İNTERGEN Özel İntergen Genetik Hastalıklar Değerlendirme Merkezi

TEST LİSTESİ

Doküman No
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NOT: Merkezimizde çalışılan tüm testler Pazar günü hariç tüm günler çalışılmaktadır.

Fiyatlara KDV Dahil Değildir.

ID	Hastalık/ Test adı	Disease/ Test name	Gen/ Gene	Alternatif gen adı/ Alternative gene name	Yöntem/ Method	Gerekli Numune Türü	Akreditasyon Kapsamında	Test süresi (En kısa)/ Turn Around Time-TAT (Shortest)	Test süresi (En uzun)/ Turn Around Time-TAT (Longest)	Test süresi (En kısa)/ Turn Around Time-TAT (Shortest)-PRENATAL	Test süresi (En uzun)/ Turn Around Time-TAT (Longest)-PRENATAL	Ortalama Test Süresi (Gün)/ Expected Reporting Date (Days)	Prenatal/ Postnatal/ Preimplantasyon	Sample
7	(Adenin Fosforibosiltransferaz Eksikliği) (ACYP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	(Adenine phosphoribosyltransferase deficiency) (ACYP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACYP2	ACYP2, ACYP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8	Prader-Willi sendromu (PWS), Angelman sendromu (AS) (Delesyon + Metilasyon) (PWS/AS region (15q11-13), MKRN3, MAGEL2, NDN, SNRPN, UBE3A, ATP10A, GABRB3, OCA2) (MLPA)	(PWS), Angelman syndrome (AS) (deletion + methylation) (PWS / AS region (15q11-13), MKRN3, MAGEL2, NDN, SNRPN, UBE3A, ATP10A, GABRB3, OCA2) (MLPA)	PWS/AS region (15q11-13), MKRN3, MAGEL2, NDN, SNRPN, UBE3A, ATP10A, GABRB3, OCA2	.	MLPA	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample / EDTA'lı kemik iliği
9	Prader-Willi sendromu (PWS), Angelman sendromu (AS) (Delesyon + Metilasyon) (PWS/AS region (15q11-13), MKRN3, MAGEL2, NDN, SNRPN, UBE3A, ATP10A, GABRB3, OCA2) (MLPA) (Prenatal)	(PWS), Angelman syndrome (AS) (deletion + methylation) (PWS / AS region (15q11-13), MKRN3, MAGEL2, NDN, SNRPN, UBE3A, ATP10A, GABRB3, OCA2) (MLPA) (Prenatal)	PWS/AS region (15q11-13), MKRN3, MAGEL2, NDN, SNRPN, UBE3A, ATP10A, GABRB3, OCA2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10	[Asetilasyon, Yavaş], 243400, Otozomal Resesif (NAT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Acetylation, slow], 243400, Autosomal recessive (NAT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAT2	NAT2, AAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11	[Alfa-Aktinin-3 Eksikliği] (ACTN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Alpha-actinin-3 deficiency] (ACTN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTN3	ACTN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12	[AMP Deaminaz Eksikliği, Eritrositik], 612874, Otozomal Resesif (Adenosin Monofosfat Deaminaz Eksikliği) (AMPD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[AMP deaminase deficiency, erythrocytic], 612874, Autosomal recessive (Adenosine monophosphate deaminase deficiency) (AMPD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMPD3	AMPD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13	[Analjezi, Kappa-Opioid Reseptörü Agonistine Bağlı, Kadınlara Özgü], 613098 (MC1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Analgesia from kappa-opioid receptor agonist, female-specific], 613098 (MC1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC1R	MC1R, SHEP2, CMM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14	[Anjiyotensin I-Dönüştürücü Enzim, Benign Serum Yükselmesi] (ACE geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Angiotensin I-converting enzyme, benign serum increase] (ACE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACE	ACE, DCP1, ACE1, MVCD3, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15	[Anhaptoglobinemia], 614081 (HP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Anhaptoglobinemia], 614081 (HP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HP	HP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16	[Aquaporin-1 Eksikliği] (AQP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Aquaporin-1 deficiency] (AQP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AQP1	AQP1, CHIP28, CO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17	[Aksiller Koku, Varyasyon], 117800, Otozomal Dominant (ABCC11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Axillary odor, variation in], 117800, Autosomal dominant (ABCC11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC11	ABCC11, MRP8, EWWD, WW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18	[Beta-Glikopiranozit Tatma] (TAS2R16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Beta-glycopyranoside tasting] (TAS2R16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAS2R16	TAS2R16, T2R16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19	[Bilirubin, Serum Düzeyi, QTL1], 601816 (UGT1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Bilirubin, serum level of, QTL1], 601816 (UGT1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UGT1A1	UGT1A1, UGT1, GNT1, BILIQTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20	[Birbeck Granül Eksikliği], 613393 (CD207 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Birbeck granule deficiency], 613393 (CD207 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD207	CD207, LANGERIN, CLEC4K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25	[Kan Grubu Cromer], 613793 (CD55 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group Cromer], 613793 (CD55 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD55	CD55, DAF, CROM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26	[Kan Grubu GIL], 607457 (AQP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group GIL], 607457 (AQP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AQP3	AQP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27	[Kan Grubu, ABO Sistemi], 616093 (ABO geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, ABO system], 616093 (ABO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABO	ABO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
28	[Kan Grubu, Auberger Sistemi], 111200 (BCAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Auberger system], 111200 (BCAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCAM	LU, AU, BCAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29	[Kan Grubu, Colton], 110450 (AQP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Colton], 110450 (AQP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AQP1	AQP1, CHIP28, CO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
30	[Kan Grubu, Diego], 110500 (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Diego], 110500 (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
31	[Kan Grubu, Dombrock], 616060 (ART4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Dombrock], 616060 (ART4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ART4	ART4, DO, DOK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
32	[Kan Grubu, Duffy Sistemi], 110700, Otozomal Dominant (ACKR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Duffy system], 110700, Autosomal dominant (ACKR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACKR1	DARC, FY, GPD, WBCQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
33	[Kan Grubu, Froese], 601551 (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Froese], 601551 (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
34	[Kan Grubu, Gerbich], 616089 (Sitma) (GYPC geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Gerbich], 616089 (Malaria) (GYPC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GYPC	GYPC, GE, GPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
35	[Kan Grubu, Globosid Sistemi], 615021 (B3GALNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, globoside system], 615021 (B3GALNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B3GALNT1	B3GALT3, GLCT3, GLOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
36	[Kan Grubu, Il], 110800, Otozomal Dominant (GCNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Ii], 110800, Autosomal dominant (GCNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCNT2	GCNT2, Ii, CTRCT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
37	[Kan Grubu, Hint Sistemi], 609027 (CD44 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Indian system], 609027 (CD44 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD44	CD44, MDU2, MDU3, MIC4, IN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
38	[Kan Grubu, John-Milton-Hagen Sistemi], 614745 (SEMA7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, John-Milton-Hagen system], 614745 (SEMA7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEMA7A	SEMA7A, SEMAL, SEMAK1, CDW108, JMH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
39	[Kan Grubu, Kell], 110900 (KEL geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Kell], 110900 (KEL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KEL	KEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
40	[Kan Grubu, Kidd], 111000 (SLC14A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Kidd], 111000 (SLC14A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC14A1	SLC14A1, JK, UTE, UT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
41	[Kan Grubu, Knops Sistemi], 607486 (CR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Knops system], 607486 (CR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CR1	CR1, C3BR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
42	[Kan Grubu, Landsteiner-Wiener], 111250 (ICAM4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Landsteiner-Wiener], 111250 (ICAM4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ICAM4	ICAM4, CD242, LW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
43	[Kan Grubu, Langereis Sistemi], 111600 (ABCB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Langereis system], 111600 (ABCB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB6	ABCB6, MTABC3, MCOPCB7, LAN, DUH3, PSHK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
44	[Kan Grubu, Lewis] (FUT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Lewis] (FUT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUT3	FUT3, LE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
45	[Kan Grubu, Lüteryen Null], 247420, Otozomal Resesif (BCAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Lutheran null], 247420, Autosomal recessive (BCAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCAM	LU, AU, BCAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
46	[Kan Grubu, Lüteryen Sistemi], 111200 (BCAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Lutheran system], 111200 (BCAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCAM	LU, AU, BCAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
47	[Kan Grubu, MN] (GYPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, MN] (GYPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GYPA	GYPA, MN, GPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
48	[Kan Grubu, OK], 111380 (BSG geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, OK], 111380 (BSG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BSG	BSG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
49	[Kan Grubu, P1Pk Sistemi, S Fenotip], 111400 (A4GALT geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, P1Pk system, p phenotype], 111400 (A4GALT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	A4GALT	A4GALT, P1PK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
50	[Kan Grubu, P1Pk Sistemi, P Fenotipi], 111400 (A4GALT geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, P1Pk system, P phenotype], 111400 (A4GALT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	A4GALT	A4GALT, P1PK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
51	[Kan Grubu, P1PK Sistemi, P(K) Fenotipi], 111400 (B3GALNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, P1PK system, P(k) phenotype], 111400 (B3GALNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B3GALNT1	B3GALT3, GLCT3, GLOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
52	[Kan Grubu, Radin], 111620 (ERMAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Radin], 111620 (ERMAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERMAP	ERMAP, SC, RD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
53	[Kan Grubu, Ralph], 179620 (CD151 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Raph], 179620 (CD151 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD151	CD151, PETA3, SFA1, MER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
54	[Kan Grubu, Rhesus], 111690 (RHCE geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Rhesus], 111690 (RHCE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHCE	RHCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
56	[Kan Grubu, Scianna Sistemi], 111750 (ERMAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Scianna system], 111750 (ERMAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERMAP	ERMAP, SC, RD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
57	[Kan Grubu, Ss] (GYPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Ss] (GYPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GYPB	GYPB, SS, MNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
59	[Kan Grubu, Swann], 601550 (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Swann], 601550 (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
60	[Kan Grubu, Vel Sistemi], 615264, Otozomal Resesif (SMIM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Vel system], 615264, Autosomal recessive (SMIM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMIM1	SMIM1, VEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
61	[Kan Grubu, Waldner], 112010 (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Waldner], 112010 (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
62	[Kan Grubu, Wright], 112050 (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Wright], 112050 (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
64	[Kan Grubu, Yt Sistemi], 112100 (ACHE geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood group, Yt system], 112100 (ACHE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACHE	ACHE, YT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
65	[Kan Basıncı Düzenleme QTL], 145500, Multifaktöriyel (SELE geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood pressure regulation QTL], 145500, Multifactorial (SELE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SELE	SELE, ELAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
66	[Kan Basıncı Düzenleme QTL], 181500, Multifaktöriyel (RGS5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood pressure regulation QTL], 145500, Multifactorial (RGS5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RGS5	RGS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
67	[Kan Basıncı Düzenleme QTL], 145500, Multifaktöriyel (ATP1B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Blood pressure regulation QTL], 145500, Multifactorial (ATP1B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP1B1	ATP1B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
71	[Vücut Kitle İndeksi QTL16], 613444 (Distal 16p11.2 Mikrodelesyon Sendromu) (2200)	[Body mass index QTL16], 613444 (Distal 16p11.2 microdeletion syndrome) (440)	.	BMIQ16, DEL16p.11.2, C16DELp11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
76	[Bombay Fenotipi] (FUT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Bombay phenotype] (FUT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUT2	FUT2, SE, B12QTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
77	[Bombay Fenotipi], 616754, Otozomal Resesif (FUT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Bombay phenotype], 616754, Autosomal recessive (FUT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUT1	FUT1, H, HH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
82	[Kemik Mineral Yoğunluğu QTL 15], 613418, Otozomal Resesif, Otozomal Dominant (MIR2861 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Bone mineral density QTL 15], 613418, Autosomal recessive, Autosomal dominant (MIR2861 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MIR2861	MIR2861, MIRN2861, BMND15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
89	[Kemik Mineral Yoğunluğu Değişkenliği 1], 601884, Otozomal Dominant (Otozomal Dominant Osteosklleroz, Worth Tipi) (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Bone mineral density variability 1], 601884, Autosomal dominant (Autosomal dominant osteosclerosis, Worth type) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
93	Otozomal Dominant, 615082 [C3HEX, Özelliği Koku] (OR2J3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[C3HEX, ability to smell], 615082, Autosomal dominant (OR2J3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OR2J3	OR2J3, C3HEXS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
94	[Çilotriosidaz Eksikliği], 614122, Otozomal Resesif (CHIT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Chitotriosidase deficiency], 614122, Autosomal recessive (CHIT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHIT1	CHIT, CHITD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
98	[Kolostrum Salgılanması, Varyasyon], 117800, Otozomal Dominant (ABCC11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Colostrum secretion, variation in], 117800, Autosomal dominant (ABCC11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC11	ABCC11, MRP8, EWWD, WW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

100	[Dopamin-Beta-Hidroksilaz Aktivitesi Seviyeleri, Plazma] (Dopamin Beta-Hidroksilaz Eksikliği) (DBH geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Dopamine-beta-hydroxylase activity levels, plasma] (Dopamine beta-hydroxylase deficiency) (DBH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DBH	DBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.		60	Postnatal	EDTA Blood Sample
101	[Disalbüminemik Hipertiroksinemi], 615999 (ALB geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Dysalbuminemic hyperthyroxinemia], 615999 (ALB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALB	ALB, ANALBA, FDAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
102	[Distranstiretinemik Hipertiroksinemi], 145680, Otozomal Dominant (TTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Dystransthyretinemic hyperthyroxinemia], 145680, Autosomal dominant (TTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTR	TTR, PALB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
103	[Kulak Kiri, Islak / Kuru], 117800, Otozomal Dominant (ABCC11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Earwax, wet/dry], 117800, Autosomal dominant (ABCC11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC11	ABCC11, MRP8, EWWD, WW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
104	[Eculizumab, Zayıf Tepki], 615749, Otozomal Dominant (C5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Eculizumab, poor response to], 615749, Autosomal dominant (C5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C5	C5, C5D, ECLZB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
105	[Eozinofil Peroksidaz Eksikliği], 261500, Otozomal Resesif (EPX geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Eosinophil peroxidase deficiency], 261500, Autosomal recessive (EPX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPX	EPX, EPXD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
106	[Eritrositoz, Ailesel, 1] 133100, Otozomal Dominant (Primer Ailesel Polisitemi) (EPOR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Erythrocytosis, familial, 1], 133100, Autosomal dominant (Primary familial polycythemia) (EPOR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPOR	EPOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
107	[Ezetimib, Yanıtsızlığı] (NPC1L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Ezetimibe, nonresponse to] (NPC1L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPC1L1	NPC1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
113	[Açlık Plazma Glikoz Seviyesi QTL 5], 613463 (GCKR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Fasting plasma glucose level QTL 5], 613463 (GCKR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCKR	GCKR, GKRP, FGQTL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
116	[Fleck Retina, Ailesel Benign], 229980, Otozomal Resesif (Ailesel Benign Flecked Retina) (PLA2G5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Fleck retina, familial benign], 229980, Autosomal recessive (Familial benign flecked retina) (PLA2G5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G5	PLA2G5, FRFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
117	[Fructosuria], 229800, Otozomal Resesif (Esansiyel Früktozüri) (KHK geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Fructosuria], 229800, Autosomal recessive (Essential fructosuria) (KHK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KHK	KHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
118	[Gama-Glutamiltransferaz, Ailesel Yüksek Serum], 137181 (GGT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Gamma-glutamyltransferase, familial high serum], 137181 (GGT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GGT2	GGT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
119	[Gilbert Sendromu], 143500, Otozomal Resesif (UGT1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Gilbert syndrome], 143500, Autosomal recessive (UGT1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UGT1A1	UGT1A1, UGT1, GNT1, BILIQTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
120	[Gliserol Kantitatif Özellik Eğrisi], 614411, Otozomal Resesif (AQP7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Glycerol quantitative trait locus], 614411, Autosomal recessive (AQP7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AQP7	AQP7, GLYCQTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
121	[Glioksalaz 2 Eksikliği], 614033, Otozomal Dominant (HAGH geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Glyoxalase II deficiency], 614033, Autosomal dominant (HAGH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HAGH	HAGH, GLO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
122	[Saç Morfolojisi 1, Saç Kalınlığı], 612630 (Hipohidrotik Ektodermal Displazi) (EDAR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hair morphology 1, hair thickness], 612630 (Hypohidrotic ectodermal dysplasia) (EDAR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDAR	EDAR, DL, ED3, EDA3, HRM1, ECTD10A, ECTD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
127	[Hemoglobin, Yüksek İrtifa Adaptasyon], 609070, Otozomal Dominant (EGLN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hemoglobin, high altitude adaptation], 609070, Autosomal dominant (EGLN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EGLN1	EGLN1, PHD2, HIFPH2, C1orf12, ZMYND6, SM20, ECY13, HALAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
128	[Herediter Alfa Feto Protein Persistansı], 615970, Otozomal Dominant (Kalıtsal Alfa Fetoprotein Persistansı) (AFP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hereditary persistence of alpha-fetoprotein], 615970, Autosomal dominant (Hereditary persistence of alpha-fetoprotein) (AFP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AFP	AFP, HPAFP, AFPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
129	[Herediter Fetal Hemoglobin Persistansı], 613566 (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (KLF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hereditary persistence of fetal hemoglobin], 613566 (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (KLF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLF1	KLF1, EKLF, INLU, HBFQTL6, CDAN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
130	[Hex A Yalancı Eksikliği], 272800, Otozomal Resesif (Tay-Sachs Hastalığı) (HEXA geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hex A pseudodeficiency], 272800, Autosomal recessive (Tay-Sachs disease) (HEXA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HEXA	HEXA, TSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
131	[Hex A Yalancı Eksikliği], 272800, Otozomal Resesif (Tay-Sachs Hastalığı) (MLPA)	[Hex A pseudodeficiency], 272800, Autosomal recessive (Tay-Sachs disease) (MLPA)	HEXA	HEXA, TSD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
133	[Yüksek Yoğunluklu Lipoprotein (HDL) Kolesterol Seviyesi QTL 10], 143470, Otozomal Dominant (CETP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[High density lipoprotein cholesterol level QTL 10], 143470, Autosomal dominant (CETP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CETP	CETP, HDLCQ10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
134	[Yüksek Dansiteli Lipoprotein Kolesterol Seviyesi QTL 11] (Ailesel Lipoprotein Lipaz Eksikliği) (LPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	[High density lipoprotein cholesterol level QTL 11] (Familial lipoprotein lipase deficiency) (LPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPL	LPL, LIPD, HDLCQ11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
135	[Yüksek Yoğunluklu Lipoprotein Kolesterol Seviyesi QTL 12], 612797 (LIPC geni) (Tüm Gen Dizi Analizi) (Postnatal)	[High density lipoprotein cholesterol level QTL 12], 612797 (LIPC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPC	LIPC, HL, LIPH, HDLCQ12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
139	[Yüksek Dansiteli Lipoprotein (HDL) Kolesterol Seviyesi QTL 8] (VNN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[High density lipoprotein cholesterol level QTL 8] (VNN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VNN1	VNN1, HDLCQ8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
140	[Yüksek Dansiteli Lipoprotein (HDL) Kolesterol Seviyesi QTL 9] (PLTP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[High density lipoprotein cholesterol level QTL 9] (PLTP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLTP	PLTP, HDLCQ9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
141	[Yüksek Yoğunluklu Lipoprotein (HDL) Kolesterol Düzeyi QTL6], 610762 (SCARB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[High density lipoprotein cholesterol level QTL6], 610762 (SCARB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCARB1	SCARB1, CD36L1, CLA1, HDLQTL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
142	[Yüksek Molekül Ağırlıklı Kininojen Eksikliği], 228960, Otozomal Resesif (Konjenital Yüksek Molekül Ağırlıklı Kininojen Eksikliği) (KNG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[High molecular weight kininogen deficiency], 228960, Autosomal recessive (Congenital high-molecular-weight kininogen deficiency) (KNG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KNG1	KNG1, KNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
143	[Histidinemia], 235800, Otozomal Dominant (Histidinemi) (HAL geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Histidinemia], 235800, Autosomal dominant (Histidinemia) (HAL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HAL	HAL, HSTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
145	[Hiperfenilalaninemi, PKU Olmayan, Hafif], 261600, Otozomal Resesif (Fenilketonüri) (PAH geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hyperphenylalaninemia, non-PKU mild], 261600, Autosomal recessive (Phenylketonuria) (PAH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAH	PAH, PKU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
146	[Hiperfenilalaninemi, PKU Olmayan, Hafif], 261600, Otozomal Resesif (Fenilketonüri) (MLPA)	[Hyperphenylalaninemia, non-PKU mild], 261600, Autosomal recessive (Phenylketonuria) (MLPA)	PAH	PAH, PKU1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
147	[Hiperproglukagonemi] (GCG geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hyperproglucagonemia] (GCG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCG	GCG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
148	[Hiperproreninemi] (Renal Tübüler Disgenezis) (REN geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hyperproreninemia] (Renal tubular dysgenesis) (REN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	REN	REN, HNFJ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
149	[Hiposeruloplazminemi, Kalıtsal], 604290, Otozomal Resesif (Aseruloplazminemi) (CP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hypoceruloplasminemia, hereditary], 604290, Autosomal recessive (Aceruloplasminemia) (CP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CP	CP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
150	[Hipohaptoglobinemi], 614081 (HP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Hypohaptoglobinemia], 614081 (HP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HP	HP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
151	[IgE Düzeyleri QTL], 147050, Otozomal Dominant (PHF11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[IgE levels QTL], 147050, Autosomal dominant (PHF11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHF11	PHF11, NYREN34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
152	[Ige, Yüksek Miktar], 147050, Otozomal Dominant (IL21R geni) (Tüm Gen Dizi Analizi) (Postnatal)	[IgE, elevated level of], 147050, Autosomal dominant (IL21R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL21R	IL21R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
153	[Igg Reseptörü I, Fagositik, Ailesel Eksikliği] (FCGR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	[IgG receptor I, phagocytic, familial deficiency of] (FCGR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR1A	FCGR1A, IGFR1, CD64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
154	[IMPDH2'nin Enzim Aktivitesi, Farklılaşma] (IMPDH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[IMPDH2 enzyme activity, variation in] (IMPDH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPDH2	IMPDH2, IMPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
155	[İnosin Trifosfat Eksikliği], 613850 (ITPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Inosine triphosphatase deficiency], 613850 (ITPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPA	ITPA, EIEE35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
156	[İnterlökin 6, Serum Seviyesi, QTL], 614752 (IL6R geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Interleukin 6, serum level of, QTL], 614752 (IL6R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6R	IL6R, IL6RQ, IL6Q	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
157	[İnterlökin-6 Reseptörü, QTL, Çözünür, Serum Seviyesi], 614689 (IL6R geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Interleukin-6 receptor, soluble, serum level of, QTL], 614689 (IL6R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6R	IL6R, IL6RQ, IL6Q	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
158	[Junior Kan Grubu Sistemi], 614490 (ABCG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Junior blood group system], 614490 (ABCG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCG2	ABCG2, BCRP, ABCP, UAQTL1, GOUT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
159	[Kallikrein, İdrar Aktivitesinde Azalma], 615953 (KLK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Kallikrein, decreased urinary activity of], 615953 (KLK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLK1	KLK1, KLKR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
160	[Kininojenden Eksikliği], 228960, Otozomal Resesif (KNG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Kininogen deficiency], 228960, Autosomal recessive (KNG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KNG1	KNG1, KNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
161	[Laktat Dehidrojenaz-B Eksikliği], 614128; LDHBD (Glikojen Depo Hastalığı, Laktat Dehidrojenaz Eksikliğine Bağlı) (LDHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Lactate dehydrogenase-B deficiency], 614128; LDHBD (Glycogen storage disease due to lactate dehydrogenase deficiency) (LDHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDHB	LDHB, LDHBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
166	[Düşük Yoğunluklu Lipoprotein (LDL) Kolesterol Seviyesi QTL 3] (HMGCR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Low density lipoprotein cholesterol level QTL 3] (HMGCR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMGCR	HMGCR, LDLCQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
167	[Düşük Yoğunluklu Lipoprotein (LDL) Kolesterol Seviyesi QTL6], 613589, Otozomal Dominant (SORT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Low density lipoprotein cholesterol level QTL6], 613589, Autosomal dominant (SORT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SORT1	SORT1, NT3, LDLCQ6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
169	[Makrotrombositopeni] (CD36 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Macrothrombocytopenia] (CD36 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD36	CD36, CHDS7, BDPLT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
170	[Sıtma, Direnç], 611162 (Sıtma) (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Malaria, resistance to], 611162 (Malaria) (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
174	[Bellek, Geliştirilmiş, QTL], 615602 (WWC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Memory, enhanced, QTL], 615602 (WWC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WWC1	WWC1, KIBRA, KIAA0869, MEMRYQTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
176	[Yenilik Arayışı Kişilik], 601696,Otozomal Dominant (DRD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Novelty seeking personality], 601696, Autosomal dominant (DRD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRD4	DRD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
177	[Obezite, Direnç] (PPARG geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Obesity, resistance to] (PPARG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPARG	PPARG, PPARG1, PPARG2, CIMT1, GLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
179	[Pentosuryaj, 260800, Otozomal Resesif; PNTSU (Pentozüri) (DCXR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Pentosuria], 260800, Autosomal recessive; PNTSU (Pentosuria) (DCXR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCXR	DCXR, P34H, PNTSU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
180	[Feniltiokarbamid Tatma], 171200, Otozomal Dominant (TAS2R38 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Phenylthiocarbamide tasting], 171200, Autosomal dominant (TAS2R38 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAS2R38	TAS2R38, T2R61, PTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
181	[Fosfohidroksilizinüri], 615011 (PHYKPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Phosphohydroxylysinuria], 615011 (PHYKPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHYKPL	PHYKPL, AGXT2L2, PHLU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
182	[Plasenta Laktojen Eksikliği] (CSH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Placental lactogen deficiency] (CSH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSH1	CSH1, CSA, PL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
184	[Plazma Glikoz, 2 Saat, QTL 2], 137241 (GIPR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Plasma glucose, 2-hour, QTL 2], 137241 (GIPR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GIPR	GIPR, PGQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
186	[Prematüre Kromatid Ayırma Özelliği], 176430, Otozomal Dominant (BUB1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Premature chromatid separation trait], 176430, Autosomal dominant (BUB1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BUB1B	BUB1B, BUBR1, MVA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
187	[Protein Z Eksikliği], 614024 (PROZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Protein Z deficiency], 614024 (PROZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROZ	PROZ, PZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
190	[Kalp Atış Hızı], 607276 (ADRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Resting heart rate], 607276 (ADRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRB1	ADRB1, ADRB1R, RHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
191	[Rh-Negatif Kan Tipi] (RHD geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Rh-negative blood type] (RHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHD	RHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
192	[Sarkozinemi], 268900, Otozomal Resesif; SARCOS (Sarkozinemi) (SARDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Sarcosinemia], 268900, Autosomal recessive; SARCOS (Sarcosinemia) (SARDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SARDH	SARDH, SARD, SAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
193	[Sedoheptulokinase Eksikliği], 617213, Otozomal Resesif (İzole Sedoheptulokinase Eksikliği) (SHPK geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Sedoheptulokinase deficiency], 617213, Autosomal recessive (Isolated sedoheptulokinase deficiency) (SHPK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHPK	SHPK, CARKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
195	[Kısa Uyku], 612975, Otozomal Dominant (BHLHE41 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Short sleeper], 612975, Autosomal dominant (BHLHE41 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BHLHE41	BHLHE41, BHLHB3, DEC2, SHARP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
196	[Deri / Saç / Göz Pigmentasyonu 1, Sarışın / Kahverengi Saç], 227220, Otozomal Resesif (HERC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 1, blond/brown hair], 227220, Autosomal recessive (HERC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HERC2	HERC2, SHEP1, MRT38	Tüm

201	[Deri / Saç / Göz Pigmentasyonu 2, Sarışın / Açık Ten], 266300, Otozomal Resesif (MC1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 2, blond hair/fair skin], 266300, Autosomal recessive (MC1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC1R	MC1R, SHEP2, CMM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
202	[Deri / Saç / Göz Pigmentasyonu 2, Kızıl Saç / Açık Ten], 266300, Otozomal Resesif (MC1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 2, red hair/fair skin], 266300, Autosomal recessive (MC1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC1R	MC1R, SHEP2, CMM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
203	[Deri / Saç / Göz Pigmentasyonu 3, Mavi / Yeşil Gözler], 601800 (Oküler Albinizm-Konjenital Sensorinöral Sağırlık) (TYR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 3, blue/green eyes], 601800 (Ocular albinism with congenital sensorineural deafness) (TYR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
204	[Deri / Saç / Göz Pigmentasyonu 3, Mavi / Yeşil Gözler], 601800 (Oküler Albinizm-Konjenital Sensorinöral Sağırlık) (MLPA)	[Skin/hair/eye pigmentation 3, blue/green eyes], 601800 (Ocular albinism with congenital sensorineural deafness) (MLPA)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
205	[Deri / Saç / Göz Pigmentasyonu 3, Açık /Koyu / Çilli Deri], 601800 (TYR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 3, light/dark/freckling skin], 601800 (TYR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
206	[Deri / Saç / Göz Pigmentasyonu 3, Açık /Koyu / Çilli Deri], 601800 (MLPA)	[Skin/hair/eye pigmentation 3, light/dark/freckling skin], 601800 (MLPA)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
207	[Deri / Saç / Göz Pigmentasyonu 4, Sarışın / Koyu Deri], 113750, Otozomal Resesif (Okulokütanöz Albinizm Tip 6) (SLC24A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 4, fair/dark skin], 113750, Autosomal recessive (Oculocutaneous albinism type 6) (SLC24A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC24A5	SLC24A5, NCKX5, SHEP4, OCA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
208	[Deri / Saç / Göz Pigmentasyonu 5, Siyah / Siyah-Olmayan Saç], 227240, Otozomal Resesif (SLC45A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 5, black/nonblack hair], 227240, Autosomal recessive (SLC45A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC45A2	SLC45A2, MATP, AIM1, SHEP5, OCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
209	[Deri / Saç / Göz Pigmentasyonu 5, Koyu / Açık Ten], 227240, Otozomal Resesif (SLC45A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 5, dark/fair skin], 227240, Autosomal recessive (SLC45A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC45A2	SLC45A2, MATP, AIM1, SHEP5, OCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
210	[Deri / Saç / Göz Pigmentasyonu 5, Açık / Koyu Gözler], 227240, Otozomal Resesif (SLC45A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 5, dark/light eyes], 227240, Autosomal recessive (SLC45A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC45A2	SLC45A2, MATP, AIM1, SHEP5, OCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
211	[Deri / Saç / Göz Pigmentasyonu 6, Sarışın / Kahverengi Saç], 210750, Otozomal Resesif (SLC24A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 6, blond/brown hair], 210750, Autosomal recessive (SLC24A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC24A4	SLC24A4, NCKX4, SHEP6, AI2A5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
212	[Deri / Saç / Göz Pigmentasyonu 6, Mavi / Yeşil Gözler], 210750, Otozomal Resesif (SLC24A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 6, blue/green eyes], 210750, Autosomal recessive (SLC24A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC24A4	SLC24A4, NCKX4, SHEP6, AI2A5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
213	[Deri / Saç / Göz Pigmentasyonu 7, Sarı / Kahverengi Saç], 611664 (Ailesel Progresif Hiper ve Hipopigmentasyon (KITLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 7, blond/brown hair], 611664 (Familial progressive hyper- and hypopigmentation) (KITLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KITLG	KITLG, MGF, SF, SCF, SHEP7, FPHH, DCUA, DFNA69	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
214	[Deri / Saç / Göz Pigmentasyonu 9, Kahverengi / Kahverengi Olmayan Gözler], 611742 (ASIP geni) (Sequence Analysis-All Coding Exons) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 9, brown/nonbrown eyes], 611742 (ASIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASIP	ASIP, AGTIL, SHEP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
215	[Deri / Saç / Göz Pigmentasyonu 9, Koyu / Açık Saç], 611742 (ASIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation 9, dark/light hair], 611742 (ASIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASIP	ASIP, AGTIL, SHEP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
216	[Deri / Saç / Göz Pigmentasyonu, Varyasyon, 11 (Melanezyen Sarışın Saç)], 612271 (TYRP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation, variation in, 11 (Melanesian blond hair)], 612271 (TYRP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYRP1	TYRP1, CAS2, GP75, SHEP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
217	[Deri / Saç / Göz Pigmentasyonu, Varyasyon, 8], 611724 (IRF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Skin/hair/eye pigmentation, variation in, 8], 611724 (IRF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF4	IRF4, LSIRF, SHEP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
219	[Sprint Performansı] (ACTN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Sprinting performance] (ACTN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTN3	ACTN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
220	[Statinler, Zayıf Kolesterol Düşürücü Etki] (HMGCR geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Statins, attenuated cholesterol lowering by] (HMGCR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMGCR	HMGCR, LDLCQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
221	[Süperoksit Dismutaz, Yüksek Hücre Dışı] (SOD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Superoxide dismutase, elevated extracellular] (SOD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOD3	SOD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
224	[Tiroksin Bağlayıcı Globulin QTL], 300932 (SERPINA7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Thyroxine-binding globulin QTL], 300932 (SERPINA7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA7	TBG, TBGQTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
225	[Transferin Serum Seviyesi QTL2'nin], 614193 (HFE geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Transferrin serum level QTL2], 614193 (HFE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HFE	HFE, HLA-H, HFE1, MVCD7, TFQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
230	[Ürik Asit Konsantrasyonu, Serum, QTL1], 138900, Otozomal Dominant (ABCG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Uric acid concentration, serum, QTL1], 138900, Autosomal dominant (ABCG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCG2	ABCG2, BCRP, ABCP, UAQTL1, GOUT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
231	[Ürik Asit Konsantrasyonu, Serum, QTL4], 612671, Otozomal Dominant (SLC17A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[Uric acid concentration, serum, QTL4], 612671, Autosomal dominant (SLC17A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC17A3	SLC17A3, NPT4, UAQTL4, GOUT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
235	[Beyaz Kan Hücre Sayısı QTL], 611862 (ACKR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	[White blood cell count QTL], 611862 (ACKR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACKR1	DARC, FY, GPD, WBCQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
240	10p subtel (FISH)	10p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
241	10p subtel (FISH) (Prenatal)	10p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
242	10q subtel (FISH)	10q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
243	10q subtel (FISH) (Prenatal)	10q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
246	11p subtel (FISH)	11p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
247	11p subtel (FISH) (Prenatal)	11p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
248	11q subtel (FISH)	11q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
249	11q subtel (FISH) (Prenatal)	11q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
250	ATM (11q22.3) Delesyonu (FISH)	ATM (11q22.3) Deletion (FISH)	11q22.3	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
252	11q23 Delesyonu (FISH)	11q23 Deletion (FISH)	11q23	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)	*	10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
254	12 alfa satellit (FISH)	12 alpha satellite (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
255	12 alfa satellit (FISH) (Prenatal)	12 alpha satellite (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
256	12p subtel (FISH)	12p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
257	12p subtel (FISH) (Prenatal)	12p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
258	12q subtel (FISH)	12q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
259	12q subtel (FISH) (Prenatal)	12q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
260	13q subtel (FISH)	13q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
261	13q subtel (FISH) (Prenatal)	13q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
262	Retinoblastoma (RB1) 13q14.2 Delesyonu (FISH)	Retinoblastoma (RB1) 13q14.2 Deletion (FISH)	13q14.2	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
264	14q subtel (FISH)	14q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
265	14q subtel (FISH) (Prenatal)	14q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
266	15 alfa satellit (FISH)	15 alpha satellite (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
267	15 alfa satellit (FISH) (Prenatal)	15 alpha satellite (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
268	15q subtel (FISH)	15q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
269	15q subtel (FISH) (Prenatal)	15q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
272	16p subtel (FISH)	16p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
273	16p subtel (FISH) (Prenatal)	16p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
274	16q subtel (FISH)	16q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
275	16q subtel (FISH) (Prenatal)	16q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
276	17 alfa satellit (FISH)	17 alfa satellit (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
277	17 alfa satellit (FISH) (Prenatal)	17 alfa satellit (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
278	17-Alfa-Hidroksilaz / 17,20-Liyaz Eksikliği, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (CYP17A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	17-alpha-hydroxylase/17,20-lyase deficiency, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (CYP17A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP17A1	CYP17A1, CYP17, P450C17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
279	17-Alfa-Hidroksilaz / 17,20-Liyaz Eksikliği, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (MLPA)	17-alpha-hydroxylase/17,20-lyase deficiency, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (MLPA)	CYP17A1	CYP17A1, CYP17, P450C17	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
280	17-Alfa-Hidroksilaz / 17,20-Liyaz Eksikliği, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (CYP17A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	17-alpha-hydroxylase/17,20-lyase deficiency, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (CYP17A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP17A1	CYP17A1, CYP17, P450C17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
281	17-Alfa-Hidroksilaz / 17,20-Liyaz Eksikliği, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (Prenatal) (MLPA)	17-alpha-hydroxylase/17,20-lyase deficiency, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (Prenatal) (MLPA)	CYP17A1	CYP17A1, CYP17, P450C17	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
282	17-Beta-Hidroksi Steroid Dehidrojenaz 10 Eksikliği, 300438, X'e Bağlı Dominant (HSD10 Hastalığı) (HSD17B10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	17-beta-hydroxysteroid dehydrogenase X deficiency, 300438, X-linked dominant (HSD10 disease) (HSD17B10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD17B10	HSD17B10, HADH2, ERAB, MRXS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
283	17-Beta-Hidroksi Steroid Dehidrojenaz 10 Eksikliği, 300438, X'e Bağlı Dominant (HSD10 Hastalığı) (HSD17B10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	17-beta-hydroxysteroid dehydrogenase X deficiency, 300438, X-linked dominant (HSD10 disease) (HSD17B10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSD17B10	HSD17B10, HADH2, ERAB, MRXS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
284	17,20-Liyaz Eksikliği, İzole, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (CYP17A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	17,20-lyase deficiency, isolated, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (CYP17A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP17A1	CYP17A1, CYP17, P450C17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
285	17,20-Liyaz Eksikliği, İzole, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (MLPA)	17,20-lyase deficiency, isolated, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (MLPA)	CYP17A1	CYP17A1, CYP17, P450C17	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
286	17,20-Liyaz Eksikliği, İzole, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (CYP17A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	17,20-lyase deficiency, isolated, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (CYP17A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP17A1	CYP17A1, CYP17, P450C17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
287	17,20-Liyaz Eksikliği, İzole, 202110, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (Prenatal) (MLPA)	17,20-lyase deficiency, isolated, 202110, Autosomal recessive (Congenital adrenal hyperplasia) (Prenatal) (MLPA)	CYP17A1	CYP17A1, CYP17, P450C17	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
288	17p subtel (FISH)	17p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
289	17p subtel (FISH) (Prenatal)	17p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
290	Smith Magenis Sendromu (RAI1) (17p11.2 Mikrodelesyonu) (FISH)	Smith Magenis Syndrome (RAI1) (17p11.2 Microdeletion) (FISH)	17p11.2	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
291	Smith Magenis Sendromu (RAI1) (17p11.2 Mikrodelesyonu) (FISH) (Prenatal)	Smith Magenis Syndrome (RAI1) (17p11.2 Microdeletion) (FISH) (Prenatal)	17p11.2	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample

292	Miller-Dieker Sendromu (LIS1) (17p13.3 Delesyon Sendromu / İzole lizensefali / Subkortikal band heterotopia (FISH)	Miller-Dieker Syndrome (LIS1) (17p13.3 Deletion Syndrome / Isolated lissencephaly / Subcortical band heterotopia (FISH)	17p13.3	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
293	Miller-Dieker Sendromu (LIS1) (17p13.3 Delesyon Sendromu / İzole lizensefali / Subkortikal band heterotopia (FISH)	Miller-Dieker Syndrome (LIS1) (17p13.3 Deletion Syndrome / Isolated lissencephaly / Subkortikal band heterotopia (FISH)	17p13.3	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
294	17α subtel (FISH)	17α subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
295	17q subtel (FISH) (Prenatal)	17q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
298	18p subtel (FISH)	18p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
299	18p subtel (FISH) (Prenatal)	18p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
300	18q subtel (FISH)	18q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
301	18q subtel (FISH) (Prenatal)	18q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
304	19p subtel (FISH)	19p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
305	19p subtel (FISH) (Prenatal)	19p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
306	E2A (TCF3) (19p13.3) Breakapart (FISH)	E2A (TCF3) (19p13.3) Breakapart (FISH)	19p13	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
308	19q subtel (FISH)	19q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
309	19q subtel (FISH) (Prenatal)	19q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
310	1p subtel (FISH)	1p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
311	1p subtel (FISH) (Prenatal)	1p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
312	1p36/1q25 ve 19q13/19p13 Delesyonu (FISH)	1p36/1q25 and 19q13/19p13 Deletion (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
316	1p36 sendromu (FISH)	1p36 syndrome (FISH)	1p36	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
317	1p36 sendromu (FISH) (Prenatal)	1p36 syndrome (FISH) (Prenatal)	1p36	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
318	1α subtel (FISH)	1α subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
319	1q subtel (FISH) (Prenatal)	1q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
322	2-Aminoadipik 2-Oksoadipik Asidüri, 204750, Otozomal Resesif; AMOXAD (2-Aminoadipik 2-Oksoadipik Asidüri) (DHTKD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	2-aminoadipic 2-oxoadipic aciduria, 204750, Autosomal recessive; AMOXAD (2-aminoadipic 2-oxoadipic aciduria) (DHTKD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHTKD1	DHTKD1, KIAA1630, AMOXAD, CMT2Q	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
323	2-Aminoadipik 2-Oksoadipik Asidüri, 204750, Otozomal Resesif; AMOXAD (2-Aminoadipik 2-Oksoadipik Asidüri) (DHTKD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	2-aminoadipic 2-oxoadipic aciduria, 204750, Autosomal recessive; AMOXAD (2-aminoadipic 2-oxoadipic aciduria) (DHTKD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DHTKD1	DHTKD1, KIAA1630, AMOXAD, CMT2Q	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
324	2-Metilbutiriglisinüri, 610006, Otozomal Resesif (2-Metilbutiril-CoA Dehidrogenaz Eksikliği) (ACADSB geni) (Tüm Gen Dizi Analizi) (Postnatal)	2-methylbutyrylglycinuria, 610006, Autosomal recessive (2-methylbutyryl-CoA dehydrogenase deficiency) (ACADSB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACADSB	ACADSB, SBCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
325	2-Metilbutiriglisinüri, 610006, Otozomal Resesif (2-Metilbutiril-CoA Dehidrogenaz Eksikliği) (ACADSB geni) (Tüm Gen Dizi Analizi) (Prenatal)	2-methylbutyrylglycinuria, 610006, Autosomal recessive (2-methylbutyryl-CoA dehydrogenase deficiency) (ACADSB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACADSB	ACADSB, SBCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
326	2,4-Dienoyl-CoA Redüktaz Eksikliği, 616034, Otozomal Resesif; DECRD (Progresif Ensefalopati-Lökodistrofi, DECR Eksikliğine Bağlı) (NADK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	2,4-dienoyl-CoA reductase deficiency, 616034, Autosomal recessive; DECRD (Progressive encephalopathy with leukodystrophy due to DECR deficiency) (NADK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NADK2	NADK2, C5orf33, DECRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
327	2,4-Dienoyl-CoA Redüktaz Eksikliği, 616034, Otozomal Resesif; DECRD (Progresif Ensefalopati-Lökodistrofi, DECR Eksikliğine Bağlı) (NADK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	2,4-dienoyl-CoA reductase deficiency, 616034, Autosomal recessive; DECRD (Progressive encephalopathy with leukodystrophy due to DECR deficiency) (NADK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NADK2	NADK2, C5orf33, DECRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
330	20p subtel (FISH)	20p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
331	20p subtel (FISH) (Prenatal)	20p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
332	20q subtel (FISH)	20q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
333	20q subtel (FISH) (Prenatal)	20q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
334	20q Delesyonu (20q12-20q13.1) / Monozomi 20 / Trizomi 20 (FISH)	20q Deletion (20q12-20q13.1) / Monosomy 20 / Trisomy 20 (FISH)	20q12	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
336	21q subtel (FISH)	21q subtel (FISH)			FISH	Heparinli Kan (2-4 ml)		10	30			20	Postnatal	Heparinized blood sample
337	21q subtel (FISH) (Prenatal)	21q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
338	22q subtel (FISH)	22q subtel (FISH)			FISH	Heparinli Kan (2-4 ml)		10	30			20	Postnatal	Heparinized blood sample
339	22q subtel (FISH) (Prenatal)	22q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
340	22q11.2 Mikrodelesyonu / DiGeorge / Velokardiofasiyal (VCFS) Sendrom (TUPLE1 / HIRA) (FISH)	22q11.2 Microdeletion / DiGeorge / Velocardiofacial (VCFS) syndrome (TUPLE1 / HIRA) (FISH)	22q11	.	FISH	Heparinli Kan (2-4 ml)	*	10	30	.	.	20	Postnatal	Heparinized blood sample
341	22q11.2 Mikrodelesyonu / DiGeorge / Velokardiofasiyal (VCFS) Sendrom (TUPLE1 / HIRA) (FISH) (Prenatal)	22q11.2 Microdeletion / DiGeorge / Velocardiofacial (VCFS) syndrome (TUPLE1 / HIRA) (FISH) (Prenatal) (FISH)	22q11	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
342	2p subtel (FISH)	2p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
343	2p subtel (FISH) (Prenatal)	2p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
344	2q subtel (FISH)	2q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
345	2q subtel (FISH) (Prenatal)	2q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
348	3-Hidroksi-3-Metilglutaril-CoA Liyaz Eksikliği; HMGCLD (HMG-CoA Liyaz Eksikliği, 246450, Otozomal Resesif) (3-Hidroksi-3-Metilglutarik Asidüri) (HMGCL geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-HYDROXY-3-METHYLGLUTARYL-CoA LYASE DEFICIENCY; HMGCLD (HMG-CoA lyase deficiency, 246450, Autosomal recessive) (3-hydroxy-3-methylglutaric aciduria) (HMGCL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMGCL	HMGCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
349	3-Hidroksi-3-Metilglutaril-CoA Liyaz Eksikliği; HMGCLD (HMG-CoA Liyaz Eksikliği, 246450, Otozomal Resesif) (3-Hidroksi-3-Metilglutarik Asidüri) (HMGCL geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-HYDROXY-3-METHYLGLUTARYL-CoA LYASE DEFICIENCY; HMGCLD (HMG-CoA lyase deficiency, 246450, Autosomal recessive) (3-hydroxy-3-methylglutaric aciduria) (HMGCL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HMGCL	HMGCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
350	3-Hidroksiasil-CoA Dehidrojenaz Yetmezliği, 231530, Otozomal Resesif (Hiperinsülinizm, Kısa Zincirli 3-Hydroxylacyl-CoA Dehidrojenaz Yetmezliğine Bağlı) (HADH geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-hydroxyacyl-CoA dehydrogenase deficiency, 231530, Autosomal recessive (Hyperinsulinism due to short chain 3-hydroxylacyl-CoA dehydrogenase deficiency) (HADH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADH	HADHSC, SCHAD, HHF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
351	3-Hidroksiasil-CoA Dehidrojenaz Yetmezliği, 231530, Otozomal Resesif (Hiperinsülinizm, Kısa Zincirli 3-Hydroxylacyl-CoA Dehidrojenaz Yetmezliğine Bağlı) (HADH geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-hydroxyacyl-CoA dehydrogenase deficiency, 231530, Autosomal recessive (Hyperinsulinism due to short chain 3-hydroxylacyl-CoA dehydrogenase deficiency) (HADH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HADH	HADHSC, SCHAD, HHF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
352	3-Hidroksibütiril-CoA Hidrolaz Eksikliği, 250620, Otozomal Resesif; HIBCHD (Nörodejenerasyon, 3-Hidroksibütiril-CoA Hidrolaz Eksikliğine Bağlı) (HIBCH geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-hydroxyisobutyryl-CoA hydrolase deficiency, 250620, Autosomal recessive; HIBCHD (Neurodegeneration due to 3-hydroxyisobutyryl-CoA hydrolase deficiency) (HIBCH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HIBCH	HIBCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
353	3-Hidroksibütiril-CoA Hidrolaz Eksikliği, 250620, Otozomal Resesif; HIBCHD (Nörodejenerasyon, 3-Hidroksibütiril-CoA Hidrolaz Eksikliğine Bağlı) (HIBCH geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-hydroxyisobutyryl-CoA hydrolase deficiency, 250620, Autosomal recessive; HIBCHD (Neurodegeneration due to 3-hydroxyisobutyryl-CoA hydrolase deficiency) (HIBCH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HIBCH	HIBCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
355	3-M Sendromu 1, 273750, Otozomal Resesif; 3M1 (3M Sendromu) (CUL7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-M syndrome 1, 273750, Autosomal recessive; 3M1 (3M syndrome) (CUL7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CUL7	CUL7, 3M1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
356	3-M Sendromu 1, 273750, Otozomal Resesif; 3M1 (3M Sendromu) (CUL7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-M syndrome 1, 273750, Autosomal recessive; 3M1 (3M syndrome) (CUL7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CUL7	CUL7, 3M1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
357	3-M Sendromu 2, 612921; 3M2 (3M Sendromu) (OBSL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-M syndrome 2, 612921; 3M2 (3M syndrome) (OBSL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OBSL1	OBSL1, KIAA0657, 3M2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
358	3-M Sendromu 2, 612921; 3M2 (3M Sendromu) (OBSL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-M syndrome 2, 612921; 3M2 (3M syndrome) (OBSL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OBSL1	OBSL1, KIAA0657, 3M2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
359	3-M Sendromu 3, 614205, Otozomal Resesif; 3M3 (3M Sendromu) (CCDC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-M syndrome 3, 614205, Autosomal recessive; 3M3 (3M syndrome) (CCDC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC8	CCDC8, 3M3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
360	3-M Sendromu 3, 614205, Otozomal Resesif; 3M3 (3M Sendromu) (CCDC8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-M syndrome 3, 614205, Autosomal recessive; 3M3 (3M syndrome) (CCDC8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCDC8	CCDC8, 3M3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
361	3-Metilkrotonil-CoA Karboksilaz 1 Eksikliği, 210200, Otozomal Resesif; MCC1D (3 - Metilkrotonilglisinüri 1) (3-Metilkrotonil-CoA Karboksilaz Eksikliği) (MCCC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-Methylcrotonyl-CoA carboxylase 1 deficiency, 210200, Autosomal recessive; MCC1D (3 - methylcrotonylglycinceuria 1) (3-methylcrotonyl-CoA carboxylase deficiency) (MCCC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCCC1	MCCC1, MCCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
362	3-Metilkrotonil-CoA Karboksilaz 1 Eksikliği, 210200, Otozomal Resesif; MCC1D (3 - Metilkrotonilglisinüri 1) (3-Metilkrotonil-CoA Karboksilaz Eksikliği) (MCCC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-Methylcrotonyl-CoA carboxylase 1 deficiency, 210200, Autosomal recessive; MCC1D (3 - methylcrotonylglycinceuria 1) (3-methylcrotonyl-CoA carboxylase deficiency) (MCCC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MCCC1	MCCC1, MCCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
363	3-Metilkrotonil-CoA Karboksilaz 2 Eksikliği, 210210, Otozomal Resesif; MCC2D (3 - Metilkrotonilglisinüri 2) (3-Metilkrotonil-CoA Karboksilaz Eksikliği) (MCCC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-Methylcrotonyl-CoA carboxylase 2 deficiency, 210210, Autosomal recessive; MCC2D (3 - methylcrotonylglycinceuria 2) (3-methylcrotonyl-CoA carboxylase deficiency) (MCCC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCCC2	MCCC2, MCCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
364	3-Metilkrotonil-CoA Karboksilaz 2 Eksikliği, 210210, Otozomal Resesif; MCC2D (3 - Metilkrotonilglisinüri 2) (3-Metilkrotonil-CoA Karboksilaz Eksikliği) (MCCC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-Methylcrotonyl-CoA carboxylase 2 deficiency, 210210, Autosomal recessive; MCC2D (3 - methylcrotonylglycinceuria 2) (3-methylcrotonyl-CoA carboxylase deficiency) (MCCC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MCCC2	MCCC2, MCCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
365	3-Metilglutakonik Asidüri, Sağırlık, Ensefalopati ve Leigh Benzeri Sendrom, 614739, Otozomal Resesif; MEGDEL (MEGDEL Sendromu) (SERAC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-methylglutaconic aciduria with deafness, encephalopathy, and Leigh-like syndrome, 614739, Autosomal recessive; MEGDEL (MEGDEL syndrome) (SERAC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERAC1	SERAC1, MEGDEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
366	3-Metilglutakonik Asidüri, Sağırlık, Ensefalopati ve Leigh Benzeri Sendrom, 614739, Otozomal Resesif; MEGDEL (MEGDEL Sendromu) (SERAC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-methylglutaconic aciduria with deafness, encephalopathy, and Leigh-like syndrome, 614739, Autosomal recessive; MEGDEL (MEGDEL syndrome) (SERAC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SERAC1	SERAC1, MEGDEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
367	3-Metilglutakonik Asitüri, Tip 1, 250950, Otozomal Resesif; MGCA1 (3-Metilglutakonik Asidüri Tip 1) (AUH geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-methylglutaconic aciduria, type I, 250950, Autosomal recessive; MGCA1 (3-methylglutaconic aciduria type 1) (AUH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AUH	AUH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
368	3-Metilglutakonik Asitüri, Tip 1, 250950, Otozomal Resesif; MGCA1 (3-Metilglutakonik Asidüri Tip 1) (AUH geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-methylglutaconic aciduria, type I, 250950, Autosomal recessive; MGCA1 (3-methylglutaconic aciduria type 1) (AUH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AUH	AUH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
369	3-Metilglutakonik Asitüri, Tip 3, 258501, Otozomal Resesif; MGCA3 (3-Metilglutakonik Asidüri Tip 3) (OPA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-methylglutaconic aciduria, type III, 258501, Autosomal recessive; MGCA3 (3-methylglutaconic aciduria type 3) (OPA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPA3	OPA3, MGA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

370	3-Metilglutakonik Asitüri, Tip 3, 258501, Otozomal Resesif; MGCA3 (3-Metilglutakonik Asidüri Tip 3) (OPA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-methylglutaconic aciduria, type III, 258501, Autosomal recessive; MGCA3 (3-methylglutaconic aciduria type 3) (OPA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OPA3	OPA3, MGA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
372	3-Metilglutakonik Asidüri, Tip 5, 610198, Otozomal Resesif; MGCA5 (Dilate Kardiyomiyopati-Ataksi) (DNAJC19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-methylglutaconic aciduria, type V, 610198, Autosomal recessive; MGCA5 (Dilated cardiomyopathy with ataxia) (DNAJC19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAJC19	DNAJC19, TIM14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
373	3-Metilglutakonik Asidüri, Tip 5, 610198, Otozomal Resesif; MGCA5 (Dilate Kardiyomiyopati-Ataksi) (DNAJC19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-methylglutaconic aciduria, type V, 610198, Autosomal recessive; MGCA5 (Dilated cardiomyopathy with ataxia) (DNAJC19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNAJC19	DNAJC19, TIM14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
374	3-Metilglutakonik Asidüri, Tip 7, Katarakt, Nörolojik Tutulum ve Nötropeni, 616271, Otozomal Resesif; MEGCANN (3-Metilglutakonik Asidüri Tip 7) (CLPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-methylglutaconic aciduria, type VII, with cataracts, neurologic involvement and neutropenia, 616271, Autosomal recessive; MEGCANN (3-methylglutaconic aciduria type 7) (CLPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLPB	CLPB, SKD3, MEGCANN, MGCA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
375	3-Metilglutakonik Asidüri, Tip 7, Katarakt, Nörolojik Tutulum ve Nötropeni, 616271, Otozomal Resesif; MEGCANN (3-Metilglutakonik Asidüri Tip 7) (CLPB geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-methylglutaconic aciduria, type VII, with cataracts, neurologic involvement and neutropenia, 616271, Autosomal recessive; MEGCANN (3-methylglutaconic aciduria type 7) (CLPB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLPB	CLPB, SKD3, MEGCANN, MGCA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
376	3-Metilglutakonik Asitüri, Tip 8, 617248, Otozomal Resesif (Genç Başlangıçlı Parkinson Hastalığı) (HTRA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3-methylglutaconic aciduria, type VIII, 617248, Autosomal recessive (Young-onset Parkinson disease) (HTRA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTRA2	HTRA2, OMI, PARK13, PRSS25, MGCA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
377	3-Metilglutakonik Asitüri, Tip 8, 617248, Otozomal Resesif (Genç Başlangıçlı Parkinson Hastalığı) (HTRA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3-methylglutaconic aciduria, type VIII, 617248, Autosomal recessive (Young-onset Parkinson disease) (HTRA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HTRA2	HTRA2, OMI, PARK13, PRSS25, MGCA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
378	3MC Sendromu 1, 257920, Otozomal Resesif (Michels Sendromu) (MASP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3MC syndrome 1, 257920, Autosomal recessive; 3MC1 (Michels syndrome) (MASP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MASP1	MASP1, CRARF, 3MC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
379	3MC Sendromu 1, 257920, Otozomal Resesif (Michels Sendromu) (Prenatal) (MASP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3MC syndrome 1, 257920, Autosomal recessive; 3MC1 (Michels syndrome) (MASP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MASP1	MASP1, CRARF, 3MC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
380	3MC Sendromu 2, 265050, Otozomal Resesif; 3MC2 (Carnevale Sendromu) (COLEC11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3MC syndrome 2, 265050, Autosomal recessive; 3MC2 (Carnevale syndrome) (COLEC11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COLEC11	COLEC11, CLK1, 3MC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
381	3MC Sendromu 2, 265050, Otozomal Resesif; 3MC2 (Carnevale Sendromu) (Prenatal) (COLEC11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3MC syndrome 2, 265050, Autosomal recessive; 3MC2 (Carnevale syndrome) (COLEC11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COLEC11	COLEC11, CLK1, 3MC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
382	3MC Sendromu 3; 3MC3 (Malpuech Sendromu) (Malpuech Sendromu) (COLEC10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	3MC SYNDROME 3; 3MC3 (Malpuech syndrome) (Malpuech syndrome) (COLEC10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COLEC10	COLEC10, CLL1, 3MC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
383	3MC Sendromu 3; 3MC3 (Malpuech Sendromu) (Malpuech Sendromu) (Prenatal) (COLEC10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	3MC SYNDROME 3; 3MC3 (Malpuech syndrome) (Malpuech syndrome) (COLEC10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COLEC10	COLEC10, CLL1, 3MC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
384	3p subtel (FISH)	3p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
385	3p subtel (FISH) (Prenatal)	3p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
386	3p Sendromu, 613792, Otozomal Dominant (Distal Monozomi 3p) (2200)	3p- syndrome, 613792, Autosomal dominant (Distal monosomy 3p) (440)	.	DEL3pterp25, C3DELpterp25	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
387	3p Sendromu, 613792, Otozomal Dominant (Distal Monozomi 3p) (Prenatal)	3p- syndrome, 613792, Autosomal dominant (Distal monosomy 3p) (Prenatal)	.	DEL3pterp25, C3DELpterp25	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
388	3q subtel (FISH)	3q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
389	3q subtel (FISH) (Prenatal)	3q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
392	46,XX Cinsiyet Uyumsuzluğu 1, 400045 (46,XX Overtestiküler Cinsiyet Farklılaşma Bozukluğu) (SRY geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XX sex reversal 1, 400045 (46,XX ovotesticular disorder of sex development) (SRY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRY	SRY, TDF, TDY, SRXX1, SRXY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
393	46,XX Cinsiyet Uyumsuzluğu 1, 400045 (46,XX Overtestiküler Cinsiyet Farklılaşma Bozukluğu) (SRY geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XX sex reversal 1, 400045 (46,XX ovotesticular disorder of sex development) (SRY gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SRY	SRY, TDF, TDY, SRXX1, SRXY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
394	46,XX Cinsiyet Uyumsuzluğu 1; SRXX1 (46,XX Overtestiküler Cinsiyet Farklılaşma Bozukluğu) (SRY geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XX SEX REVERSAL 1; SRXX1 (46,XX ovotesticular disorder of sex development) (SRY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRY	SRY, TDF, TDY, SRXX1, SRXY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
395	46,XX Cinsiyet Uyumsuzluğu 1; SRXX1 (46,XX Overtestiküler Cinsiyet Farklılaşma Bozukluğu) (SRY geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XX SEX REVERSAL 1; SRXX1 (46,XX ovotesticular disorder of sex development) (SRY gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SRY	SRY, TDF, TDY, SRXX1, SRXY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
396	46,XX Cinsiyet Uyumsuzluğu, 278850, Otozomal Dominant (46,XX Testiküler Cinsiyet Farklılaşma Bozukluğu) (Kromozom 17q24 Duplikasyon Sendromu) (46,XX Testiküler Cinsel Farklılaşma Bozukluğu) (MLPA)	46,XX sex reversal 2, 278850, Autosomal dominant (46,XX testicular disorder of sex development) (CHROMOSOME 17q24 DUPLICATION SYNDROME) (46,XX testicular disorder of sex development) (MLPA)	SOX9 17q24.3; NR5A1 9q33; WNT4 1p36.12; CXorf21 & NROB1 Xp21.2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
397	46,XX Cinsiyet Uyumsuzluğu, 278850, Otozomal Dominant (46,XX Testiküler Cinsiyet Farklılaşma Bozukluğu) (Kromozom 17q24 Duplikasyon Sendromu) (46,XX Testiküler Cinsel Farklılaşma Bozukluğu) (Prenatal)	46,XX sex reversal 2, 278850, Autosomal dominant (46,XX testicular disorder of sex development) (CHROMOSOME 17q24 DUPLICATION SYNDROME) (46,XX testicular disorder of sex development) (Prenatal)	.	SRXX2, DUP17q24.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
398	46,XX Cinsiyet Uyumsuzluğu 3, 300833, X'e Bağlı Dominant (46,XX Testiküler Cinsiyet Farklılaşma Bozukluğu) (Kromozom Xq26 Delesyon Sendromu) (46,XX Testiküler Cinsel Farklılaşma Bozukluğu) (2200)	46,XX sex reversal 3, 300833, X-linked dominant (46,XX testicular disorder of sex development) (CHROMOSOME Xq26 DELETION SYNDROME) (46,XX testicular disorder of sex development) (440)	.	SRXX3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
399	46,XX Cinsiyet Uyumsuzluğu 3, 300833, X'e Bağlı Dominant (46,XX Testiküler Cinsiyet Farklılaşma Bozukluğu) (Kromozom Xq26 Delesyon Sendromu) (46,XX Testiküler Cinsel Farklılaşma Bozukluğu) (Prenatal)	46,XX sex reversal 3, 300833, X-linked dominant (46,XX testicular disorder of sex development) (CHROMOSOME Xq26 DELETION SYNDROME) (46,XX testicular disorder of sex development) (Prenatal)	.	SRXX3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
400	46,XX, Cinsiyet Uyumsuzluğu, Parsiyel-Böbrek, Adrenal, Akciğer Disgenezisi; SERKAL (SERKAL Sendromu) (WNT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XX SEX REVERSAL WITH DYSGENESIS OF KIDNEYS, ADRENALS, AND LUNGS; SERKAL (SERKAL syndrome) (WNT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT4	WNT4, SERKAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
401	46,XX, Cinsiyet Uyumsuzluğu, Parsiyel-Böbrek, Adrenal, Akciğer Disgenezisi; SERKAL (SERKAL Sendromu) (SERKAL Sendromu) (MLPA)	46,XX SEX REVERSAL WITH DYSGENESIS OF KIDNEYS, ADRENALS, AND LUNGS; SERKAL (SERKAL syndrome) (SERKAL syndrome) (MLPA)	WNT4	WNT4, SERKAL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
402	46,XX, Cinsiyet Uyumsuzluğu, Parsiyel-Böbrek, Adrenal, Akciğer Disgenezisi; SERKAL (SERKAL Sendromu) (Prenatal) (WNT4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XX SEX REVERSAL WITH DYSGENESIS OF KIDNEYS, ADRENALS, AND LUNGS; SERKAL (SERKAL syndrome) (WNT4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT4	WNT4, SERKAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
403	46,XX, Cinsiyet Uyumsuzluğu, Parsiyel-Böbrek, Adrenal, Akciğer Disgenezisi; SERKAL (SERKAL Sendromu) (SERKAL Sendromu) (Prenatal) (MLPA)	46,XX SEX REVERSAL WITH DYSGENESIS OF KIDNEYS, ADRENALS, AND LUNGS; SERKAL (SERKAL syndrome) (SERKAL syndrome) (Prenatal) (MLPA)	WNT4	WNT4, SERKAL	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
404	46,XY Parsiyel Gonadal Disgenezis, Minifasiküler Nöropati, 607080 (46,XY Gonadal Disgenezi - Motor ve Duysal Nöropati Sendromu) (DHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XY partial gonadal dysgenesis, with minifascicular neuropathy, 607080 (46,XY gonadal dysgenesis-motor and sensory neuropathy syndrome) (DHH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHH	DHH, SRXY7, GDXYM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
405	46,XY Parsiyel Gonadal Disgenezis, Minifasiküler Nöropati, 607080 (46,XY Gonadal Disgenezi - Motor ve Duysal Nöropati Sendromu) (DHH geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XY partial gonadal dysgenesis, with minifascicular neuropathy, 607080 (46,XY gonadal dysgenesis-motor and sensory neuropathy syndrome) (DHH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DHH	DHH, SRXY7, GDXYM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
406	46,XY Cinsiyet Uyumsuzluğu 1, 400044; SRXY1 (46,XY Komplet Gonadal Disgenezis) (SRY geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XY sex reversal 1, 400044; SRXY1 (46,XY complete gonadal dysgenesis) (SRY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRY	SRY, TDF, TDY, SRXX1, SRXY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
407	46,XY Cinsiyet Uyumsuzluğu 1, 400044; SRXY1 (46,XY Komplet Gonadal Disgenezis) (SRY geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XY sex reversal 1, 400044; SRXY1 (46,XY complete gonadal dysgenesis) (SRY gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SRY	SRY, TDF, TDY, SRXX1, SRXY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
408	46,XY Cinsiyet Uyumsuzluğu 10, 616425, Otozomal Dominant (46,XY Komplet Gonadal Disgenezis) (46,XY Komplet Gonadal Disgenezis)(Kromozom 17q24 delesyon sendromu) (2200)	46,XY sex reversal 10, 616425, Autosomal dominant (46,XY complete gonadal dysgenesis) (46,XY complete gonadal dysgenesis) (CHROMOSOME 17q24 DELETION SYNDROME) (440)	.	SRXY10	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
409	46,XY Cinsiyet Uyumsuzluğu 10, 616425, Otozomal Dominant (46,XY Komplet Gonadal Disgenezis) (46,XY Komplet Gonadal Disgenezis)(Kromozom 17q24 delesyon sendromu) (Prenatal)	46,XY sex reversal 10, 616425, Autosomal dominant (46,XY complete gonadal dysgenesis) (46,XY complete gonadal dysgenesis) (CHROMOSOME 17q24 DELETION SYNDROME) (Prenatal)	.	SRXY10	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
410	46,XY Cinsiyet Uyumsuzluğu 2, Dozaj Duyarlı, 300018, X'e Bağlı (46,XY Komplet Gonadal Disgenezis) (NR0B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XY sex reversal 2, dosage-sensitive, 300018, X-linked (46,XY complete gonadal dysgenesis) (NR0B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR0B1	DAX1, AHC, AHX, NR0B1, SRXY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
411	46,XY Cinsiyet Uyumsuzluğu 2, Dozaj Duyarlı, 300018, X'e Bağlı (46,XY Komplet Gonadal Disgenezis) (NR0B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XY sex reversal 2, dosage-sensitive, 300018, X-linked (46,XY complete gonadal dysgenesis) (NR0B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NR0B1	DAX1, AHC, AHX, NR0B1, SRXY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
412	46,XY Cinsiyet Uyumsuzluğu 3, 612965, Otozomal Dominant (46,XY Komplet Gonadal Disgenezis) (NR5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XY sex reversal 3, 612965, Autosomal dominant (46,XY complete gonadal dysgenesis) (NR5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
413	46,XY Cinsiyet Uyumsuzluğu 3, 612965, Otozomal Dominant (46,XY Komplet Gonadal Disgenezis) (MLPA)	46,XY sex reversal 3, 612965, Autosomal dominant (46,XY complete gonadal dysgenesis) (MLPA)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
414	46,XY Cinsiyet Uyumsuzluğu 3, 612965, Otozomal Dominant (46,XY Komplet Gonadal Disgenezis) (NR5A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XY sex reversal 3, 612965, Autosomal dominant (46,XY complete gonadal dysgenesis) (NR5A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
415	46,XY Cinsiyet Uyumsuzluğu 3, 612965, Otozomal Dominant (46,XY Komplet Gonadal Disgenezis) (Prenatal) (MLPA)	46,XY sex reversal 3, 612965, Autosomal dominant (46,XY complete gonadal dysgenesis) (Prenatal) (MLPA)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
416	46,XY Cinsiyet Uyumsuzluğu 4, 154230 (46,XY Komplet Gonadal Disgenezis) (2200)	46,XY sex reversal 4, 154230 (46,XY complete gonadal dysgenesis) (440)	.	DEL9p24.3, C9DELp24.3, SRXY4	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
417	46,XY Cinsiyet Uyumsuzluğu 4, 154230 (46,XY Komplet Gonadal Disgenezis) (Prenatal)	46,XY sex reversal 4, 154230 (46,XY complete gonadal dysgenesis) (Prenatal)	.	DEL9p24.3, C9DELp24.3, SRXY4	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
418	46,XY Cinsiyet Uyumsuzluğu 5, 613080, Otozomal Resesif; SRXY5 (46,XY Komplet Gonadal Disgenezis) (CBX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XY sex reversal 5, 613080, Autosomal recessive; SRXY5 (46,XY complete gonadal dysgenesis) (CBX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CBX2	CBX2, M33, SRXY5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
419	46,XY Cinsiyet Uyumsuzluğu 5, 613080, Otozomal Resesif; SRXY5 (46,XY Komplet Gonadal Disgenezis) (CBX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XY sex reversal 5, 613080, Autosomal recessive; SRXY5 (46,XY complete gonadal dysgenesis) (CBX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CBX2	CBX2, M33, SRXY5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
420	46,XY Cinsiyet Uyumsuzluğu 6, 613762, Otozomal Dominant; SRXY6 (46,XY Komplet Gonadal Disgenezis) (MAP3K1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XY sex reversal 6, 613762, Autosomal dominant; SRXY6 (46,XY complete gonadal dysgenesis) (MAP3K1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAP3K1	MAP3K1, MEKK1, MEKK, SRXY6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
421	46,XY Cinsiyet Uyumsuzluğu 6, 613762, Otozomal Dominant; SRXY6 (46,XY Komplet Gonadal Disgenezis) (MAP3K1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XY sex reversal 6, 613762, Autosomal dominant; SRXY6 (46,XY complete gonadal dysgenesis) (MAP3K1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAP3K1	MAP3K1, MEKK1, MEKK, SRXY6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
422	46,XY Cinsiyet Uyumsuzluğu 7, 233420, Otozomal Resesif; SRXY7 (46,XY Komplet Gonadal Disgenezis) (DHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	46,XY sex reversal 7, 233420, Autosomal recessive; SRXY7 (46,XY complete gonadal dysgenesis) (DHH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHH	DHH, SRXY7, GDXYM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons

429	46,XY Cinsiyet Uyumsuzluğu 9, 616067, Otozomal Dominant (46,XY Parsiyel Gonadal Disgenesis) (ZFPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	46,XY sex reversal 9, 616067, Autosomal dominant (46,XY partial gonadal dysgenesis) (ZFPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZFPM2	ZFPM2, FOG2, DIH3, SRXY9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
430	4p subtel (FISH)	4p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
431	4p subtel (FISH) (Prenatal)	4p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
432	4p16.3 Delesyon Sendromu/ Wolf - Hirschhorn Sendromu (FISH)	4p16.3 deletion syndrome/ Wolf-Hirschhorn syndrome (FISH)	4p16.3	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
433	4p16.3 Delesyon Sendromu/ Wolf - Hirschhorn Sendromu (FISH) (Prenatal)	4p16.3 deletion syndrome/ Wolf-Hirschhorn syndrome (FISH) (Prenatal)	4p16.3	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
434	4q subtel (FISH)	4q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
435	4q subtel (FISH) (Prenatal)	4q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
438	5 - FU (5 - Florouracil Toksisitesi) (DPD geni- Alel 2A-IVS14+1G-A ve *3,*4,*5A,*7,*8,*9,*10,*12,*13, M166V, R886H, D949V alelleri) (SnapShot analizi) (DPYD geni) (Dizi Analizi) (Postnatal)	5 fluorouracil toxicity (DPD gene - Allel 2A-IVS14+1G-A and *3,*4,*5A,*7,*8,*9,*10,*12,*13, M166V, R886H, D949V allels) (SnapShot analysis) (DPYD gene) (Sequence Analysis) (Postnatal)	DPYD	DPYD, DPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
442	5-Florouracil Toksisitesi, 274270, Otozomal Resesif (Dihidropirimidin Dehidrojenaz Eksikliği) (DPYD geni) (Tüm Gen Dizi Analizi) (Postnatal)	5-fluorouracil toxicity, 274270, Autosomal recessive (Dihydropyrimidine dehydrogenase deficiency) (DPYD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPYD	DPYD, DPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
448	5-Oksoprolinaz Eksikliği, 260005, Otozomal Resesif, Otozomal Dominant; OPLAHD (5-Oksoprolinaz Eksikliği) (OPLAH geni) (Tüm Gen Dizi Analizi) (Postnatal)	5-oxoprolinase deficiency, 260005, Autosomal recessive, Autosomal dominant; OPLAHD (5-oxoprolinase deficiency) (OPLAH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPLAH	OPLAH, OPLAHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
449	5-Oksoprolinaz Eksikliği, 260005, Otozomal Resesif, Otozomal Dominant; OPLAHD (5-Oksoprolinaz Eksikliği) (OPLAH geni) (Tüm Gen Dizi Analizi) (Prenatal)	5-oxoprolinase deficiency, 260005, Autosomal recessive, Autosomal dominant; OPLAHD (5-oxoprolinase deficiency) (OPLAH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OPLAH	OPLAH, OPLAHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
450	5p Delesyon Sendromu/ Cri du chat/ Cat cry Sendromu (FISH)	5p deletion syndrome/ Cri du chat/ Cat cry (FISH)	5p	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
451	5p Delesyon Sendromu/ Cri du chat/ Cat cry (FISH) (Prenatal)	5p deletion syndrome/ Cri du chat/ Cat cry (FISH) (Prenatal)	5p	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
452	5p subtel (FISH)	5p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
453	5p subtel (FISH) (Prenatal)	5p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
454	5q subtel (FISH)	5q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
455	5q subtel (FISH) (Prenatal)	5q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
456	5q31 Delesyonu (FISH)	5q31 Deletion (EGR1) (FISH)	5q31	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
461	6p subtel (FISH)	6p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
462	6p subtel (FISH) (Prenatal)	6p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
463	6q subtel (FISH)	6q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
464	6q subtel (FISH) (Prenatal)	6q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
467	7o subtel (FISH)	7o subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
468	7p subtel (FISH) (Prenatal)	7p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
469	7q subtel (FISH)	7q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
470	7q subtel (FISH) (Prenatal)	7q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
471	Williams-Beuren sendromu / 7q11.23 Delesyon Sendromu (FISH)	Williams-Beuren / 7q11.23 deletion syndrome (FISH)	7q11.23	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
472	Williams-Beuren sendromu / 7q11.23 Delesyon Sendromu (FISH) (Prenatal)	Williams-Beuren / 7q11.23 deletion syndrome (FISH) (Prenatal)	7q11.23	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
477	Trizomi 8 (FISH)	Trisomy 8 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
478	8 Trizomisi/ Monozomisi (FISH) (Prenatal)	8 Trisomy/ Monosomy (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
479	8p subtel (FISH)	8p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
480	8p subtel (FISH) (Prenatal)	8p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
481	8q subtel (FISH)	8q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
482	8q subtel (FISH) (Prenatal)	8q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
485	9p subtel (FISH)	9p subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
486	9p subtel (FISH) (Prenatal)	9p subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
487	9q subtel (FISH)	9q subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
488	9q subtel (FISH) (Prenatal)	9q subtel (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
490	Aarskog-Scott Sendromu, 305400, X'e Bağlı; AAS (Aarskog-Scott Sendromu) (FGD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aarskog-Scott syndrome, 305400, X-linked recessive; AAS (Aarskog-Scott syndrome) (FGD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGD1	FGD1, FGDY, AAS, MRXS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
493	Abakavir Hipersensitivitesi, Yatkınlık (HLA-B geni) (HLA Analizi/ HLA Analysis) (Postnatal)	Abacavir hypersensivity, susceptibility to (HLA-B gene) (HLA Analizi/ HLA Analysis) (Postnatal)	HLA-B	HLA-B, SPDA1	HLA Analizi/ HLA Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
494	ABCD Sendromu, 600501, Otozomal Resesif (ABCD Sendromu) (EDNRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	ABCD syndrome, 600501, Autosomal recessive (ABCD syndrome) (EDNRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDNRB	EDNRB, HSCR2, ABCDS, WS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
496	ABCD Sendromu, 600501, Otozomal Resesif (ABCD Sendromu) (EDNRB geni) (Tüm Gen Dizi Analizi) (Prenatal)	ABCD syndrome, 600501, Autosomal recessive (ABCD syndrome) (EDNRB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDNRB	EDNRB, HSCR2, ABCDS, WS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
499	Abdominal Obezite-Metabolik Sendrom 3, 615812, Otozomal Dominant (DYRK1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Abdominal obesity-metabolic syndrome 3, 615812, Autosomal dominant (DYRK1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYRK1B	DYRK1B, MIRK, AOMS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
502	Abetalipoproteinemi, 200100, Otozomal Resesif; ABL (Abetalipoproteinemi) (MTTP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Abetalipoproteinemia, 200100, Autosomal recessive; ABL (Abetalipoproteinemia) (MTTP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTTP	MTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
503	Abetalipoproteinemi, 200100, Otozomal Resesif; ABL (Abetalipoproteinemi) (MTTP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Abetalipoproteinemia, 200100, Autosomal recessive; ABL (Abetalipoproteinemia) (MTTP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTTP	MTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
504	Ablefaron-Makrostomi Sendromu, 200110, Otozomal Dominant; AMS (Ablefaron Makrostomi Sendromu) (TWIST2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ablepharon-macrostomia syndrome, 200110, Autosomal dominant; AMS (Ablepharon macrostomia syndrome) (TWIST2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWIST2	TWIST2, DERMO1, SETLSS, FFDD3, BBRSAY, AMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
505	Düşük Materyali Kromozom Analizi	Abortion- Chromosome analysis	.	.	Kromozom analizi/ Karyotype analysis	Merkezimizden temin edilen transport besi yeri içinde/ Acil durumlarda steril serum fizyolojik içinde	*	15	45	.	.	21	Postnatal	Transport Medium suppliedfrom our center/ In urgency in Sterile Serum Physiologic
506	Abruptio Plasenta, Yatkınlık (MTHFD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Abruptio placentae, susceptibility to (MTHFD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTHFD1	MTHFD, MTHFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
507	Abruzzo Erickson Sendromu, 302905, X'e Bağlı; ABERS (Abruzzo-Erickson Sendromu) (TBX22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Abruzzo-Erickson syndrome, 302905, X-linked; ABERS (Abruzzo-Erickson syndrome) (TBX22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX22	TBX22, CPX, ABERS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
508	Abruzzo Erickson Sendromu, 302905, X'e Bağlı; ABERS (Abruzzo-Erickson Sendromu) (TBX22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Abruzzo-Erickson syndrome, 302905, X-linked; ABERS (Abruzzo-Erickson syndrome) (TBX22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX22	TBX22, CPX, ABERS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
510	Akampomelik Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (SOX9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acampomelic campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (SOX9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX9	SOX9, CMD1, SRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
511	Akampomelik Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (MLPA)	Acampomelic campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (MLPA)	SOX9	SOX9, CMD1, SRA1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
512	Akampomelik Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (SOX9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acampomelic campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (SOX9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX9	SOX9, CMD1, SRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
513	Akampomelik Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (Prenatal) (MLPA)	Acampomelic campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (Prenatal) (MLPA)	SOX9	SOX9, CMD1, SRA1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
516	ACAT2 Eksikliği, 614055, Sporadik Vakalar (ACAT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ACAT2 deficiency, 614055, Isolated cases (ACAT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACAT2	ACAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
517	ACAT2 Eksikliği, 614055, Sporadik Vakalar (ACAT2 geni) (Prenatal)	ACAT2 deficiency, 614055, Isolated cases (ACAT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACAT2	ACAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
518	Akatalasemi, 614097 (Akatalazemi) (CAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acatalasemia, 614097 (Acatalasemia) (CAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAT	CAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
519	Akatalasemi, 614097 (Akatalazemi) (CAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acatalasemia, 614097 (Acatalasemia) (CAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CAT	CAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
520	Hızlandırılmış Tümör Oluşumu, Yatkınlık, 614401 (MDM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Accelerated tumor formation, susceptibility to, 614401 (MDM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MDM2	MDM2, ACTFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
521	Hızlandırılmış Tümör Oluşumu, Yatkınlık, 614401 (MLPA)	Accelerated tumor formation, susceptibility to, 614401 (MLPA)	MDM2	MDM2, ACTFS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
523	ACE Delesyon - İnsersiyon Polimorfizmi (DI)	ACE deletion insertion polymorphism	.	.	PCR/ Jel Elektroforezi	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
527	Asetil-CoA Karboksilaz Eksikliği, 613933, Otozomal Resesif (ACACA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acetyl-CoA carboxylase deficiency, 613933, Autosomal recessive (ACACA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACACA	ACACA, ACAC, ACC1, ACACAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
528	Asetil-CoA Karboksilaz Eksikliği, 613933, Otozomal Resesif (ACACA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acetyl-CoA carboxylase deficiency, 613933, Autosomal recessive (ACACA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACACA	ACACA, ACAC, ACC1, ACACAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
530	Akalazya-Addisonianism-Alacrimia Sendromu, 231550, Otozomal Resesif; AAAS (Triple A Sendromu) (AAAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achalasia-addisonianism-alacrimia syndrome, 231550, Autosomal recessive; AAAS (Triple A syndrome) (AAAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AAAS	AAAS, AAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
531	Akalazya-Addisonianism-Alacrimia Sendromu, 231550, Otozomal Resesif; AAAS (Triple A Sendromu) (AAAS geni) (Prenatal)	Achalasia-addisonianism-alacrimia syndrome, 231550, Autosomal recessive; AAAS (Triple A syndrome) (AAAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AAAS	AAAS, AAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
535	Açeiropodi, 200500, Otozomal Resesif; ACHP (Açeiropodi) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acheiropody, 200500, Autosomal recessive; ACHP (Acheiropodia) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

536	Açeiropodi, 200500, Otozomal Resesif; ACHP (Açeiropodi) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acheiropody, 200500, Autosomal recessive; ACHP (Acheiropodia) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
537	Akondrogenezis Ib, 600972, Otozomal Resesif; ACG1B (Akondrogenezis) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achondrogenesis Ib, 600972, Autosomal recessive; ACG1B (Achondrogenesis) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
538	Akondrogenezis Ib, 600972, Otozomal Resesif; ACG1B (Akondrogenezis) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Achondrogenesis Ib, 600972, Autosomal recessive; ACG1B (Achondrogenesis) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
539	Akondrogenezis, Tip 1A, 200600, Otozomal Resesif; ACG1A (Akondrogenezis) (TRIP11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achondrogenesis, type IA, 200600, Autosomal recessive; ACG1A (Achondrogenesis) (TRIP11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIP11	TRIP11, TRIP230, CEV14, ACG1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
540	Akondrogenezis, Tip 1A, 200600, Otozomal Resesif; ACG1A (Akondrogenezis) (TRIP11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Achondrogenesis, type IA, 200600, Autosomal recessive; ACG1A (Achondrogenesis) (TRIP11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRIP11	TRIP11, TRIP230, CEV14, ACG1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
541	Akondrogenezis, Tip 2 Veya Hipokondrogenezis, 200610, Otozomal Dominant; ACG2 (Akondrogenezis) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achondrogenesis, type II or hypochondrogenesis, 200610, Autosomal dominant; ACG2 (Achondrogenesis) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
542	Akondrogenezis, Tip 2 Veya Hipokondrogenezis, 200610, Otozomal Dominant; ACG2 (Akondrogenezis) (MLPA)	Achondrogenesis, type II or hypochondrogenesis, 200610, Autosomal dominant; ACG2 (Achondrogenesis) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
543	Akondrogenezis, Tip 2 Veya Hipokondrogenezis, 200610, Otozomal Dominant; ACG2 (Akondrogenezis) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Achondrogenesis, type II or hypochondrogenesis, 200610, Autosomal dominant; ACG2 (Achondrogenesis) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
544	Akondrogenezis, Tip 2 Veya Hipokondrogenezis, 200610, Otozomal Dominant; ACG2 (Akondrogenezis) (Prenatal) (MLPA)	Achondrogenesis, type II or hypochondrogenesis, 200610, Autosomal dominant; ACG2 (Achondrogenesis) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
545	Akondroplazi, 100800, Otozomal Dominant, ACH (FGFR3 Geni - G1138A ve G1138C Mutasyonları) (Akondroplazi) (FGFR3 geni) (Diz Analizi) (Postnatal)	Achondroplasia, 100800, Autosomal dominant; ACH (FGFR3 Gene - G1138A and G1138C Mutations) (Achondroplasia) (FGFR3 gene) (Diz Analizi) (Postnatal)	FGFR3	FGFR3, ACH	Diz Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
546	Akondroplazi, 100800, Otozomal Dominant, ACH (FGFR3 Geni - G1138A ve G1138C Mutasyonları) (Akondroplazi) (FGFR3 geni) (Diz Analizi) (Prenatal)	Achondroplasia, 100800, Autosomal dominant; ACH (FGFR3 Gene - G1138A and G1138C Mutations) (Achondroplasia) (Prenatal) (FGFR3 gene) (Diz Analizi) (Prenatal)	FGFR3	FGFR3, ACH	Diz Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
547	Akondroplazi, Şiddetli, Gelişme Geriliği ve Akantozis Nigrikans; Saldan (Ağır Akondroplazi-Gelişimsel Gecikme-Akantozis Nigrikans Sendromu (SADDAN Sendromu)) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ACHONDROPLASIA, SEVERE, WITH DEVELOPMENTAL DELAY AND ACANTHOSIS NIGRICANS; SADDAN (Severe achondroplasia-developmental delay-acanthosis nigricans syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
548	Akondroplazi, Şiddetli, Gelişme Geriliği ve Akantozis Nigrikans; Saldan (Ağır Akondroplazi-Gelişimsel Gecikme-Akantozis Nigrikans Sendromu (SADDAN Sendromu)) (MLPA)	ACHONDROPLASIA, SEVERE, WITH DEVELOPMENTAL DELAY AND ACANTHOSIS NIGRICANS; SADDAN (Severe achondroplasia-developmental delay-acanthosis nigricans syndrome) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
549	Akondroplazi, Şiddetli, Gelişme Geriliği ve Akantozis Nigrikans; Saldan (Ağır Akondroplazi-Gelişimsel Gecikme-Akantozis Nigrikans Sendromu (SADDAN Sendromu)) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ACHONDROPLASIA, SEVERE, WITH DEVELOPMENTAL DELAY AND ACANTHOSIS NIGRICANS; SADDAN (Severe achondroplasia-developmental delay-acanthosis nigricans syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
550	Akondroplazi, Şiddetli, Gelişme Geriliği ve Akantozis Nigrikans; Saldan (Ağır Akondroplazi-Gelişimsel Gecikme-Akantozis Nigrikans Sendromu (SADDAN Sendromu)) (Prenatal) (MLPA)	ACHONDROPLASIA, SEVERE, WITH DEVELOPMENTAL DELAY AND ACANTHOSIS NIGRICANS; SADDAN (Severe achondroplasia-developmental delay-acanthosis nigricans syndrome) (Prenatal) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
552	Akromatopsi 2, 216900, Otozomal Resesif; ACHM2 (Akromatopsi) (CNGA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achromatopsia 2, 216900, Autosomal recessive; ACHM2 (Achromatopsia) (CNGA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNGA3	CNGA3, CNG3, ACHM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
553	Akromatopsi 3, 262300, Otozomal Resesif; ACHM3 (Akromatopsi) (CNGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achromatopsia 3, 262300, Autosomal recessive; ACHM3 (Achromatopsia) (CNGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNGB3	CNGB3, ACHM3, ACHM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
554	Akromatopsi 4, 613856; ACHM4 (Akromatopsi) (GNAT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achromatopsia 4, 613856; ACHM4 (Achromatopsia) (GNAT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAT2	GNAT2, ACHM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
555	Akromatopsi 6, 610024, Otozomal Resesif, Otozomal Dominant (Akromatopsi) (PDE6H geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achromatopsia 6, 610024, Autosomal recessive, Autosomal dominant (Achromatopsia) (PDE6H gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE6H	PDE6H, RCD3, ACHM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
556	Akromatopsi 7, 616517, Otozomal Resesif; ACHM7 (Akromatopsi) (ATF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Achromatopsia 7, 616517, Autosomal recessive; ACHM7 (Achromatopsia) (ATF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATF6	ATF6, ACHM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
557	Asit-Labil Alt-Birim, Eksikliği, 615961; ACLSD (Kısa Boy, Primer Asit-Labil Alt Birim Eksikliği) (IGFALS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acid-labile subunit, deficiency of, 615961; ACLSD (Short stature due to primary acid-labile subunit deficiency) (IGFALS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGFALS	IGFALS, ALS, ACLSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
559	Akne İnversa, Ailesel, 1, 142690, Otozomal Dominant (NCSTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acne inversa, familial, 1, 142690, Autosomal dominant (NCSTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NCSTN	NCSTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
561	Akne İnversa, Ailesel, 2, 613736, Otozomal Dominant (PSENEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acne inversa, familial, 2, 613736, Autosomal dominant (PSENEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSENEN	PSENEN, PEN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
563	Akne İnversa, Ailesel, 3, 613737, Otozomal Dominant (PSEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acne inversa, familial, 3, 613737, Autosomal dominant (PSEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN1	PSEN1, AD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
569	Akrokallozal Sendrom, 200990, Otozomal Resesif; ACLS (Akrokallosal Sendrom) (KIF7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acrocallosal syndrome, 200990, Autosomal recessive; ACLS (Acrocallosal syndrome) (KIF7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF7	KIF7, HLS2, ACLS, JBTS12, AGBK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
570	Akrokallozal Sendrom, 200990, Otozomal Resesif; ACLS (Akrokallosal Sendrom) (KIF7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acrocallosal syndrome, 200990, Autosomal recessive; ACLS (Acrocallosal syndrome) (KIF7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF7	KIF7, HLS2, ACLS, JBTS12, AGBK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
571	Akrokapitofemoral Displazi, 607778, Otozomal Resesif; ACFD (Akrokapitofemoral Displazi) (IHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acrocapitofemoral dysplasia, 607778, Autosomal recessive; ACFD (Acrocapitofemoral dysplasia) (IHH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IHH	IHH, BDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
572	Akrokapitofemoral Displazi, 607778, Otozomal Resesif; ACFD (Akrokapitofemoral Displazi) (IHH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acrocapitofemoral dysplasia, 607778, Autosomal recessive; ACFD (Acrocapitofemoral dysplasia) (IHH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IHH	IHH, BDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
577	Akrodermatit Enteropati, 201100, Otozomal Resesif; AEZ (Akrodermatitis Enteropatika) (SLC39A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acrodermatitis enteropathica, 201100, Autosomal recessive; AEZ (Acrodermatitis enteropathica) (SLC39A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC39A4	SLC39A4, ZIP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
578	Akrodermatit Enteropati, 201100, Otozomal Resesif; AEZ (Akrodermatitis Enteropatika) (SLC39A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acrodermatitis enteropathica, 201100, Autosomal recessive; AEZ (Acrodermatitis enteropathica) (SLC39A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC39A4	SLC39A4, ZIP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
579	Akrodizostoz 1, ± Hormon Direnci, 101800, Otozomal Dominant; ACRDYS1 (Akrodizostozis) (PRKAR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acrodysostosis 1, with or without hormone resistance, 101800, Autosomal dominant; ACRDYS1 (Acrodysostosis) (PRKAR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAR1A	PRKAR1A, TSE1, CNC1, CAR, PPNAD1, ACRDYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
580	Akrodizostoz 1, ± Hormon Direnci, 101800, Otozomal Dominant; ACRDYS1 (Akrodizostozis) (PRKAR1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acrodysostosis 1, with or without hormone resistance, 101800, Autosomal dominant; ACRDYS1 (Acrodysostosis) (PRKAR1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRKAR1A	PRKAR1A, TSE1, CNC1, CAR, PPNAD1, ACRDYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
581	Akrodizostoz 2, ± Hormon Direnci, 614613, Otozomal Dominant; ACRDYS2 (Akrodizostozis) (PDE4D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acrodysostosis 2, with or without hormone resistance, 614613, Autosomal dominant; ACRDYS2 (Acrodysostosis) (PDE4D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE4D	PDE4D, DPDE3, STRK1, ACRDYS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
582	Akrodizostoz 2, ± Hormon Direnci, 614613, Otozomal Dominant; ACRDYS2 (Akrodizostozis) (PDE4D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acrodysostosis 2, with or without hormone resistance, 614613, Autosomal dominant; ACRDYS2 (Acrodysostosis) (PDE4D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDE4D	PDE4D, DPDE3, STRK1, ACRDYS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
584	Akrofasiyal Disostoz 1, Nager Tipi, 154400, Otozomal Dominant; AFD1 (Nager Sendromu) (SF3B4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acrofacial dysostosis 1, Nager type, 154400, Autosomal dominant; AFD1 (Nager syndrome) (SF3B4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SF3B4	SF3B4, SF3B49, SAP49, AFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
585	Akrofasiyal Disostoz 1, Nager Tipi, 154400, Otozomal Dominant; AFD1 (Nager Sendromu) (SF3B4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acrofacial dysostosis 1, Nager type, 154400, Autosomal dominant; AFD1 (Nager syndrome) (SF3B4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SF3B4	SF3B4, SF3B49, SAP49, AFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
588	Akrofasiyal Disostoz, Cincinnati, OH Tipi, 616462, Otozomal Dominant; AFDCIN (Koanal Atrezi-İşitme Kaybı-Kalp Defekti-Kraniyofasiyal Dismorfizm Sendromu (Burn-Mckeown Sendromu)) (POLR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acrofacial dysostosis, Cincinnati type, 616462, Autosomal dominant; AFDCIN (Choanal atresia-hearing loss-cardiac defects-craniofacial dysmorphism syndrome) (Burn-McKeown syndrome) (POLR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLR1A	POLR1A, RPA194, AFDCIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
589	Akrofasiyal Disostoz, Cincinnati, OH Tipi, 616462, Otozomal Dominant; AFDCIN (Koanal Atrezi-İşitme Kaybı-Kalp Defekti-Kraniyofasiyal Dismorfizm Sendromu (Burn-Mckeown Sendromu)) +(POLR1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acrofacial dysostosis, Cincinnati type, 616462, Autosomal dominant; AFDCIN (Choanal atresia-hearing loss-cardiac defects-craniofacial dysmorphism syndrome) (POLR1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLR1A	POLR1A, RPA194, AFDCIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
595	Akroketatozis Verruciformis, 101900, Otozomal Dominant; AKV (Akroketatozis Verrusiformis, Hopf Tipi) (ATP2A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acroketatosis verruciformis, 101900, Autosomal dominant; AKV (Acroketatosis verruciformis of Hopf) (ATP2A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP2A2	ATP2A2, ATP2B, DAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
600	Akromegali, Somatik, 102200 (Akromegali) (GNAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acromegaly, somatic, 102200 (Acromegaly) (GNAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
601	Akromelik Frontonazal Disostoz, 603671, Otozomal Dominant; AFND (Akromelik Frontonazal Displazi) (ZSWIM6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acromelic frontonasal dysostosis, 603671, Autosomal dominant; AFND (Acromelic frontonasal dysplasia) (ZSWIM6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZSWIM6	ZSWIM6, KIAA1577, AFND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
602	Akromelik Frontonazal Disostoz, 603671, Otozomal Dominant; AFND (Akromelik Frontonazal Displazi) (ZSWIM6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acromelic frontonasal dysostosis, 603671, Autosomal dominant; AFND (Acromelic frontonasal dysplasia) (ZSWIM6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZSWIM6	ZSWIM6, KIAA1577, AFND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
603	Akromezomelik Displazi, Demirhan Tipi, 609441, Otozomal Resesif (Brakidaktili Tip A2) (BMPR1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acromesomelic dysplasia, Demirhan type, 609441, Autosomal recessive (Brachydactyly type A2) (BMPR1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMPR1B	BMPR1B, ALK6, AMDD, BDA2, BDA1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
604	Akromezomelik Displazi, Demirhan Tipi, 609441, Otozomal Resesif (Brakidaktili Tip A2) (BMPR1B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acromesomelic dysplasia, Demirhan type, 609441, Autosomal recessive (Brachydactyly type A2) (BMPR1B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BMPR1B	BMPR1B, ALK6, AMDD, BDA2, BDA1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
606	Akromezomelik Displazi, Hunter-Thompson Tipi, 201250, Otozomal Resesif; AMDH (Akromezomelik Displazi, Hunter-Thomson Tipi) (GDF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acromesomelic dysplasia, Hunter-Thompson type, 201250, Autosomal recessive; AMDH (Acromesomelic dysplasia, Hunter-Thomson type) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
607	Akromezomelik Displazi, Hunter-Thompson Tipi, 201250, Otozomal Resesif; AMDH (Akromezomelik Displazi, Hunter-Thomson Tipi) (GDF5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acromesomelic dysplasia, Hunter-Thompson type, 201250, Autosomal recessive; AMDH (Acromesomelic dysplasia, Hunter-Thomson type) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
608	Akromezomelik Displazi, Maroteaux Tipi, 602875, Otozomal Resesif; AMDM (Akromezomelik Displazi, Maroteaux Tipi) (NPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acromesomelic dysplasia, Maroteaux type, 602875, Autosomal recessive; AMDM (Acromesomelic dysplasia, Maroteaux type) (NPR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPR2	NPR2, ANPRB, AMDM, ECDM, SNSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
609	Akromezomelik Displazi, Maroteaux Tipi, 602875, Otozomal Resesif; AMDM (Akromezomelik Displazi, Maroteaux Tipi) (NPR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Acromesomelic dysplasia, Maroteaux type, 602875, Autosomal recessive; AMDM (Acromesomelic dysplasia, Maroteaux type) (NPR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPR2	NPR2, ANPRB, AMDM, ECDM, SNSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
611	Akromikrik Displazi, 102370, Otozomal Dominant; ACMICD (Akromikrik Displazi) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Acromicric dysplasia, 102370, Autosomal dominant; ACMICD (Acromicric dysplasia) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA

625	ACTH Bağımsız Makronodüler Adrenal Hiperplazi, 219080, Sporadik Vakalar (Cushing Sendromu, Makronodüler Adrenal Hiperplaziye Bağlı) (MLPA)	ACTH-independent macronodular adrenal hyperplasia, 219080, Isolated cases(Cushing syndrome due to macronodular adrenal hyperplasia) (MLPA)		GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
630	Akut lenfoblastik lösemi (ALL), (ALL-IKZF1) (IKZF1 7p12.2; PAX5 9p13.2; ETV6 12p13.2; RB1 13q14.2; BTG1 12q21.33; EBF1 5q33.3; CDKN2A-CDKN2B 9p21.3; Xp22.33) (MLPA)	Acute lymphoblastic leukemia (ALL), (ALL-IKZF1) (IKZF1 7p12.2; PAX5 9p13.2; ETV6 12p13.2; RB1 13q14.2; BTG1 12q21.33; EBF1 5q33.3; CDKN2A-CDKN2B 9p21.3; Xp22.33) (MLPA)	IKZF1 7p12.2; PAX5 9p13.2; ETV6 12p13.2; RB1 13q14.2; BTG1 12q21.33; EBF1 5q33.3; CDKN2A-CDKN2B 9p21.3; Xp22.33	.	.	MLPA	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample / EDTA'lı kemik iliği
29763	Akut lenfoblastik lösemi (ALL), (IKZF1-ERG) (IKZF1 7p12.2; ERG 21q22.2; CDKN2A 9p21.3; CDKN2B 9p21.3; 14q32) (MLPA)	Acute lymphoblastic leukemia (ALL), (IKZF1 7p12.2; ERG 21q22.2; CDKN2A 9p21.3; CDKN2B 9p21.3; 14q32) (MLPA)	IKZF1 7p12.2; ERG 21q22.2; CDKN2A 9p21.3; CDKN2B 9p21.3; 14q32	.	.	MLPA	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample / EDTA'lı kemik iliği
631	Açil-CoA Dehidrojenaz, Orta-Zincir, Eksikliği; ACADMD (MCAD Eksikliği) (Orta Zincirli Açil-CoA Dehidrojenaz Eksikliği) (ACADM geni) (Tüm Gen Dizi Analizi) (Postnatal)	ACYL-CoA DEHYDROGENASE, MEDIUM-CHAIN, DEFICIENCY OF; ACADMD (MCAD deficiency) (Medium chain acyl-CoA dehydrogenase deficiency) (ACADM gene) (Sequence Analysis-All Coding Exons) (Postnatal)		ACADM	ACADM, MCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
633	Açil-CoA Dehidrojenaz, Orta-Zincir, Eksikliği; ACADMD (MCAD Eksikliği) (Orta Zincirli Açil-CoA Dehidrojenaz Eksikliği) (ACADM geni) (Tüm Gen Dizi Analizi) (Prenatal)	ACYL-CoA DEHYDROGENASE, MEDIUM-CHAIN, DEFICIENCY OF; ACADMD (MCAD deficiency) (Medium chain acyl-CoA dehydrogenase deficiency) (ACADM gene) (Sequence Analysis-All Coding Exons) (Prenatal)		ACADM	ACADM, MCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
635	Açil-CoA Dehidrojenaz, Kısa Zincirli, Eksikliği; ACADSD (SCAD Eksikliği) (Kısa Zincirli Açil-CoA Dehidrojenaz Eksikliği) (ACADS geni) (Tüm Gen Dizi Analizi) (Postnatal)	ACYL-CoA DEHYDROGENASE, SHORT-CHAIN, DEFICIENCY OF; ACADSD (SCAD deficiency)(Short chain acyl-CoA dehydrogenase deficiency) (ACADS gene) (Sequence Analysis-All Coding Exons) (Postnatal)		ACADS	ACADS, SCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
636	Açil-CoA Dehidrojenaz, Kısa Zincirli, Eksikliği; ACADSD (SCAD Eksikliği) (Kısa Zincirli Açil-CoA Dehidrojenaz Eksikliği) (Kısa Zincirli Açil-CoA Dehidrojenaz Yetmezliği) (ACADS geni) (Tüm Gen Dizi Analizi) (Prenatal)	ACYL-CoA DEHYDROGENASE, SHORT-CHAIN, DEFICIENCY OF; ACADSD (SCAD deficiency)(Short chain acyl-CoA dehydrogenase deficiency) (ACADS gene) (Sequence Analysis-All Coding Exons) (Prenatal)		ACADS	ACADS, SCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
637	Açil-CoA Dehidrojenaz, Çok Uzun Zincirli, Eksikliği; ACADVLD (VLCAD Eksikliği) (Çok Uzun Zincirli Açil-CoA Dehidrojenaz Eksikliği) (ACADVL geni) (Tüm Gen Dizi Analizi) (Postnatal)	ACYL-CoA DEHYDROGENASE, VERY LONG-CHAIN, DEFICIENCY OF; ACADVLD (VLCAD deficiency) (Very long chain acyl-CoA dehydrogenase deficiency) (ACADVL gene) (Sequence Analysis-All Coding Exons) (Postnatal)		ACADVL	ACADVL, VLCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
639	Açil-CoA Dehidrojenaz, Çok Uzun Zincirli, Eksikliği; ACADVLD (VLCAD Eksikliği) (Çok Uzun Zincirli Açil-CoA Dehidrojenaz Eksikliği) (ACADVL geni) (Tüm Gen Dizi Analizi) (Prenatal)	ACYL-CoA DEHYDROGENASE, VERY LONG-CHAIN, DEFICIENCY OF; ACADVLD (VLCAD deficiency) (Very long chain acyl-CoA dehydrogenase deficiency) (ACADVL gene) (Sequence Analysis-All Coding Exons) (Prenatal)		ACADVL	ACADVL, VLCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
644	Adams-Oliver Sendromu 1, 100300, Otozomal Dominant; AOS1 (Adams-Oliver Sendromu) (ARHGAP31 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adams-Oliver syndrome 1, 100300, Autosomal dominant; AOS1 (Adams-Oliver syndrome) (ARHGAP31 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		ARHGAP31	ARHGAP31, CDGAP, KIAA1204, AOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
645	Adams-Oliver Sendromu 1, 100300, Otozomal Dominant; AOS1 (Adams-Oliver Sendromu) (ARHGAP31 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adams-Oliver syndrome 1, 100300, Autosomal dominant; AOS1 (Adams-Oliver syndrome) (ARHGAP31 gene) (Sequence Analysis-All Coding Exons) (Prenatal)		ARHGAP31	ARHGAP31, CDGAP, KIAA1204, AOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
646	Adams-Oliver Sendromu 2, 614219, Otozomal Resesif; AOS2 (Adams-Oliver Sendromu) (DOCK6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adams-Oliver syndrome 2, 614219, Autosomal recessive; AOS2 (Adams-Oliver syndrome) (DOCK6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		DOCK6	DOCK6, KIAA1395, AOS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
647	Adams-Oliver Sendromu 2, 614219, Otozomal Resesif; AOS2 (Adams-Oliver Sendromu) (DOCK6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adams-Oliver syndrome 2, 614219, Autosomal recessive; AOS2 (Adams-Oliver syndrome) (DOCK6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)		DOCK6	DOCK6, KIAA1395, AOS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
648	Adams-Oliver Sendromu 3, 614814, Otozomal Dominant; AOS3 (Adams-Oliver Sendromu) (RBPJ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adams-Oliver syndrome 3, 614814, Autosomal dominant; AOS3 (Adams-Oliver syndrome) (RBPJ gene) (Sequence Analysis-All Coding Exons) (Postnatal)		RBPJ	RBPJ, RBPSUH, IGKJRB1, AOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
649	Adams-Oliver Sendromu 3, 614814, Otozomal Dominant; AOS3 (Adams-Oliver Sendromu) (RBPJ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adams-Oliver syndrome 3, 614814, Autosomal dominant; AOS3 (Adams-Oliver syndrome) (RBPJ gene) (Sequence Analysis-All Coding Exons) (Prenatal)		RBPJ	RBPJ, RBPSUH, IGKJRB1, AOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
650	Adams-Oliver Sendromu 4, 615297, Otozomal Resesif; AOS4 (Adams-Oliver Sendromu) (EOGT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adams-Oliver syndrome 4, 615297, Autosomal recessive; AOS4 (Adams-Oliver syndrome) (EOGT gene) (Sequence Analysis-All Coding Exons) (Postnatal)		EOGT	EOGT, EOGT1, C3orf64, AOS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
651	Adams-Oliver Sendromu 4, 615297, Otozomal Resesif; AOS4 (Adams-Oliver Sendromu) (EOGT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adams-Oliver syndrome 4, 615297, Autosomal recessive; AOS4 (Adams-Oliver syndrome) (EOGT gene) (Sequence Analysis-All Coding Exons) (Prenatal)		EOGT	EOGT, EOGT1, C3orf64, AOS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
652	Adams-Oliver Sendromu 5, 616028, Otozomal Dominant; AOS5 (Adams-Oliver Sendromu) (NOTCH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adams-Oliver syndrome 5, 616028, Autosomal dominant; AOS5 (Adams-Oliver syndrome) (NOTCH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		NOTCH1	NOTCH1, TAN1, AOS5, AOVD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
653	Adams-Oliver Sendromu 5, 616028, Otozomal Dominant; AOS5 (Adams-Oliver Sendromu) (NOTCH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adams-Oliver syndrome 5, 616028, Autosomal dominant; AOS5 (Adams-Oliver syndrome) (NOTCH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)		NOTCH1	NOTCH1, TAN1, AOS5, AOVD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
654	Adams-Oliver Sendromu 6, 616589, Otozomal Dominant; AOS6 (Adams-Oliver Sendromu) (DLL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adams-Oliver syndrome 6, 616589, Autosomal dominant; AOS6 (Adams-Oliver syndrome) (DLL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		DLL4	DLL4, AOS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
655	Adams-Oliver Sendromu 6, 616589, Otozomal Dominant; AOS6 (Adams-Oliver Sendromu) (DLL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adams-Oliver syndrome 6, 616589, Autosomal dominant; AOS6 (Adams-Oliver syndrome) (DLL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)		DLL4	DLL4, AOS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
657	Adenin Fosforibosiltransferaz Eksikliği, 614723, Otozomal Resesif; APRTD (Adenin Fosforibosiltransferaz Eksikliği) (APRT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenine phosphoribosyltransferase deficiency, 614723, Autosomal recessive; APRTD (Adenine phosphoribosyltransferase deficiency) (APRT gene) (Sequence Analysis-All Coding Exons) (Postnatal)		APRT	APRT, APRTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
658	Adenin Fosforibosiltransferaz Eksikliği, 614723, Otozomal Resesif; APRTD (Adenin Fosforibosiltransferaz Eksikliği) (APRT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adenine phosphoribosyltransferase deficiency, 614723, Autosomal recessive; APRTD (Adenine phosphoribosyltransferase deficiency) (APRT gene) (Sequence Analysis-All Coding Exons) (Prenatal)		APRT	APRT, APRTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
662	Akciğer Adenokarsinomu, Somatik, 211980 (PRKN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenocarcinoma of lung, somatic, 211980 (PRKN gene) (Sequence Analysis-All Coding Exons) (Postnatal)		PRKN	PRKN, PARK2, PDJ, LPRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
663	Akciğer Adenokarsinomu, Somatik, 211980 (BRAF V600E - 599 ve 601. kodonların mutasyonları - Ekzon 15 mutasyonları) (BRAF geni) (Dizi Analizi) (Postnatal)	Adenocarcinoma of lung, somatic, 211980 (BRAF V600E - 599 ve 601. codons mutations - Exon 15 mutations) (BRAF gene) (Sequence Analysis) (Postnatal)		BRAF	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29766	Nöroblastoma , H3F3A geni (ekzon 2, K27M mutasyonu) (Dizi Analizi) (Postnatal)	neuroblastoma, H3F3A gene (exon 2, K27M mutation) (Sequence Analysis) (Postnatal)		H3F3A	H3F3A	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
664	Adenokarsinoma, Kolon, Somatik (RAD54L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenocarcinoma, colonic, somatic (RAD54L gene) (Sequence Analysis-All Coding Exons) (Postnatal)		RAD54L	RAD54L, HR54, HRAD54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
665	Adenokarsinoma, Over, Somatik, 167000 (PRKN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenocarcinoma, ovarian, somatic, 167000 (PRKN gene) (Sequence Analysis-All Coding Exons) (Postnatal)		PRKN	PRKN, PARK2, PDJ, LPRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
666	Adenoma, Periampuller, Somatik (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenoma, periampullary, somatic (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)		APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
667	Adenomlar, Multipl Kolorektal, 608456, Otozomal Resesif (MUTYH İlişkili Atenüe Ailesel Adenomatoz Polipoz) (MUTYH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenomas, multiple colorectal, 608456, Autosomal recessive (MUTYH-related attenuated familial adenomatous polyposis) (MUTYH gene) (Sequence Analysis-All Coding Exons) (Postnatal)		MUTYH	MUTYH, MYH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
668	Adenomlar, Multipl Kolorektal, 608456, Otozomal Resesif (MUTYH İlişkili Atenüe Ailesel Adenomatoz Polipoz) (MLPA)	Adenomas, multiple colorectal, 608456, Autosomal recessive (MUTYH-related attenuated familial adenomatous polyposis) (MLPA)		MUTYH	MUTYH, MYH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
669	Adenomlar, Tükürük Bezi Pleomorfik, Somatik, 181030 (Tükürük Bezlerinin Benign Epitelyal Tümörü) (PLAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenomas, salivary gland pleomorphic, somatic, 181030 (Benign epithelial tumor of salivary glands) (PLAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		PLAG1	PLAG1, SGPA, PSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
670	Adenomatöz Polipozis Koli, 175100, Otozomal Dominant; FAP1 (Ailesel Adenomatöz Polipozis) (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenomatous polyposis coli, 175100, Autosomal dominant; FAP1 (Familial adenomatous polyposis) (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)		APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
671	Adenomatöz Polipozis Koli, 175100, Otozomal Dominant; FAP1 (Ailesel Adenomatöz Polipozis) (MLPA)	Adenomatous polyposis coli, 175100, Autosomal dominant; FAP1 (Familial adenomatous polyposis) (MLPA)		APC	APC, GS, FPC, BTPS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
673	Adenozin Deaminaz Eksikliği, Parsiyel, 102700, Otozomal Resesif, Somatik Mozaik (Ağır Kombine İmmun Yetmezlik, Adenozin Deaminaz Eksikliğine Bağlı) (ADA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenosine deaminase deficiency, partial, 102700, Autosomal recessive, Somatic mosaicism (Severe combined immunodeficiency due to adenosine deaminase deficiency) (ADA gene) (Sequence Analysis-All Coding Exons) (Postnatal)		ADA	ADA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
674	Adenozin Deaminaz Eksikliği, Parsiyel, 102700, Otozomal Resesif, Somatik Mozaik (Ağır Kombine İmmun Yetmezlik, Adenozin Deaminaz Eksikliğine Bağlı) (ADA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adenosine deaminase deficiency, partial, 102700, Autosomal recessive, Somatic mosaicism (Severe combined immunodeficiency due to adenosine deaminase deficiency) (ADA gene) (Sequence Analysis-All Coding Exons) (Prenatal)		ADA	ADA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
678	Adenozin Trifosfat Yüksekliği, Eritrositler, 102900, Otozomal Dominant (Hemolitik Anemi, Eritrosit Piruvat Kinaz Eksikliğine Bağlı) (PKLR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenosine triphosphate, elevated, of erythrocytes, 102900, Autosomal dominant (Hemolytic anemia due to red cell pyruvate kinase deficiency) (PKLR gene) (Sequence Analysis-All Coding Exons) (Postnatal)		PKLR	PKLR, PK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
679	Adenozin Trifosfat Yüksekliği, Eritrositler, 102900, Otozomal Dominant (Hemolitik Anemi, Eritrosit Piruvat Kinaz Eksikliğine Bağlı) (MLPA)	Adenosine triphosphate, elevated, of erythrocytes, 102900, Autosomal dominant (Hemolytic anemia due to red cell pyruvate kinase deficiency) (MLPA)		PKLR	PKLR, PK1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
680	Adenilosüksinaz Eksikliği, 103050, Otozomal Resesif; ADSLD (Adenilosüksinat Liyaz Eksikliği) (ADSL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adenylosuccinase deficiency, 103050, Autosomal recessive; ADSLD (Adenylosuccinate lyase deficiency) (ADSL gene) (Sequence Analysis-All Coding Exons) (Postnatal)		ADSL	ADSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
681	Adenilosüksinaz Eksikliği, 103050, Otozomal Resesif; ADSLD (Adenilosüksinat Liyaz Eksikliği) (ADSL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adenylosuccinase deficiency, 103050, Autosomal recessive; ADSLD (Adenylosuccinate lyase deficiency) (ADSL gene) (Sequence Analysis-All Coding Exons) (Prenatal)		ADSL	ADSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
682	Adermatoglifi, 136000, Otozomal Dominant; ADERM (İzole Konjenital Adermatoglifi) (SMARCAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adermatoglyphia, 136000, Autosomal dominant; ADERM (Isolated congenital adermatoglyphia) (SMARCAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		SMARCAD1	SMARCAD1, KIAA1122, ETL1, HEL1, ADERM, BASNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
684	Adiponektin Eksikliği, 612556 (ADIPOQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adiponectin deficiency, 612556 (ADIPOQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)		ADIPOQ	ADIPOQ, APM1, GBP28, ADIPQTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
691	Adrenal Adenom, Somatik (MEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenal adenoma, somatic (MEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		MEN1	MEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
692	Adrenal Kortikal Karsinom, 202300, Otozomal Resesif; ADCC (Adrenokortikal Karsinom) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenal cortical carcinoma, 202300, Autosomal recessive; ADCC (Adrenocortical carcinoma) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
693	Adrenal Kortikal Karsinom, 202300, Otozomal Resesif; ADCC (Adrenokortikal Karsinom) (MLPA)	Adrenal cortical carcinoma, 202300, Autosomal recessive; ADCC (Adrenocortical carcinoma) (MLPA)		TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
695	Adrenal Hiperplazi, Konjenital, 11-Beta-Hidroksilaz Eksikliğine Bağlı, 202010, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (CYP11B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenal hyperplasia, congenital, due to 11-beta-hydroxylase deficiency, 202010, Autosomal recessive (Congenital adrenal hyperplasia) (CYP11B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		CYP11B1	CYP11B1, P450C11, FHI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
696	Adrenal Hiperplazi, Konjenital, 11-Beta-Hidroksilaz Eksikliğine Bağlı, 202010, Otozomal Resesif (Konjenital Adrenal Hiperplazi) (CYP11B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adrenal hyperplasia, congenital, due to 11-beta-hydroxylase deficiency, 202010, Autosomal recessive (Congenital adrenal hyperplasia) (CYP11B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)		CYP11B1	CYP11B1, P450C11, FHI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
697	17-Alfa-Hidroksilaz Eksikliğine Bağlı Adrenal Hiperplazi, Konjenital (Konjenital Adrenal Hiperplazi) (CYP17A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ADRENAL HYPERPLASIA, CONGENITAL, DUE TO 17-ALPHA-HYDROXYLASE DEFICIENCY (Congenital adrenal hyperplasia) (CYP17A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)		CYP17A1	CYP17A1, CYP17, P450C17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
698	17-Alfa-Hidroksilaz Eksikliğine Bağlı Adrenal Hiperplazi, Konjenital (Konjenital Adrenal Hiperplazi) (MLPA)	ADRENAL HYPERPLASIA, CONGENITAL, DUE TO 17-ALPHA-HYDROXYLASE DEFICIENCY /Conoenital adrenal hiperplasia) (MLPA)		CYP17A1	CYP17A1, CYP17, P450C17	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
699	17-Alfa-Hidroksilaz Eksikliğine Bağlı Adrenal Hiperplazi, Konjenital (Konjenital Adrenal Hiperplazi) (CYP17A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ADRENAL HYPERPLASIA, CONGENITAL, DUE TO 17-ALPHA-HYDROXYLASE DEFICIENCY (Congenital adrenal hyperplasia) (CYP17A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)		CYP17A1	CYP17A1, CYP17, P450C17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİ

708	Adrenal hipoplazi, konjenital, 300200, X'e bağlı resesif (lzole gliserol kinaz eksikliği) (NR0B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adrenal hypoplasia, congenital, 300200, X-linked recessive (Isolated glycerol kinase deficiency) (NR0B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NR0B1	DAX1, AHC, AHX, NR0B1, SRXY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
710	Adrenal Hipoplazi, Konjenital; AHC (Somatomegalik Konjenital Adrenal Hipoplazi) (NR0B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ADRENAL HYPOPLASIA, CONGENITAL; AHC (Cytomegalic congenital adrenal hypoplasia) (NR0B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR0B1	DAX1, AHC, AHX, NR0B1, SRXY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
711	Adrenal Hipoplazi, Konjenital; AHC (Somatomegalik Konjenital Adrenal Hipoplazi) (MLPA)	ADRENAL HYPOPLASIA, CONGENITAL; AHC (Cytomegalic congenital adrenal hypoplasia) (MLPA)	NR0B1	DAX1, AHC, AHX, NR0B1, SRXY2	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
712	Adrenal Hipoplazi, Konjenital; AHC (Somatomegalik Konjenital Adrenal Hipoplazi) (NR0B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ADRENAL HYPOPLASIA, CONGENITAL; AHC (Cytomegalic congenital adrenal hypoplasia) (NR0B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NR0B1	DAX1, AHC, AHX, NR0B1, SRXY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
713	Adrenal Hipoplazi, Konjenital; AHC (Somatomegalik Konjenital Adrenal Hipoplazi) (Prenatal) (MLPA)	ADRENAL HYPOPLASIA, CONGENITAL; AHC (Cytomegalic congenital adrenal hypoplasia) (Prenatal) (MLPA)	NR0B1	DAX1, AHC, AHX, NR0B1, SRXY2	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
716	Adrenal Yetmezlik, Konjenital, 46,XY Cinsiyet Uyumsuzluğu, Parsiyel Veya Komplet, 613743 (46,XY Cinsiyet Farklılaşma Bozukluğu- CYP11A1 Eksikliği Sendromuna Bağlı Adrenal Yetmezlik) (CYP11A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenal insufficiency, congenital, with 46,XY sex reversal, partial or complete, 613743 (46,XY disorder of sex development-adrenal insufficiency due to CYP11A1 deficiency syndrome) (CYP11A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP11A1	CYP11A1, P450SCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
717	Adrenal Yetmezlik, Konjenital, 46,XY Cinsiyet Uyumsuzluğu, Parsiyel Veya Komplet, 613743 (46,XY Cinsiyet Farklılaşma Bozukluğu- CYP11A1 Eksikliği Sendromuna Bağlı Adrenal Yetmezlik) (CYP11A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adrenal insufficiency, congenital, with 46,XY sex reversal, partial or complete, 613743 (46,XY disorder of sex development-adrenal insufficiency due to CYP11A1 deficiency syndrome) (CYP11A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP11A1	CYP11A1, P450SCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
719	Adrenokortikal Yetersizlik (NR5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenocortical insufficiency (NR5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
720	Adrenokortikal Yetersizlik (MLPA)	Adrenocortical insufficiency (MLPA)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
721	Adrenokortikal Tümör, Somatik (PRKAR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenocortical tumor, somatic (PRKAR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAR1A	PRKAR1A, TSE1, CNC1, CAR, PPNAD1, ACRDYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu	30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
723	Adrenokortikotropik Hormonu Eksikliği, 201400, Otozomal Resesif (Konjenital İzole ACTH Eksikliği) (TBX19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenocorticotropic hormone deficiency, 201400, Autosomal recessive (Congenital isolated ACTH deficiency) (TBX19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX19	TBX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
724	Adrenokortikotropik Hormonu Eksikliği, 201400, Otozomal Resesif (Konjenital İzole ACTH Eksikliği) (TBX19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adrenocorticotropic hormone deficiency, 201400, Autosomal recessive (Congenital isolated ACTH deficiency) (TBX19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX19	TBX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
725	Adrenolökodistrofi, 300100, X'e Bağlı; ALD (X'e Bağlı Adrenolökodistrofi) (ABCD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenoleukodystrophy, 300100, X-linked recessive; ALD (X-linked adrenoleukodystrophy) (ABCD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCD1	ABCD1, ALD, AMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
726	Adrenolökodistrofi, 300100, X'e Bağlı; ALD (X'e Bağlı Adrenolökodistrofi) (ABCD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adrenoleukodystrophy, 300100, X-linked recessive; ALD (X-linked adrenoleukodystrophy) (ABCD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCD1	ABCD1, ALD, AMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
727	Adrenomiyelonöropati, Yetişkin, 300100, X'e Bağlı Resesif; ALD (X'e Bağlı Adrenolökodistrofi) (ABCD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adrenomyeloneuropathy, adult, 300100, X-linked recessive; ALD (X-linked adrenoleukodystrophy) (ABCD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCD1	ABCD1, ALD, AMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
728	Adrenomiyelonöropati, Yetişkin, 300100, X'e Bağlı Resesif; ALD (X'e Bağlı Adrenolökodistrofi) (ABCD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Adrenomyeloneuropathy, adult, 300100, X-linked recessive; ALD (X-linked adrenoleukodystrophy) (ABCD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCD1	ABCD1, ALD, AMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
730	Kataraktsız Yetişkin İ Fenotipi, 110800, Otozomal Dominant (GCNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Adult i phenotype without cataract, 110800, Autosomal dominant (GCNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCNT2	GCNT2, Ii, CTRCT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
731	ADULT Sendromu, 103285, Otozomal Dominant (ADULT Sendromu) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ADULT syndrome, 103285, Autosomal dominant (ADULT syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
732	ADULT Sendromu, 103285, Otozomal Dominant (ADULT Sendromu) (TP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ADULT syndrome, 103285, Autosomal dominant (ADULT syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
733	Gelişmiş Uyku Fazı Sendromu, Ailesel, 1, 604348, Otozomal Dominant (Ailesel İlerlemiş Uyku Faz Sendromu) (PER2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Advanced sleep phase syndrome, familial, 1, 604348, Autosomal dominant (Familial advanced sleep-phase syndrome) (PER2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PER2	PER2, FASPS1, KIAA0347	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
736	Gecikmiş Uyku Fazı Sendromu, Ailesel, 3, 616882, Otozomal Dominant (Ailesel İlerlemiş Uyku Faz Sendromu) (PER3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Advanced sleep phase syndrome, familial, 3, 616882, Autosomal dominant (Familial advanced sleep-phase syndrome) (PER3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PER3	PER3, FASPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
738	İleri Uyku Fazı Sendromu, Ailesel, 2, 615224, Otozomal Dominant (Ailesel İlerlemiş Uyku Faz Sendromu) (CSNK1D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Advanced sleep-phase syndrome, familial, 2, 615224, Autosomal dominant (Familial advanced sleep-phase syndrome) (CSNK1D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSNK1D	CSNK1D, ASPS, FASPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
739	Aerodigestiv Kanal Kanseri, Skuamöz Hücreli, Alkole Bağlı, Koruyucu (ADH1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aerodigestive tract cancer, squamous cell, alcohol-related, protection against (ADH1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADH1B	ADH1B, ADH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
740	Afibrinojenemi, Konjenital, 202400, Otozomal Resesif (Konjenital Fibrinojen Eksikliği) (FGG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Afibrinogenemia, congenital, 202400, Autosomal recessive (Congenital fibrinogen deficiency) (FGG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
741	Afibrinojenemi, Konjenital, 202400, Otozomal Resesif (Konjenital Fibrinojen Eksikliği) (FGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Afibrinogenemia, congenital, 202400, Autosomal recessive (Congenital fibrinogen deficiency) (FGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGA	FGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
742	Afibrinojenemi, Konjenital, 202400, Otozomal Resesif (Konjenital Fibrinojen Eksikliği) (FGG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Afibrinogenemia, congenital, 202400, Autosomal recessive (Congenital fibrinogen deficiency) (FGG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
743	Afibrinojenemi, Konjenital, 202400, Otozomal Resesif (Konjenital Fibrinojen Eksikliği) (FGA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Afibrinogenemia, congenital, 202400, Autosomal recessive (Congenital fibrinogen deficiency) (FGA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGA	FGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
744	Afibrinojenemi, Konjenital, 202400, Otozomal Resesif (Ailesel Afibrinojemi) (FGB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Afibrinogenemia, congenital, 202400, Autosomal recessive (Familial afibrinogenemia) (FGB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGB	FGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
745	Afibrinojenemi, Konjenital, 202400, Otozomal Resesif (Ailesel Afibrinojemi) (FGB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Afibrinogenemia, congenital, 202400, Autosomal recessive (Familial afibrinogenemia) (FGB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGB	FGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
746	Agamaglobulinemi 1, 601495, Otozomal Resesif; AGM1 (İzole Agamaglobulinemi) (IGHM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 1, 601495, Autosomal recessive; AGM1 (Isolated agammaglobulinemia) (IGHM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGHM	IGHM, MU, AGM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
747	Agamaglobulinemi 1, 601495, Otozomal Resesif; AGM1 (İzole Agamaglobulinemi) (IGHM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 1, 601495, Autosomal recessive; AGM1 (Isolated agammaglobulinemia) (IGHM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IGHM	IGHM, MU, AGM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
748	Agamaglobulinemi 2, 613500, Otozomal Resesif; AGM2 (İzole Agamaglobulinemi) (IGLL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 2, 613500, Autosomal recessive; AGM2 (Isolated agammaglobulinemia) (IGLL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGLL1	IGLL1, IGO, IGL5, VPREB2, AGM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
749	Agamaglobulinemi 2, 613500, Otozomal Resesif; AGM2 (İzole Agamaglobulinemi) (IGLL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 2, 613500, Autosomal recessive; AGM2 (Isolated agammaglobulinemia) (IGLL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IGLL1	IGLL1, IGO, IGL5, VPREB2, AGM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
750	Agamaglobulinemi 3, 613501, Otozomal Resesif; AGM3 (İzole Agamaglobulinemi) (CD79A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 3, 613501, Autosomal recessive; AGM3 (Isolated agammaglobulinemia) (CD79A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD79A	CD79A, IGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
751	Agamaglobulinemi 3, 613501, Otozomal Resesif; AGM3 (İzole Agamaglobulinemi) (CD79A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 3, 613501, Autosomal recessive; AGM3 (Isolated agammaglobulinemia) (CD79A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD79A	CD79A, IGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
752	Agamaglobulinemi 4, 613502, Otozomal Resesif; AGM4 (İzole Agamaglobulinemi) (BLNK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 4, 613502, Autosomal recessive; AGM4 (Isolated agammaglobulinemia) (BLNK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BLNK	BLNK, SLP65, AGM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
753	Agamaglobulinemi 4, 613502, Otozomal Resesif; AGM4 (İzole Agamaglobulinemi) (BLNK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 4, 613502, Autosomal recessive; AGM4 (Isolated agammaglobulinemia) (BLNK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BLNK	BLNK, SLP65, AGM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
754	Agamaglobulinemi 5, 613506, Otozomal Dominant; AGM5 (İzole Agamaglobulinemi) (LRRC8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 5, 613506, Autosomal dominant; AGM5 (Isolated agammaglobulinemia) (LRRC8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRRC8A	LRRC8A, KIAA1437, AGM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
755	Agamaglobulinemi 5, 613506, Otozomal Dominant; AGM5 (İzole Agamaglobulinemi) (LRRC8A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 5, 613506, Autosomal dominant; AGM5 (Isolated agammaglobulinemia) (LRRC8A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRRC8A	LRRC8A, KIAA1437, AGM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
756	Agamaglobulinemi 6, 612692, Otozomal Resesif; AGM6 (İzole Agamaglobulinemi) (CD79B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 6, 612692, Autosomal recessive; AGM6 (Isolated agammaglobulinemia) (CD79B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD79B	CD79B, IGB, B29, AGM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
757	Agamaglobulinemi 6, 612692, Otozomal Resesif; AGM6 (İzole Agamaglobulinemi) (CD79B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 6, 612692, Autosomal recessive; AGM6 (Isolated agammaglobulinemia) (CD79B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD79B	CD79B, IGB, B29, AGM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
758	Agamaglobulinemi 7, Otozomal Resesif, 615214, Otozomal Resesif; AGM7 (İzole Agamaglobulinemi) (PIK3R1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 7, autosomal recessive, 615214, Autosomal recessive; AGM7 (Isolated agammaglobulinemia) (PIK3R1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3R1	PIK3R1, GRB1, AGM7, SHORT, IMD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
759	Agamaglobulinemi 7, Otozomal Resesif, 615214, Otozomal Resesif; AGM7 (İzole Agamaglobulinemi) (PIK3R1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 7, autosomal recessive, 615214, Autosomal recessive; AGM7 (Isolated agammaglobulinemia) (PIK3R1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIK3R1	PIK3R1, GRB1, AGM7, SHORT, IMD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
760	Agamaglobulinemi 8, Otozomal Dominant, 616941, Otozomal Dominant; AGM8 (İzole Agamaglobulinemi) (TCF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia 8, autosomal dominant, 616941, Autosomal dominant; AGM8 (Isolated agammaglobulinemia) (TCF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCF3	TCF3, E2A, AGM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
761	Agamaglobulinemi 8, Otozomal Dominant, 616941, Otozomal Dominant; AGM8 (İzole Agamaglobulinemi) (TCF3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia 8, autosomal dominant, 616941, Autosomal dominant; AGM8 (Isolated agammaglobulinemia) (TCF3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCF3	TCF3, E2A, AGM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
762	Agamaglobulinemi ve İzole Hormonu Eksikliği, 307200, X'e Bağlı (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (BTK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia and isolated hormone deficiency, 307200, X-linked recessive (Non-acquired isolated growth hormone deficiency) (BTK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BTK	BTK, AGMX1, IMD1, XLA, AT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
764	Agamaglobulinemi ve İzole Hormonu Eksikliği, 307200, X'e Bağlı (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (BTK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia and isolated hormone deficiency, 307200, X-linked recessive (Non-acquired isolated growth hormone deficiency) (BTK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BTK	BTK, AGMX1, IMD1, XLA, AT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
767	Agamaglobulinemi, 300755, X'e Bağlı 1, X'e Bağlı; XLA (X'e Bağlı Agamaglobulinemi) (BTK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agammaglobulinemia, X-linked 1, 300755, X-linked recessive; XLA (X-linked agammaglobulinemia) (BTK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BTK	BTK, AGMX1, IMD1, XLA, AT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
769	Agamaglobulinemi, 300755, X'e Bağlı 1, X'e Bağlı; XLA (X'e Bağlı Agamaglobulinemi) (BTK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Agammaglobulinemia, X-linked 1, 300755, X-linked recessive; XLA (X-linked agammaglobulinemia) (BTK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BTK	BTK, AGMX1, IMD1, XLA, AT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
778	Korpus Kallosum Agenezisi, Periferik Nöropati, 218000, Otozomal Resesif; ACCPN (Korpus Kallozum Agenezisi-Nöronopati Sendromu) (SLC12A6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Agenesis of the corpus callosum with peripheral neuropathy, 218000, Autosomal recessive; ACCPN (Corpus callosum agenesis-neuronopathy syndrome) (SLC12A6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC12A6	SLC12A6, KCC3A, KCC3B, KCC3, ACCPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
779	Korpus Kallosum Agenezisi, Periferik Nöropati, 218000, Otozom

783	ATIC Eksikliğine Bağlı AICA-Ribosiduri, 608688, Otozomal Resesif (AICA-Ribozidüri) (ATIC geni) (Tüm Gen Dizi Analizi) (Postnatal)	AICA-ribosiduria due to ATIC deficiency, 608688, Autosomal recessive (AICA-ribosiduria) (ATIC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATIC	ATIC, PURH, AICAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
784	ATIC Eksikliğine Bağlı AICA-Ribosiduri, 608688, Otozomal Resesif (AICA-Ribozidüri) (ATIC geni) (Tüm Gen Dizi Analizi) (Prenatal)	AICA-ribosiduria due to ATIC deficiency, 608688, Autosomal recessive (AICA-ribosiduria) (ATIC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATIC	ATIC, PURH, AICAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
788	Aicardi-Goutieres Sendromu 1, Dominant ve Resesif, 225750, Otozomal Resesif, Otozomal Dominant; AGS1 (Aicardi-Goutieres Sendromu) (TREX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aicardi-Goutieres syndrome 1, dominant and recessive, 225750, Autosomal recessive, Autosomal dominant; AGS1 (Aicardi-Goutières syndrome) (TREX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TREX1	TREX1, AGS1, CRV, HERNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
790	Aicardi-Goutieres Sendromu 1, Dominant ve Resesif, 225750, Otozomal Resesif, Otozomal Dominant; AGS1 (Aicardi-Goutieres Sendromu) (TREX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aicardi-Goutieres syndrome 1, dominant and recessive, 225750, Autosomal recessive, Autosomal dominant; AGS1 (Aicardi-Goutières syndrome) (TREX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TREX1	TREX1, AGS1, CRV, HERNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
792	Aicardi-Goutieres Sendromu 2, 610181, Otozomal Resesif; AGS2 (Aicardi-Goutieres Sendromu) (RNASEH2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aicardi-Goutieres syndrome 2, 610181, Autosomal recessive; AGS2 (Aicardi-Goutières syndrome) (RNASEH2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNASEH2B	RNASEH2B, DLEU8, FLJ11712, AGS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
794	Aicardi-Goutieres Sendromu 2, 610181, Otozomal Resesif; AGS2 (Aicardi-Goutieres Sendromu) (RNASEH2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aicardi-Goutieres syndrome 2, 610181, Autosomal recessive; AGS2 (Aicardi-Goutières syndrome) (RNASEH2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNASEH2B	RNASEH2B, DLEU8, FLJ11712, AGS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
796	Aicardi-Goutieres Sendromu 3, 610329, Otozomal Resesif; AGS2 (Aicardi-Goutieres Sendromu) (RNASEH2C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aicardi-Goutieres syndrome 3, 610329, Autosomal recessive; AGS2 (Aicardi-Goutières syndrome) (RNASEH2C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNASEH2C	RNASEH2C, AYP1, FLJ20974, AGS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
798	Aicardi-Goutieres Sendromu 3, 610329, Otozomal Resesif; AGS2 (Aicardi-Goutieres Sendromu) (RNASEH2C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aicardi-Goutieres syndrome 3, 610329, Autosomal recessive; AGS2 (Aicardi-Goutières syndrome) (RNASEH2C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNASEH2C	RNASEH2C, AYP1, FLJ20974, AGS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
800	Aicardi-Goutieres Sendromu 4, 610333, Otozomal Resesif; AGS4 (Aicardi-Goutieres Sendromu) (RNASEH2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aicardi-Goutieres syndrome 4, 610333, Autosomal recessive; AGS4 (Aicardi-Goutières syndrome) (RNASEH2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNASEH2A	RNASEH2A, RNHIA, AGS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
802	Aicardi-Goutieres Sendromu 4, 610333, Otozomal Resesif; AGS4 (Aicardi-Goutieres Sendromu) (RNASEH2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aicardi-Goutieres syndrome 4, 610333, Autosomal recessive; AGS4 (Aicardi-Goutières syndrome) (RNASEH2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNASEH2A	RNASEH2A, RNHIA, AGS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
804	Aicardi-Goutieres Sendromu 5, 612952, Otozomal Resesif; AGS5 (Aicardi-Goutieres Sendromu) (SAMHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aicardi-Goutieres syndrome 5, 612952, Autosomal recessive; AGS5 (Aicardi-Goutières syndrome) (SAMHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAMHD1	SAMHD1, AGS5, DCIP, CHBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
806	Aicardi-Goutieres Sendromu 5, 612952, Otozomal Resesif; AGS5 (Aicardi-Goutieres Sendromu) (SAMHD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aicardi-Goutieres syndrome 5, 612952, Autosomal recessive; AGS5 (Aicardi-Goutières syndrome) (SAMHD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SAMHD1	SAMHD1, AGS5, DCIP, CHBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
808	Aicardi-Goutieres Sendromu 6, 615010, Otozomal Resesif; AGS6 (Aicardi-Goutieres Sendromu) (ADAR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aicardi-Goutieres syndrome 6, 615010, Autosomal recessive; AGS6 (Aicardi-Goutières syndrome) (ADAR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAR	ADAR, DRADA, DSH, DSRAD, IFI4, G1P1, AGS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
809	Aicardi-Goutieres Sendromu 6, 615010, Otozomal Resesif; AGS6 (Aicardi-Goutieres Sendromu) (ADAR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aicardi-Goutieres syndrome 6, 615010, Autosomal recessive; AGS6 (Aicardi-Goutières syndrome) (ADAR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADAR	ADAR, DRADA, DSH, DSRAD, IFI4, G1P1, AGS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
810	Aicardi-Goutieres Sendromu 7, 615846, Otozomal Dominant; AGS7 (Aicardi-Goutieres Sendromu) (IFIH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aicardi-Goutieres syndrome 7, 615846, Autosomal dominant; AGS7 (Aicardi-Goutières syndrome) (IFIH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFIH1	IFIH1, MDA5, AGS7, SGMRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
811	Aicardi-Goutieres Sendromu 7, 615846, Otozomal Dominant; AGS7 (Aicardi-Goutieres Sendromu) (IFIH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aicardi-Goutieres syndrome 7, 615846, Autosomal dominant; AGS7 (Aicardi-Goutières syndrome) (IFIH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFIH1	IFIH1, MDA5, AGS7, SGMRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
814	AİDS, Gecikmiş / Hızlı Progresyon, 609423 (KIR3DL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	AIDS, delayed/rapid progression to, 609423 (KIR3DL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIR3DL1	KIR3DL1, NKAT3, NKB1, AMB11, KIR3DS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
815	AİDS, Hızlı Progresyon, 609423 (IFNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	AIDS, rapid progression to, 609423 (IFNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNG	IFNG, IFG, IFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
816	AIDS, Direnç, 609423 (CXCL12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	AIDS, resistance to, 609423 (CXCL12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CXCL12	CXCL12, SDF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
817	AİDS, Yavaş Progresyon, 609423 (IL4R geni) (Tüm Gen Dizi Analizi) (Postnatal)	AIDS, slow progression to, 609423 (IL4R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL4R	IL4R, IL4RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
818	AİDS, Yavaş Progresyon, 609423 (CXCR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	AIDS, slow progression to, 609423 (CXCR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CXCR1	CXCR1, IL8RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
821	Al-Gazali-Bakalinova Sendromu, 607131, Otozomal Resesif; AGBK (Multipl Epifizyal Displazi, Al-Gazali Tipi) (KIF7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Al-Gazali-Bakalinova syndrome, 607131, Autosomal recessive; AGBK (Multiple epiphyseal dysplasia, Al-Gazali type) (KIF7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF7	KIF7, HLS2, ACLS, JBTS12, AGBK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
822	Al-Gazali-Bakalinova Sendromu, 607131, Otozomal Resesif; AGBK (Multipl Epifizyal Displazi, Al-Gazali Tipi) (KIF7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Al-Gazali-Bakalinova syndrome, 607131, Autosomal recessive; AGBK (Multiple epiphyseal dysplasia, Al-Gazali type) (KIF7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF7	KIF7, HLS2, ACLS, JBTS12, AGBK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
823	Al-Raqad Sendromu, 616459, Otozomal Resesif; ARS (DCPS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Al-Raqad syndrome, 616459, Autosomal recessive; ARS (DCPS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCPS	DCPS, HINT5, DCS1, ARS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
824	Al-Raqad Sendromu, 616459, Otozomal Resesif; ARS (DCPS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Al-Raqad syndrome, 616459, Autosomal recessive; ARS (DCPS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCPS	DCPS, HINT5, DCS1, ARS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
825	Alakrima, Akalia, Mental Retardasyon Sendromu, 615510, Otozomal Resesif; AAMR (Triple A Sendromu) (GMPPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alacrima, achalasia, and mental retardation syndrome, 615510, Autosomal recessive; AAMR (Triple A syndrome) (GMPPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GMPPA	GMPPA, AAMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
826	Alakrima, Akalia, Mental Retardasyon Sendromu, 615510, Otozomal Resesif; AAMR (Triple A Sendromu) (GMPPA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alacrima, achalasia, and mental retardation syndrome, 615510, Autosomal recessive; AAMR (Triple A syndrome) (GMPPA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GMPPA	GMPPA, AAMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
829	Alagille Sendromu 1, 118450, Otozomal Dominant; ALGS1 (Alagille Sendromu) (JAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alagille syndrome 1, 118450, Autosomal dominant; ALGS1 (Alagille syndrome) (JAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JAG1	JAG1, AGS1, AHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
830	Alagille Sendromu 1, 118450, Otozomal Dominant; ALGS1 (Alagille Sendromu) (MLPA)	Alagille syndrome 1, 118450, Autosomal dominant; ALGS1 (Alagille syndrome) (MLPA)	JAG1	JAG1, AGS1, AHD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
831	Alagille Sendromu 1, 118450, Otozomal Dominant; ALGS1 (Alagille Sendromu) (JAG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alagille syndrome 1, 118450, Autosomal dominant; ALGS1 (Alagille syndrome) (JAG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	JAG1	JAG1, AGS1, AHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
832	Alagille Sendromu 1, 118450, Otozomal Dominant; ALGS1 (Alagille Sendromu) (Prenatal) (MLPA)	Alagille syndrome 1, 118450, Autosomal dominant; ALGS1 (Alagille syndrome) (Prenatal) (MLPA)	JAG1	JAG1, AGS1, AHD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
833	Alagille Sendromu 2, 610205, Otozomal Dominant; ALGS2 (Alagille Sendromu) (NOTCH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alagille syndrome 2, 610205, Autosomal dominant; ALGS2 (Alagille syndrome) (NOTCH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOTCH2	NOTCH2, AGS2, HJCYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
834	Alagille Sendromu 2, 610205, Otozomal Dominant; ALGS2 (Alagille Sendromu) (NOTCH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alagille syndrome 2, 610205, Autosomal dominant; ALGS2 (Alagille syndrome) (NOTCH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NOTCH2	NOTCH2, AGS2, HJCYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
835	Aland Island Göz Hastalığı, 300600, X'e Bağlı (Aland Island Göz Hastalığı) (CACNA1F geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aland Island eye disease, 300600, X-linked (Aland Islands eye disease) (CACNA1F gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1F	CACNA1F, CSNB2, CORDX3, CSNB2A, AIED, OA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
841	Alazami Sendromu, 615071, Otozomal Resesif; ALAZS (Mikrosefalik Primordial Dwarfizm, Alazami Tipi) (LARP7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alazami syndrome, 615071, Autosomal recessive; ALAZS (Microcephalic primordial dwarfism, Alazami type) (LARP7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LARP7	LARP7, PIP7S, ALAZS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
842	Alazami Sendromu, 615071, Otozomal Resesif; ALAZS (Mikrosefalik Primordial Dwarfizm, Alazami Tipi) (LARP7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alazami syndrome, 615071, Autosomal recessive; ALAZS (Microcephalic primordial dwarfism, Alazami type) (LARP7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LARP7	LARP7, PIP7S, ALAZS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
843	Alazami-Yuan Sendromu, 617126, Otozomal Resesif; ALYUS (TAF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alazami-Yuan syndrome, 617126, Autosomal recessive; ALYUS (TAF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAF6	TAF6, TAF2E, TAFII80, ALYUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
844	Alazami-Yuan Sendromu, 617126, Otozomal Resesif; ALYUS (TAF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alazami-Yuan syndrome, 617126, Autosomal recessive; ALYUS (TAF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAF6	TAF6, TAF2E, TAFII80, ALYUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
847	Albinizm, Kahverengi Okülokutanöz, 203200, Otozomal Resesif (Okulokütanöz Albinizm Tip 2) (OCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, brown oculocutaneous, 203200, Autosomal recessive (Oculocutaneous albinism type 2) (OCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OCA2	OCA2, P, PED, D15S12, BOCA, EYCL3, HCL3, SHEP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
849	Albinizm, Okülokutanöz, Tip 1A, 203100, Otozomal Resesif; OCA1A (Okulokütanöz Albinizm Tip 1) (TYR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type IA, 203100, Autosomal recessive; OCA1A (Oculocutaneous albinism type 1) (TYR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
850	Albinizm, Okülokutanöz, Tip 1A, 203100, Otozomal Resesif; OCA1A (Okulokütanöz Albinizm Tip 1) (MLPA)	Albinism, oculocutaneous, type IA, 203100, Autosomal recessive; OCA1A (Oculocutaneous albinism type 1) (MLPA)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
851	Albinizm, Okülokutanöz, Tip 1B, 606952; OCA1B (Okulokütanöz Albinizm Tip 1) (TYR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type IB, 606952; OCA1B (Oculocutaneous albinism type 1) (TYR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
852	Albinizm, Okülokutanöz, Tip 1B, 606952; OCA1B (Okulokütanöz Albinizm Tip 1) (MLPA)	Albinism, oculocutaneous, type IB, 606952; OCA1B (Oculocutaneous albinism type 1) (MLPA)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
853	Albinizm, Okülokutanöz, Tip 2, 203200, Otozomal Resesif; OCA2 (Okulokütanöz Albinizm Tip 2) (OCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type II, 203200, Autosomal recessive; OCA2 (Oculocutaneous albinism type 2) (OCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OCA2	OCA2, P, PED, D15S12, BOCA, EYCL3, HCL3, SHEP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
854	Albinizm, Okülokutanöz, Tip 2, Modifiye Edici, 203200, Otozomal Resesif (Okulokütanöz Albinizm Tip 2) (MC1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type II, modifier of, 203200, Autosomal recessive (Oculocutaneous albinism type 2) (MC1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC1R	MC1R, SHEP2, CMM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
855	Albinizm, Okülokutanöz, Tip 3, 203290, Otozomal Resesif; OCA3 (Okulokütanöz Albinizm Tip 3) (TYRP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type III, 203290, Autosomal recessive; OCA3 (Oculocutaneous albinism type 3) (TYRP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYRP1	TYRP1, CAS2, GP75, SHEP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
856	Albinizm, Okülokutanöz, Tip 4, 606574; OCA4 (Okulokütanöz Albinizm Tip 4) (SLC45A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type IV, 606574; OCA4 (Oculocutaneous albinism type 4) (SLC45A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC45A2	SLC45A2, MATP, AIM1, SHEP5, OCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
858	Albinizm, Okülokutanöz, Tip 6, 113750, Otozomal Resesif (Okulokütanöz Albinizm Tip 6) (SLC24A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type VI, 113750, Autosomal recessive (Oculocutaneous albinism type 6) (SLC24A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC24A5	SLC24A5, NCKX5, SHEP4, OCA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
859	Albinizm, Okülokutanöz, Tip 7, 615179, Otozomal Resesif; OCA7 (Okulokütanöz Albinizm Tipi 7) (C10orf11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Albinism, oculocutaneous, type VII, 615179, Autosomal recessive; OCA7 (Oculocutaneous albinism type 7) (C10orf11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C10orf11	C10orf11, OCA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
861	Alkol Bağımlılığı, Karşı Koruma, 103780, Multifaktöryel (ADH1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alcohol dependence, protection against, 103780, Multifactorial (ADH1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADH1C	ADH1C, ADH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
862	Alkol Bağımlılığı, Karşı Koruma, 103780, Multifaktöryel (ADH1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alcohol dependence, protection against, 103780, Multifactorial (ADH1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADH1B	ADH1B, ADH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
863	Alkol Bağımlılığı, Yatkınlık, 103780, Multifaktöryel (TAS2R16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alcohol dependence, susceptibility to, 103780, Multifactorial (TAS2R16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAS2R16	TAS2R16, T2R16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
864	Alkol Bağımlılığı, Yatkınlık, 103780, Multifaktöryel (HTR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alcohol dependence, susceptibility to, 103780,

871	Alexander Hastalığı, 203450, Otozomal Dominant; ALXDRD (Alexander Hastalığı) (GFAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alexander disease, 203450, Autosomal dominant; ALXDRD (Alexander disease) (GFAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GFAP	GFAP, ALXDRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
872	Alfa-talasemi (HBA 16p) (MLPA)	Alfa-thalassemia (HBA 16p) (MLPA)	HBA 16p	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
873	Alfa-talasemi (HBA 16p) (MLPA) (Prenatal)	Alfa-thalassemia (HBA 16p) (MLPA) (Prenatal)	HBA 16p	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
874	ALK Breakapart (2p23.2-p23.1) (FISH)	ALK Breakapart (2p23.2-p23.1) (FISH)	2p23.2-p23.1	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
875	ALK ile İlişkili Nöroblastoma (ALK geni) (Ekzon21 - 29) (Dizi Analizi) (Postnatal)	ALK-Related Neuroblastoma Susceptibility (ALK Gene) (Exons 21-29 - Sequence analysis) (Postnatal)	ALK	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
880	Alkaptonüri, 203500, Otozomal Resesif; AKU (Alkaptonüri) (HGD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alkaptonuria, 203500, Autosomal recessive; AKU (Alkaptonuria) (HGD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HGD	HGD, AKU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
887	Allan-Herndon-Dudley Sendromu, 300523, X'e Bağlı Dominant; AHDS (Allan-Herndon-Dudley Sendromu) (SLC16A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Allan-Herndon-Dudley syndrome, 300523, X-linked dominant; AHDS (Allan-Herndon-Dudley syndrome) (SLC16A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC16A2	SLC16A2, DXS128, XPCT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
888	Allan-Herndon-Dudley Sendromu, 300523, X'e Bağlı Dominant; AHDS (Allan-Herndon-Dudley Sendromu) (SLC16A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Allan-Herndon-Dudley syndrome, 300523, X-linked dominant; AHDS (Allan-Herndon-Dudley syndrome) (SLC16A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC16A2	SLC16A2, DXS128, XPCT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
889	Allantoikaz; ALLC (ALLC geni) (Tüm Gen Dizi Analizi) (Postnatal)	ALLANTOICASE; ALLC (ALLC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALLC	ALLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
892	Allerjik Rinit, Yatkınlık, 607154 (IL13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Allergic rhinitis, susceptibility to, 607154 (IL13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL13	IL13, ALRH, BHR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
897	Alopesi Universalis, 203655, Otozomal Resesif; ALUNC (Alopesia Universalis) (HR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alopecia universalis, 203655, Autosomal recessive; ALUNC (Alopecia universalis) (HR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HR	HR, AU, MUHH1, HYPT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
909	Alopesi, Nörolojik Bozukluklar ve Endokrinopati Sendromu, 612079, Otozomal Resesif (ANE Sendromu) (RBM28 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alopecia, neurologic defects, and endocrinopathy syndrome, 612079, Autosomal recessive (ANE syndrome) (RBM28 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBM28	RBM28, ANES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
910	Alopesi, Nörolojik Bozukluklar ve Endokrinopati Sendromu, 612079, Otozomal Resesif (ANE Sendromu) (RBM28 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alopecia, neurologic defects, and endocrinopathy syndrome, 612079, Autosomal recessive (ANE syndrome) (RBM28 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RBM28	RBM28, ANES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
913	Alfa - 1 - Antitripsin Eksikliği (PiM - PiS - PiZ Alleleri) (Dizi Analizi)	Alpha-1- Antitrypsin deficiency (PiM - PiS- PiZ Alleles)	SERPINA1	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
914	Alfa-1-Antikimotripsin Eksikliği (SERPINA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-1-antichymotrypsin deficiency (SERPINA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA3	SERPINA3, AACT, ACT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
915	Alfa-1-Antikimotripsin Eksikliği (SERPINA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-1-antichymotrypsin deficiency (SERPINA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SERPINA3	SERPINA3, AACT, ACT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
917	Alfa-2-Makroglobulin Eksikliği, 614036, Otozomal Dominant; A2MD (A2M geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-2-macroglobulin deficiency, 614036, Autosomal dominant; A2MD (A2M gene) (Sequence Analysis-All Coding Exons) (Postnatal)	A2M	A2M , A2MD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
918	Alfa-2-Makroglobulin Eksikliği, 614036, Otozomal Dominant; A2MD (A2M geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-2-macroglobulin deficiency, 614036, Autosomal dominant; A2MD (A2M gene) (Sequence Analysis-All Coding Exons) (Prenatal)	A2M	A2M , A2MD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
919	Alfa-2-Plasmin İnhibitörü Eksikliği, 262850, Otozomal Resesif (Konjenital Alfa2 Antiplazmin Eksikliği) (SERPINF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-2-plasmin inhibitor deficiency, 262850, Autosomal recessive (Congenital alpha2-antiplasmin deficiency) (SERPINF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINF2	PLI, SERPINF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
920	Alfa-Fetoprotein Eksikliği, 615969, Otozomal Resesif; AFPD (Kalıtsal Alfa Fetoprotein Persistansı) (AFP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-fetoprotein deficiency, 615969, Autosomal recessive; AFPD (Congenital deficiency in alpha-fetoprotein) (AFP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AFP	AFP, HPAFP, AFPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
921	Alfa-Fetoprotein Eksikliği, 615969, Otozomal Resesif; AFPD (Kalıtsal Alfa Fetoprotein Persistansı) (AFP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-fetoprotein deficiency, 615969, Autosomal recessive; AFPD (Congenital deficiency in alpha-fetoprotein) (AFP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AFP	AFP, HPAFP, AFPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
923	Alfa-Ketoglutarat Dehidrogenaz Eksikliği, 203740, Otozomal Resesif (Oksoglutarikasitüri) (OGDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-ketoglutarate dehydrogenase deficiency, 203740, Autosomal recessive (Oxoglutaricaciduria) (OGDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OGDH	OGDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
924	Alfa-Ketoglutarat Dehidrogenaz Eksikliği, 203740, Otozomal Resesif (Oksoglutarikasitüri) (OGDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-ketoglutarate dehydrogenase deficiency, 203740, Autosomal recessive (Oxoglutaricaciduria) (OGDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OGDH	OGDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
925	Alfa-Metilasetoasetik Asidüri, 203750, Otozomal Resesif (Metilasetoasetik Asidüri) (Beta-Ketotiyolaz Eksikliği) (ACAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-methylacetoacetic aciduria, 203750, Autosomal recessive(Methylacetoacetic aciduria) (Beta-ketothiolase deficiency) (ACAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACAT1	ACAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
926	Alfa-Metilasetoasetik Asidüri, 203750, Otozomal Resesif (Metilasetoasetik Asidüri) (Beta-Ketotiyolaz Eksikliği) (ACAT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-methylacetoacetic aciduria, 203750, Autosomal recessive(Methylacetoacetic aciduria) (Beta-ketothiolase deficiency) (ACAT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACAT1	ACAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
927	Alfa-Metil-CoA Rasemaz Eksikliği, 614307, Otozomal Resesif; AMACRD (Konjenital Safra Asidi Sentezi Defekti, Tip 5) (AMACR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-methylacyl-CoA racemase deficiency, 614307, Autosomal recessive; AMACRD (Congenital bile acid synthesis defect type 4) (AMACR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMACR	AMACR, CBAS4, AMACRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
928	Alfa-Metil-CoA Rasemaz Eksikliği, 614307, Otozomal Resesif; AMACRD (Konjenital Safra Asidi Sentezi Defekti, Tip 5) (AMACR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-methylacyl-CoA racemase deficiency, 614307, Autosomal recessive; AMACRD (Congenital bile acid synthesis defect type 4) (AMACR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMACR	AMACR, CBAS4, AMACRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
929	Alfa-Talasemi Miyelodisplazi Sendromu, Somatik, 300448; ATMDS (Alfa-Talasemi-Miyelodisplastik Sendrom) (ATRX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-thalassemia myelodysplasia syndrome, somatic, 300448; ATMDS (Alpha-thalassemia-myelodysplastic syndrome) (ATRX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
930	Alfa-Talasemi Miyelodisplazi Sendromu, Somatik, 300448; ATMDS (Alfa-Talasemi-Miyelodisplastik Sendrom) (ATRX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-thalassemia myelodysplasia syndrome, somatic, 300448; ATMDS (Alpha-thalassemia-myelodysplastic syndrome) (ATRX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
931	Alfa-Talasemi / Mental Retardasyon Sendromu, 301040, X'e Bağlı Dominant; ATRX (Alfa Talasemi- X'e Bağlı Mental Retardasyon Sendromu) (ATRX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha-thalassemia/mental retardation syndrome, 301040, X-linked dominant; ATRX (Alpha-thalassemia-X-linked intellectual disability syndrome) (ATRX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
932	Alfa-Talasemi / Mental Retardasyon Sendromu, 301040, X'e Bağlı Dominant; ATRX (Alfa Talasemi- X'e Bağlı Mental Retardasyon Sendromu) (MLPA)	Alpha-thalassemia/mental retardation syndrome, 301040, X-linked dominant; ATRX (Alpha-thalassemia-X-linked intellectual disability syndrome) (MLPA)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
933	Alfa-Talasemi / Mental Retardasyon Sendromu, 301040, X'e Bağlı Dominant; ATRX (Alfa Talasemi- X'e Bağlı Mental Retardasyon Sendromu) (ATRX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alpha-thalassemia/mental retardation syndrome, 301040, X-linked dominant; ATRX (Alpha-thalassemia-X-linked intellectual disability syndrome) (ATRX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
934	Alfa-Talasemi / Mental Retardasyon Sendromu, 301040, X'e Bağlı Dominant; ATRX (Alfa Talasemi- X'e Bağlı Mental Retardasyon Sendromu) (Prenatal) (MLPA)	Alpha-thalassemia/mental retardation syndrome, 301040, X-linked dominant; ATRX (Alpha-thalassemia-X-linked intellectual disability syndrome) (Prenatal) (MLPA)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
935	Alfa Talasemi / Mental Retardasyon Sendromu, Tip 1, 141750, Otozomal Dominant(Alfa-Talasemi-Mental Retardasyon Sendromu, Kromozom 16 İlişkili) (2200)	Alpha-thalassemia/mental retardation syndrome, type 1, 141750, Autosomal dominant (Alpha-thalassemia-intellectual disability syndrome linked to chromosome 16) (440)	.	HBHR, ATR1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
936	Alfa Talasemi / Mental Retardasyon Sendromu, Tip 1, 141750, Otozomal Dominant(Alfa-Talasemi-Mental Retardasyon Sendromu, Kromozom 16 İlişkili) (Prenatal)	Alpha-thalassemia/mental retardation syndrome, type 1, 141750, Autosomal dominant (Alpha-thalassemia-intellectual disability syndrome linked to chromosome 16) (Prenatal)	.	HBHR, ATR1	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
937	Alfa/Beta T-Hücreli Lenfopeni, Gama/Delta T-Hücre Ekspansiyonu, Ağır Sitomegalovirüs Enfeksiyonu, ve Otoimmünite, 609889 (Kombine İmmün Yetmezlik T4 B4, Parsiyel RAG1 Eksikliğine Bağlı) (RAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alpha/beta T-cell lymphopenia with gamma/delta T-cell expansion, severe cytomegalovirus infection, and autoimmunity, 609889 (Combined immunodeficiency T+ B+ due to partial RAG1 deficiency) (RAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAG1	RAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
938	Alport Sendromu, 301050, X'e Bağlı Dominant; ATS (Alport Sendromu) (COL4A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alport syndrome, 301050, X-linked dominant; ATS (Alport syndrome) (COL4A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A5	COL4A5, ATS, ASLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
939	Alport Sendromu. 301050. X'e Bağlı Dominant; ATS (Alport Sendromu) (MLPA)	Alport syndrome, 301050. X-linked dominant; ATS (Alport syndrome) (MLPA)	COL4A5	COL4A5, ATS, ASLN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
940	Alport Sendromu, 301050, X'e Bağlı Dominant; ATS (Alport Sendromu) (COL4A5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alport syndrome, 301050, X-linked dominant; ATS (Alport syndrome) (COL4A5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A5	COL4A5, ATS, ASLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
941	Alport Sendromu, 301050, X'e Bağlı Dominant; ATS (Alport Sendromu) (Prenatal) (MLPA)	Alport syndrome, 301050, X-linked dominant; ATS (Alport syndrome) (Prenatal) (MLPA)	COL4A5	COL4A5, ATS, ASLN	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
942	Alport Sendromu, Otozomal Dominant, 104200, Otozomal Dominant (Alport Sendromu) (COL4A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alport syndrome, autosomal dominant, 104200, Autosomal dominant (Alport syndrome) (COL4A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A3	COL4A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
943	Alport Sendromu, Otozomal Dominant, 104200, Otozomal Dominant (Alport Sendromu) (MLPA)	Alport syndrome, autosomal dominant, 104200, Autosomal dominant (Alport syndrome) (MLPA)	COL4A3	COL4A3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
944	Alport Sendromu, Otozomal Dominant, 104200, Otozomal Dominant (Alport Sendromu) (COL4A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alport syndrome, autosomal dominant, 104200, Autosomal dominant (Alport syndrome) (COL4A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A3	COL4A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
945	Alport Sendromu, Otozomal Dominant, 104200, Otozomal Dominant (Alport Sendromu) (Prenatal) (MLPA)	Alport syndrome, autosomal dominant, 104200, Autosomal dominant (Alport syndrome) (Prenatal) (MLPA)	COL4A3	COL4A3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
946	Alport Sendromu, Otozomal Resesif, 203780, Otozomal Resesif (Alport Sendromu) (COL4A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alport syndrome, autosomal recessive, 203780, Autosomal recessive (Alport syndrome) (COL4A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A4	COL4A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
947	Alport Sendromu, Otozomal Resesif, 203780, Otozomal Resesif (Alport Sendromu) (COL4A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alport syndrome, autosomal recessive, 203780, Autosomal recessive (Alport syndrome) (COL4A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A3	COL4A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
948	Alport Sendromu, Otozomal Resesif, 203780, Otozomal Resesif (Alport Sendromu) (MLPA)	Alport syndrome, autosomal recessive, 203780, Autosomal recessive (Alport syndrome) (MLPA)	COL4A4	COL4A4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
950	Alport Sendromu, Otozomal Resesif, 203780, Otozomal Resesif (Alport Sendromu) (COL4A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alport syndrome, autosomal recessive, 203780, Autosomal recessive (Alport syndrome) (COL4A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A4	COL4A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
951	Alport Sendromu, Otozomal Resesif, 203780, Otozomal Resesif (Alport Sendromu) (COL4A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alport syndrome, autosomal recessive, 203780, Autosomal recessive (Alport syndrome) (COL4A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A3	COL4A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
952	Alport Sendromu, Otozomal Resesif, 203780, Otozomal Resesif (Alport Sendromu) (Prenatal) (MLPA)	Alport syndrome, autosomal recessive, 203780, Autosomal recessive (Alport syndrome) (Prenatal) (MLPA)	COL4A4	COL4A4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
953	Alport Sendromu, Otozomal Resesif, 203780, Otozomal Resesif (Alport Sendromu) (Prenatal) (MLPA)	Alport syndrome, autosomal recessive, 203780, Autosomal recessive (Alport syndrome) (Prenatal) (MLPA)	COL4A3	COL4A3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
954	Alport Sendromu, Mental Retardasyon, Orta Yüz Hipoplazisi ve Eliptositoz, 300194 (Alport Sendromu-Mental Retardasyon-Orta Yüz Fasiyal Hipoplazisi-Eliptositozis Sendromu) (2200)	Alport syndrome, mental retardation, midface hypoplasia, and elliptocytosis, 300194 (Alport syndrome-intellectual disability-midface hypoplasia-elliptocytosis syndrome) (440)	.	AMMEC, DELXq22.3, CXDELq22.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
955	Alport Sendromu, Mental Retardasyon, Orta Yüz Hipoplazisi ve Eliptositoz, 300194 (Alport Sendromu-Mental Retardasyon-Orta Yüz Fasiyal Hipoplazisi-Eliptositozis Sendromu) (Prenatal)	Alport syndrome, mental retardation, midface hypoplasia, and elliptocytosis, 300194 (Alport syndrome-intellectual disability-midface hypoplasia-elliptocytosis syndrome) (Prenatal)	.	AMMEC, DELXq22.3, CXDELq22.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
956	Alstrom Sendromu, 203800, Otozomal Resesif; ALMS (Alström Sendromu) (ALMS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alstrom syndrome, 203800, Autosomal recessive; ALMS (Alström syndrome) (ALMS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALMS1	ALMS1, ALSS, KIAA0328	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
957	Alstrom Sendromu, 203800, Otozomal Resesif; ALMS (Alström Sendromu) (ALMS

960	Alternan Hemipleji, Çocukluk Çağı 2, 614820, Otozomal Dominant; AHC2 (Çocukluk Çağı Alternan Hemiplejisi) (ATP1A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alternating hemiplegia of childhood 2, 614820, Autosomal dominant; AHC2 (Alternating hemiplegia of childhood) (ATP1A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP1A3	ATP1A3, DYT12, RDP, AHC2, CAPOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
961	Alternan Hemipleji, Çocukluk Çağı 2, 614820, Otozomal Dominant; AHC2 (Çocukluk Çağı Alternan Hemiplejisi) (Prenatal) (MLPA)	Alternating hemiplegia of childhood 2, 614820, Autosomal dominant; AHC2 (Alternating hemiplegia of childhood) (Prenatal) (MLPA)	ATP1A3	ATP1A3, DYT12, RDP, AHC2, CAPOS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
962	Alternan Hemipleji, Çocukluk Çağı, 104290, Otozomal Dominant; AHC1 (Çocukluk Çağı Alternan Hemiplejisi) (ATP1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alternating hemiplegia of childhood, 104290, Autosomal dominant; AHC1 (Alternating hemiplegia of childhood) (ATP1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP1A2	ATP1A2, FHM2, MHP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
963	Alternan Hemipleji, Çocukluk Çağı, 104290, Otozomal Dominant; AHC1 (Çocukluk Çağı Alternan Hemiplejisi) (ATP1A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alternating hemiplegia of childhood, 104290, Autosomal dominant; AHC1 (Alternating hemiplegia of childhood) (ATP1A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP1A2	ATP1A2, FHM2, MHP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
964	Alveoler Kapiller Displazi - Pulmoner Venlerin Hizalama Bozukluğu, 1, 265380, Otozomal Dominant; ACDMPV (Konjenital Alveoler Kılcal Displazi) (FOXF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alveolar capillary dysplasia with misalignment of pulmonary veins, 265380, Autosomal dominant; ACDMPV (Congenital alveolar capillary dysplasia) (FOXF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXF1	FOXF1, FKHL5, ACDMPV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
966	Alveoler Kapiller Displazi - Pulmoner Venlerin Hizalama Bozukluğu, 1, 265380, Otozomal Dominant; ACDMPV (Konjenital Alveoler Kılcal Displazi) (FOXF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Alveolar capillary dysplasia with misalignment of pulmonary veins, 265380, Autosomal dominant; ACDMPV (Congenital alveolar capillary dysplasia) (FOXF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXF1	FOXF1, FKHL5, ACDMPV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
968	Alveolar Yumuşak Parça Sarkom, 606243; ASPS (Alveolar Yumuşak Doku Sarkomu) (ASPSCR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alveolar soft-part sarcoma, 606243; ASPS (Alveolar soft-tissue sarcoma) (ASPSCR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASPSCR1	ASPSCR1, RCC17, ASPL, ASPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
971	Alzheimer Hastalığı 1, Ailesel, 104300, Otozomal Dominant (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (APP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease 1, familial, 104300, Autosomal dominant (Early-onset autosomal dominant Alzheimer disease) (APP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APP	APP, AAA, CVAP, AD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
976	Alzheimer Hastalığı 18, Yatkınlık, 615590 (Retiküle Akropigmentasyon, Kitamura Tipi) (ADAM10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease 18, susceptibility to, 615590 (Reticulate acropigmentation of Kitamura) (ADAM10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAM10	ADAM10, MADM, RAK, AD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
981	Alzheimer Hastalığı 9, Yatkınlık, 608907, Otozomal Dominant (ABCA7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease 9, susceptibility to, 608907, Autosomal dominant (ABCA7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA7	ABCA7, ABCX, AD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
990	Alzheimer Hastalığı -2, 104310, Otozomal Dominant; AD2 (Early-Onset Autosomal Dominant Alzheimer Disease) (APOE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease-2, 104310, Autosomal dominant; AD2 (Early-onset autosomal dominant Alzheimer disease) (APOE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOE	APOE, AD2, LPG, LDLCQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
991	Alzheimer Hastalığı-4,606889, Otozomal Dominant (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (PSEN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease-4, 606889, Autosomal dominant (Early-onset autosomal dominant Alzheimer disease) (PSEN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN2	PSEN2, AD4, STM2, CMD1V	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
995	Alzheimer Hastalığı, Geç Başlangıçlı, Yatkınlık, 104300, Otozomal Dominant (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (PLAU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, late-onset, susceptibility to, 104300, Autosomal dominant (Early-onset autosomal dominant Alzheimer disease) (PLAU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLAU	PLAU, URK, QPD, BDPLT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
996	Alzheimer Hastalığı, Geç Başlangıçlı, Yatkınlık, 104300, Otozomal Dominant (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (NOS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, late-onset, susceptibility to, 104300, Autosomal dominant (Early-onset autosomal dominant Alzheimer disease) (NOS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOS3	NOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
997	Alzheimer Hastalığı, Yatkınlık, 104300, Otozomal Dominant (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (MPO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, susceptibility to, 104300, Autosomal dominant (Early-onset autosomal dominant Alzheimer disease) (MPO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPO	MPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
998	Alzheimer Hastalığı, Yatkınlık, 104300, Otozomal Dominant (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (A2M geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, susceptibility to, 104300, Autosomal dominant (Early-onset autosomal dominant Alzheimer disease) (A2M gene) (Sequence Analysis-All Coding Exons) (Postnatal)	A2M	A2M , A2MD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
999	Alzheimer Hastalığı, Yatkınlık, 104300, Otozomal Dominant; AD (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (HFE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, susceptibility to, 104300, Autosomal dominant; AD (Early-onset autosomal dominant Alzheimer disease) (HFE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HFE	HFE, HLA-H, HFE1, MVCD7, TFQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1002	Alzheimer Hastalığı, Tip 3, 607822, Otozomal Dominant; AD (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (PSEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, type 3, 607822, Autosomal dominant; AD (Early-onset autosomal dominant Alzheimer disease) (PSEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN1	PSEN1, AD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1004	Alzheimer Hastalığı, Tip 3, Spastik Paraparezi ve Apraksi, 607822, Otozomal Dominant; AD (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (PSEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, type 3, with spastic paraparesis and apraxia, 607822, Autosomal dominant; AD (Early-onset autosomal dominant Alzheimer disease) (PSEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN1	PSEN1, AD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1006	Alzheimer hastalığı, tip 3, spastik paraparezi ve sıra dışı plaklar, 607822, Otozomal dominant; AD (Erken başlangıçlı otozomal dominant Alzheimer hastalığı) (PSEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Alzheimer disease, type 3, with spastic paraparesis and unusual plaques, 607822, Autosomal dominant; AD (Early-onset autosomal dominant Alzheimer disease) (PSEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN1	PSEN1, AD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1010	Amegakaryositik Trombositopeni, Konjenital; Camt (Konjenital Amegakaryositik Trombositopeni) (MPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	AMEGAKARYOCYTIC THROMBOCYTOPENIA, CONGENITAL; CAMT (Congenital amegakaryocytic thrombocytopenia) (MPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPL	MPL, TPOR, MPLV, THCYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1011	Amegakaryositik Trombositopeni, Konjenital; Camt (Konjenital Amegakaryositik Trombositopeni) (MPL geni) (Tüm Gen Dizi Analizi) (Prenatal)	AMEGAKARYOCYTIC THROMBOCYTOPENIA, CONGENITAL; CAMT (Congenital amegakaryocytic thrombocytopenia) (MPL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MPL	MPL, TPOR, MPLV, THCYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1015	Amelogenezis İmperfekta, Hipomatürasyon Tipi, 2A6, 617217, Otozomal Resesif (Amelogenesis Imperfekta) (GPR68 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, hypomaturation type, IIA6, 617217, Autosomal recessive (Amelogenesis imperfecta) (GPR68 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPR68	GPR68, OGR1, AI2A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1017	Amelogenezis İmperfekta, Tip 1E, 301200, X'e Bağlı Dominant; AI1E (Amelogenesis İmperfekta) (AMELX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type 1E, 301200, X-linked dominant; AI1E (Amelogenesis imperfecta) (AMELX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMELX	AMELX, AMG, AIH1, AMGX, AI1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1018	Amelogenezis İmperfekta, Tip 1A, 104530, Otozomal Dominant; AI1A (Amelogenesis İmperfekta) (LAMB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IA, 104530, Autosomal dominant; AI1A (Amelogenesis imperfecta) (LAMB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMB3	LAMB3, AI1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1019	Amelogenezis İmperfekta, Tip 1A, 104530, Otozomal Dominant; AI1A (Amelogenesis İmperfekta) (MLPA)	Amelogenesis imperfecta, type IA, 104530, Autosomal dominant; AI1A (Amelogenesis imperfecta) (MLPA)	LAMB3	LAMB3, AI1A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1020	Amelogenezis İmperfekta, Tip 1B, 104500, Otozomal Dominant; AI1B (Amelogenesis İmperfekta) (ENAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IB, 104500, Autosomal dominant; AI1B (Amelogenesis imperfecta) (ENAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENAM	ENAM, AIH2, AI1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1021	Amelogenezis İmperfekta, Tip 1C, 204650, Otozomal Resesif; AI1C (Amelogenesis İmperfekta) (ENAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IC, 204650, Autosomal recessive; AI1C (Amelogenesis imperfecta) (ENAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENAM	ENAM, AIH2, AI1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1023	Amelogenezis İmperfekta, Tip 1F 616270, Otozomal Resesif; AI1F (Amelogenesis İmperfekta) (AMBN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IF, 616270, Autosomal recessive; AI1F (Amelogenesis imperfecta) (AMBN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMBN	AMBN, AI1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1024	Amelogenezis İmperfekta Tip 1G, Otozomal Resesif; AI1G (Diş Minesi-Renal Sendrom), 204690, (Amelogenezis İmperfekta-Nefrokalsinozis Sendromu) (FAM20A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IG (enamel-renal syndrome), 204690, Autosomal recessive; AI1G (Amelogenesis imperfecta-nephrocalcinosis syndrome) (FAM20A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM20A	FAM20A, AIGFS, AI1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1025	Amelogenezis İmperfekta, Tip 1H, 616221, Otozomal Resesif; AI1H (Amelogenesis İmperfekta) (ITGB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IH, 616221, Autosomal recessive; AI1H (Amelogenesis imperfecta) (ITGB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB6	ITGB6, AI1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1026	Amelogenezis İmperfekta, Tip 2A1, 204700, Otozomal Resesif; AI2A1 (Amelogenesis İmperfekta) (KLK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IA1, 204700, Autosomal recessive; AI2A1 (Amelogenesis imperfecta) (KLK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLK4	KLK4, EMSP1, PRSS17, AI2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1027	Amelogenezis İmperfekta, Tip 2A2, 612529, Otozomal Resesif; AI2A2 (Amelogenesis İmperfekta) (MMP20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IIA2, 612529, Autosomal recessive; AI2A2 (Amelogenesis imperfecta) (MMP20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP20	MMP20, AI2A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1028	Amelogenezis İmperfekta, Tip 2A3, 613211, Otozomal Resesif; AI2A3 (Amelogenesis İmperfekta) (WDR72 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IIA3, 613211, Autosomal recessive; AI2A3 (Amelogenesis imperfecta) (WDR72 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR72	WDR72, AI2A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1029	Amelogenezis İmperfekta, Tip 2A4, 614832, Otozomal Resesif (Amelogenesis İmperfekta) (C4orf26 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IIA4, 614832, Autosomal recessive (Amelogenesis imperfecta) (C4orf26 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C4orf26	C4orf26, AI2A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1030	Amelogenezis İmperfekta, Tip 2A5, 615887, Otozomal Resesif; AI2A5 (Amelogenesis İmperfekta) (SLC24A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IIA5, 615887, Autosomal recessive; AI2A5 (Amelogenesis imperfecta) (SLC24A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC24A4	SLC24A4, NCKX4, SHEP6, AI2A5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1031	Amelogenezis İmperfekta, Tip 3, 130900, Otozomal Dominant (Amelogenesis İmperfekta) (FAM83H geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type III, 130900, Autosomal dominant (Amelogenesis imperfecta) (FAM83H gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM83H	FAM83H, AI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1032	Amelogenezis İmperfekta, Tip 3; AI3 (Amelogenesis İmperfekta) (FAM83H geni) (Tüm Gen Dizi Analizi) (Postnatal)	AMELOGENESIS IMPERFECTA, TYPE III; AI3 (Amelogenesis imperfecta) (FAM83H gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM83H	FAM83H, AI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1033	Amelogenez İmperfekta, Tip 1J, 617297, Otozomal Resesif; AI1J (Hipoplastik Amelogenezis İmperfekta) (ACPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IJ, 617297, Autosomal recessive; AI1J (Hypoplastic amelogenesis imperfecta) (ACPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACPT	ACPT, AI1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1034	Amelogenezis İmperfekta, Tip 4, 104510, Otozomal Dominant; AI4 (Amelogenesis İmperfekta) (DLX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amelogenesis imperfecta, type IV, 104510, Autosomal dominant; AI4 (Amelogenesis imperfecta) (DLX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLX3	DLX3, TDO, AI4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1038	Aminoaçilaz 1 Eksikliği, 609924, Otozomal Resesif; ACY1D (Nörolojik Bulgular, Aminoaçilaz 1 Eksikliği İle İlişkili) (ACY1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aminoacylase 1 deficiency, 609924, Autosomal recessive; ACY1D (Neurological conditions associated with aminoacylase 1 deficiency) (ACY1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACY1	ACY1, ACY1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1039	Aminoaçilaz 1 Eksikliği, 609924, Otozomal Resesif; ACY1D (Nörolojik Bulgular, Aminoaçilaz 1 Eksikliği İle İlişkili) (ACY1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aminoacylase 1 deficiency, 609924, Autosomal recessive; ACY1D (Neurological conditions associated with aminoacylase 1 deficiency) (ACY1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACY1	ACY1, ACY1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1040	Aminoglikozid ile İlişkili Sağırlık (A1555G) (mtDNA 12S rRNA (MTRNR1) geni) (Dizi Analizi) (Postnatal)	Aminoglycoside-induced deafness (A1555G) (MTRN1 gene) (Sequence analysis) (mtDNA 12S rRNA (MTRNR1) gene) (Dizi Analizi) (Postnatal)	mtDNA 12S rRNA (MTRNR1)	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1047	Amniyon Sıvısından Kromozom Analizi (Prenatal)	Amniotic fluid- Chromosome analysis (Prenatal)	.	.	Kromozom analizi/ Karyotype analysis	Amniyon sıvısı Enjektör içinde (SİYAH PİSTONLU OLMAMALIDIR)	*	.	.	15	30	20	Prenatal	Amniotic Fluid Injector (SHOULD NOT HAVE BLACK PISTON)
1050	Amiloidoz, 3 Veya Daha Fazla Tip, 105200, Otozomal Dominant (Kalıtsal Amiloidoz-Primer Böbrek Tutulum) (APOA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, 3 or more types, 105200, Autosomal dominant (Hereditary amyloidosis with primary renal involement) (APOA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA1	APOA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1052	Amiloidoz, Ailesel Visseral (Kalıtsal Amiloidoz-Primer Böbrek Tutulumu) (APOA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	AMYLOIDOSIS, FAMILIAL VISCERAL (Hereditary amyloidosis with primary renal involement) (APOA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA1	APOA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1053	Amiloidoz, Ailesel Visseral, 105200, Otozomal Dominant (Kalıtsal Amiloidoz-Primer Böbrek Tutulum) (FGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, familial visceral, 105200, Autosomal dominant (Hereditary amyloidosis with primary renal involement) (FGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGA	FGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1054	Amiloidosis, Ailesel Visseral, 105200, Otozomal Dominant (Kalıtsal Amiloidoz-Primer Böbrek Tutulum) (B2M geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, familial visceral, 105200, Autosomal dominant (Hereditary amyloidosis with primary renal involement) (B2M gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B2M	B2M, IMD43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1055	Amiloidoz, Fin Tipi, 105120, Otozomal Dominant (Agel Amiloidoz) (GSN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, Finnish type, 105120, Autosomal dominant (AGel amyloidosis) (GSN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GSN	GSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1056	Amiloidoz, Herediter, Transtiretin İle İlişkili, 105210, Otozomal Dominant (ATTRV30M Amiloidoz) (TTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, hereditary, transthyretin-related, 105210, Autosomal dominant (ATTRV30M amyloidosis) (TTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTR	TTR, PALB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1057	Amiloidoz, Primer Lokalize Kutanöz, 1, 105250, Otozomal Dominant; PLCA1 (Ailesel Primer Lokalize Kutanöz Amiloidoz) (OSMR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, primary localized cutaneous, 1, 105250, Autosomal dominant; PLCA1 (Familial primary localized cutaneous amyloidosis) (OSMR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OSMR	OSMR, OSMRB, PLCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1058	Amiloidoz, Primer Lokalize Kutanöz, 2, 613955, Otozomal Dominant; PLCA2 (Ailesel Primer Lokalize Kutanöz Amiloidoz) (IL31RA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, primary localized cutaneous, 2, 613955, Autosomal dominant; PLCA2 (Familial primary localized cutaneous amyloidosis) (IL31RA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL31RA	IL31RA, GLMR, GPL, PLCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1059	Amiloidoz, Renal, 105200, Otozomal Dominant (Kalıtsal Amiloidoz-Primer Böbrek Tutulum) (LYZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyloidosis, renal, 105200, Autosomal dominant (Hereditary amyloidosis with primary renal involement) (LYZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LYZ	LYZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

1063	Amyotrofik Lateral Skleroz 1, 105400, Otozomal Resesif, Otozomal Dominant (Amyotrofik Lateral Skleroz) (SOD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 1, 105400, Autosomal recessive, Autosomal dominant (Amyotrophic lateral sclerosis) (SOD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOD1	SOD1, ALS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1064	Amyotrofik Lateral Skleroz 10, ± Frontotemporal Demans, 612069, Otozomal Dominant; ALS10 (Amyotrofik Lateral Skleroz) (TARDBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 10, with or without FTD, 612069, Autosomal dominant; ALS10 (Amyotrophic lateral sclerosis) (TARDBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TARDBP	TARDBP, TDP43, ALS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1065	Amyotrofik Lateral Skleroz 11, 612577, Otozomal Dominant; ALS11 (Amyotrofik Lateral Skleroz) (FIG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 11, 612577, Autosomal dominant; ALS11 (Amyotrophic lateral sclerosis) (FIG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FIG4	FIG4, KIAA0274, SAC3, ALS11, YVS, BTOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1066	Amyotrofik Lateral Skleroz 12, 613435; ALS12 (Amyotrofik Lateral Skleroz) (OPTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 12, 613435; ALS12 (Amyotrophic lateral sclerosis) (OPTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPTN	OPTN, GLC1E, FIP2, HYPL, NRP, ALS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1067	Amyotrofik Lateral Skleroz 14, ± Frontotemporal Demans, 613954; ALS14 (Amyotrofik Lateral Skleroz) (VCP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 14, with or without frontotemporal dementia, 613954; ALS14 (Amyotrophic lateral sclerosis) (VCP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VCP	VCP, IBMPFD1, ALS14, CMT2Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1068	Amyotrofik Lateral Skleroz 15, ± Frontotemporal Demans, 300857, X'e Bağlı Dominant; ALS15 (Amyotrofik Lateral Skleroz) (UBQLN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 15, with or without frontotemporal dementia, 300857, X-linked dominant; ALS15 (Amyotrophic lateral sclerosis) (UBQLN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBQLN2	UBQLN2, PLIC2, CHAP1, ALS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1069	Amyotrofik Lateral Skleroz 16, Jüvenil, 614373, Otozomal Resesif (Jüvenil Amyotrofik Lateral Skleroz) (SIGMAR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 16, juvenile, 614373, Autosomal recessive (Juvenile amyotrophic lateral sclerosis) (SIGMAR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIGMAR1	SIGMAR1, SRBP, ALS16, DSMA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1071	Amyotrofik Lateral Skleroz 17, 614696, Otozomal Dominant; ALS17 (Amyotrofik Lateral Skleroz) (CHMP2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 17, 614696, Autosomal dominant; ALS17 (Amyotrophic lateral sclerosis) (CHMP2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHMP2B	CHMP2B, DMT1, VPS2B, ALS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1072	Amyotrofik Lateral Skleroz 18, 614808; ALS18 (Amyotrofik Lateral Skleroz) (PFN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 18, 614808; ALS18 (Amyotrophic lateral sclerosis) (PFN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PFN1	PFN1, ALS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1073	Amyotrofik Lateral Skleroz 19, 615515, Otozomal Dominant; ALS19 (Amyotrofik Lateral Skleroz) (ERBB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 19, 615515, Autosomal dominant; ALS19 (Amyotrophic lateral sclerosis) (ERBB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERBB4	ERBB4, HER4, ALS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1074	Amyotrofik Lateral Skleroz 2, Jüvenil, 205100, Otozomal Resesif (Jüvenil Amyotrofik Lateral Skleroz) (ALS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 2, juvenile, 205100, Autosomal recessive (Juvenile amyotrophic lateral sclerosis) (ALS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALS2	ALS2, ALSJ, PLSJ, IAHSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1076	Amyotrofik Lateral Skleroz 20, 615426, Otozomal Dominant; ALS20 (Amyotrofik Lateral Skleroz) (HNRNPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 20, 615426, Autosomal dominant; ALS20 (Amyotrophic lateral sclerosis) (HNRNPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNRNPA1	HNRNPA1, IBMPFD3, ALS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1077	Amyotrofik Lateral Skleroz 21, 606070, Otozomal Dominant; ALS21 (Amyotrofik Lateral Skleroz) (MATR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 21, 606070, Autosomal dominant; ALS21 (Amyotrophic lateral sclerosis) (MATR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MATR3	MATR3, MPD2, ALS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1078	Amyotrofik Lateral Sklerozis 22, ± Frontotemporal Demans, 616208, Otozomal Dominant; ALS22 (Amyotrofik Lateral Skleroz) (TUBA4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 22 with or without frontotemoral dementia, 616208, Autosomal dominant; ALS22 (Amyotrophic lateral sclerosis) (TUBA4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBA4A	TUBA4A, TUBA1, ALS22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1080	Amyotrofik Lateral Skleroz 4, Jüvenil, 602433, Otozomal Dominant (Amyotrofik Lateral Skleroz Tip 4) (SETX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 4, juvenile, 602433, Autosomal dominant (Amyotrophic lateral sclerosis type 4) (SETX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SETX	SETX, SCAR1, AOA2, ALS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1081	Amyotrofik Lateral Skleroz 4, Jüvenil, 602433, Otozomal Dominant (Amyotrofik Lateral Skleroz Tip 4) (MLPA)	Amyotrophic lateral sclerosis 4, juvenile, 602433, Autosomal dominant (Amyotrophic lateral sclerosis type 4) (MLPA)	SETX	SETX, SCAR1, AOA2, ALS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1083	Amyotrofik Lateral Sklleroz 5, Jüvenil, 602099, Otozomal Resesif (Jüvenil Amyotrofik Lateral Skleroz) (SPG11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 5, juvenile, 602099, Autosomal recessive (Juvenile amyotrophic lateral sclerosis) (SPG11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPG11	SPG11, KIAA1840, FLJ21439, ALS5, CMT2X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1086	Amyotrofik Lateral Skleroz 6, ± Frontotemporal Demans 608030; ALS6 (Amyotrofik Lateral Skleroz) (FUS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 6, with or without frontotemporal dementia, 608030; ALS6 (Amyotrophic lateral sclerosis) (FUS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUS	FUS, TLS, ALS6, ETM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1088	Amyotrofik Lateral Skleroz 8, 608627, Otozomal Dominant; ALS8 (Amyotrofik Lateral Skleroz) (VAPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 8, 608627, Autosomal dominant; ALS8 (Amyotrophic lateral sclerosis) (VAPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VAPB	VAPB, VAPC, ALS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1089	Amyotrofik Lateral Skleroz 9, 611895; ALS9 (Amyotrofik Lateral Skleroz) (ANG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis 9, 611895; ALS9 (Amyotrophic lateral sclerosis) (ANG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANG	ANG, RNASE5, ALS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1091	Amyotrofik Lateral Skleroz-Parkinsonizm / Demans Kompleksi, Yatkınlık, 105500, Otozomal Dominant (Amyotrofik Lateral Skleroz-Parkinsonizm-Demans Kompleksi) (TRPM7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis-parkinsonism/dementia complex, susceptibility to, 105500, Autosomal dominant (Amyotrophic lateral sclerosis-parkinsonism-dementia complex) (TRPM7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPM7	TRPM7, LTRPC7, CHAK, ALSPDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1093	Amyotropik Lateral Skleroz, Yatkınlık, 105400, Otozomal Resesif, Otozomal Dominant (Amyotrofik Lateral Skleroz) (PRPH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis, susceptibility to, 105400, Autosomal recessive, Autosomal dominant (Amyotrophic lateral sclerosis) (PRPH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPH	PRPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1094	Amyotropik Lateral Skleroz, Yatkınlık, 105400, Otozomal Resesif, Otozomal Dominant (Amyotrofik Lateral Skleroz) (DCTN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis, susceptibility to, 105400, Autosomal recessive, Autosomal dominant (Amyotrophic lateral sclerosis) (DCTN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCTN1	DCTN1, HMN7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1095	Amyotrofik Lateral Skleroz, Yatkınlık, 105400, Otozomal Resesif, Otozomal Dominant; ALS1 (Amyotrofik Lateral Skleroz) (NEFH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis, susceptibility to, 105400, Autosomal recessive, Autosomal dominant; ALS1 (Amyotrophic lateral sclerosis) (NEFH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEFH	NEFH, CMT2CC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1096	Amyotrofik Lateral Skleroz, Yatkınlık, 13, 183090, Otozomal Dominant (Spinoserebellar Ataksi Tip 2) (ATXN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophic lateral sclerosis, susceptibility to, 13, 183090, Autosomal dominant (Spinocerebellar ataxia type 2) (ATXN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATXN2	ATXN2, ATX2, SCA2, ASL13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1097	Amyotrofi, Kalıtsal Nevraljik, 162100, Otozomal Dominant; HNA (Nöraljik Amiyotrofi) (SEPT9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Amyotrophy, hereditary neuralgic, 162100, Autosomal dominant; HNA (Neuralgic amyotrophy) (SEPT9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEPT9	SEPT9, MSF, MSF1, NAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1104	Analbuminemi, 616000; ANALBA (Konjenital Analbuminemi) (ALB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Analbuminemia, 616000; ANALBA (Congenital analbuminemia) (ALB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALB	ALB, ANALBA, FDAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1105	Analbuminemi, 616000; ANALBA (Konjenital Analbuminemi) (ALB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Analbuminemia, 616000; ANALBA (Congenital analbuminemia) (ALB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALB	ALB, ANALBA, FDAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1107	Anauksetik Displazi, 607095, Otozomal Resesif; ANXD1 (Anauksetik Displazi) (RMRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anauxetic dysplasia, 607095, Autosomal recessive; ANXD1 (Anauxetic dysplasia) (RMRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RMRP	RMRP, RMRPR, CHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1108	Anauksetik Displazi, 607095, Otozomal Resesif; ANXD1 (Anauksetik Displazi) (RMRP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Anauxetic dysplasia, 607095, Autosomal recessive; ANXD1 (Anauxetic dysplasia) (RMRP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RMRP	RMRP, RMRPR, CHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1109	Andersen Sendromu, 170390, Otozomal Dominant (Kardiodisritmik Potasyum Duyarlı Periyodik Paralizi (Andersen Sendromu)) (KCNJ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Andersen syndrome, 170390, Autosomal dominant (Cardiodysrhythmic potassium-sensitive periodic paralysis) (KCNJ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ2	KCNJ2, HHIRK1, KIR2.1, IRK1, LQT7, SQT3, ATFB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1110	Andersen Sendromu, 170390, Otozomal Dominant (Kardiodisritmik Potasyum Duyarlı Periyodik Paralizi (Andersen Sendromu)) (MLPA)	Andersen syndrome, 170390, Autosomal dominant (Cardiodysrhythmic potassium-sensitive periodic paralysis) (MLPA)	KCNJ2	KCNJ2, HHIRK1, KIR2.1, IRK1, LQT7, SQT3, ATFB9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1111	Andersen Sendromu, 170390, Otozomal Dominant (Kardiodisritmik Potasyum Duyarlı Periyodik Paralizi (Andersen Sendromu)) (KCNJ2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Andersen syndrome, 170390, Autosomal dominant (Cardiodysrhythmic potassium-sensitive periodic paralysis) (KCNJ2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNJ2	KCNJ2, HHIRK1, KIR2.1, IRK1, LQT7, SQT3, ATFB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1112	Andersen Sendromu, 170390, Otozomal Dominant (Kardiodisritmik Potasyum Duyarlı Periyodik Paralizi (Andersen Sendromu)) (Prenatal) (MLPA)	Andersen syndrome, 170390, Autosomal dominant (Cardiodysrhythmic potassium-sensitive periodic paralysis) (Prenatal) (MLPA)	KCNJ2	KCNJ2, HHIRK1, KIR2.1, IRK1, LQT7, SQT3, ATFB9	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1114	Androjen Duyarsızlığı, 300068, X'e Bağlı Resesif; AIS (Komplet Androjen Duyarsızlık Sendromu) (AR geni) (Tüm Gen Dizi Analizi) (Tüm Gen Dizi Analizi) (Postnatal)	Androgen insensitivity, 300068, X-linked recessive; AIS (Complete androgen insensitivity syndrome) (AR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1115	Androjen Duyarsızlığı, 300068, X'e Bağlı Resesif; AIS (Komplet Androjen Duyarsızlık Sendromu) (MLPA)	Androgen insensitivity, 300068, X-linked recessive; AIS (Complete androgen insensitivity syndrome) (MLPA)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1116	Androjen Duyarsızlığı, 300068, X'e Bağlı Resesif; AIS (Komplet Androjen Duyarsızlık Sendromu) (AR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Androgen insensitivity, 300068, X-linked recessive; AIS (Complete androgen insensitivity syndrome) (AR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1117	Androjen Duyarsızlığı, 300068, X'e Bağlı Resesif; AIS (Komplet Androjen Duyarsızlık Sendromu) (Prenatal) (MLPA)	Androgen insensitivity, 300068, X-linked recessive; AIS (Complete androgen insensitivity syndrome) (Prenatal) (MLPA)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1118	Androjen Duyarsızlığı, Parsiyel, ± Meme Kanseri, 312300, X'e Bağlı Resesif; PAIS (Parsiyel Androjen İnsensitivite Sendromu) (AR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Androgen insensitivity, partial, with or without breast cancer, 312300, X-linked recessive; PAIS (Partial androgen insensitivity syndrome) (AR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1119	Androjen Duyarsızlığı, Parsiyel, ± Meme Kanseri, 312300, X'e Bağlı Resesif; PAIS (Parsiyel Androjen İnsensitivite Sendromu) (MLPA)	Androgen insensitivity, partial, with or without breast cancer, 312300, X-linked recessive; PAIS (Partial androgen insensitivity syndrome) (MLPA)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1120	Androjen Duyarsızlığı, Parsiyel, ± Meme Kanseri, 312300, X'e Bağlı Resesif; PAIS (Parsiyel Androjen İnsensitivite Sendromu) (AR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Androgen insensitivity, partial, with or without breast cancer, 312300, X-linked recessive; PAIS (Partial androgen insensitivity syndrome) (AR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1121	Androjen Duyarsızlığı, Parsiyel, ± Meme Kanseri, 312300, X'e Bağlı Resesif; PAIS (Parsiyel Androjen İnsensitivite Sendromu) (Prenatal) (MLPA)	Androgen insensitivity, partial, with or without breast cancer, 312300, X-linked recessive; PAIS (Partial androgen insensitivity syndrome) (Prenatal) (MLPA)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1124	Anemi, Konjenital Diseritropoietik, Tip 2; Cdan2 (Konjenital Diseritropoetik Anemi Tip 2) (SEC23B geni) (Tüm Gen Dizi Analizi) (Postnatal)	ANEMIA, CONGENITAL DYSERYTHROPOIETIC, TYPE II; CDAN2 (Congenital dyserythropoietic anemia type II) (SEC23B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEC23B	SEC23B, CDAN2, HEMPAS, CWS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1125	Anemi, Konjenital Diseritropoietik, Tip 2; Cdan2 (Konjenital Diseritropoetik Anemi Tip 2) (SEC23B geni) (Tüm Gen Dizi Analizi) (Prenatal)	ANEMIA, CONGENITAL DYSERYTHROPOIETIC, TYPE II; CDAN2 (Congenital dyserythropoietic anemia type II) (SEC23B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SEC23B	SEC23B, CDAN2, HEMPAS, CWS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1128	Anemi, Hemolitik, UMPH1 Eksikliğine Bağlı, 266120, Otozomal Resesif (Hemolitik Anemi, Pirimidine 5´ Nükleotidaz Eksikliğine Bağlı) (NT5C3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, hemolytic, due to UMPH1 deficiency, 266120, Autosomal recessive (Hemolytic anemia due to pyrimidine 5´ nucleotidase deficiency) (NT5C3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NT5C3A	NT5C3A, NT5C3, UMPH1, PSN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1129	Anemi, Hemolitik Rh Null, Regülatör Tipi, 268150, Otozomal Resesif (Rh Eksikliği Sendromu) (RHAG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, hemolytic, Rh-null, regulator type, 268150, Autosomal recessive (Rh deficiency syndrome) (RHAG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHAG	RHAG, RH50A, OHST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1130	Anemi, Hipokrom Mikrositer, Aşırı Demir Yüklenmesi 1, 206100, Otozomal Resesif; AHMIO1 (Mikrositik Anemi-Karaciğer Demir Yüklenmesi) (SLC11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, hypochromic microcytic, with iron overload 1, 206100, Autosomal recessive; AHMIO1 (Microcytic anemia with liver iron overload) (SLC11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC11A2	SLC11A2, NRAMP2, DCT1, DMT1, AHMIO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1131	Anemi, Hipokrom Mikrositer, Aşırı Demir Yükü 2, 615234, Otozomal Dominant; AHMIO2 (Ağır Konjenital Hipokrom Anemi-Halka Şeklinde Sideroblastlar) (STEAP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, hypochromic microcytic, with iron overload 2, 615234, Autosomal dominant; AHMIO2 (Severe congenital hypochromic anemia with ringed sideroblasts) (STEAP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STEAP3	STEAP3, TSAP6, AHMIO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1132	Anemi, Neonatal Hemolitik, Fatal Veya Yüksek Riskli (Kalıtsal Sferositoz) (SPTB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, neonatal hemolytic, fatal and near-fatal (Hereditary spherocytosis) (SPTB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTB	SPTB, SPH2, EL3, HS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1133	Anemi, Neonatal Hemolitik, Fatal Veya Yüksek Riskli (Kalıtsal Sferositoz) (SPTB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Anemia, neonatal hemolytic, fatal and near-fatal (Hereditary spherocytosis) (SPTB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPTB	SPTB, SPH2, EL3, HS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1137	Anemi, Sideroblastik, 1, 300751, X'e Bağlı; SIDBA1 (X'e Bağlı Sideroblastik Anemi) (ALAS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, sideroblastic, 1, 300751, X-linked recessive; SIDBA1 (X-linked sideroblastic anemia) (ALAS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALAS2	ALAS2, ANH1, ASB, XLEPP, XLSA,

1143	Anemi, Sideroblastik, 4, 182170, Otozomal Dominant; SIDBA4 (Otozomal Resesif Sideroblastik Anemi) (HSPA9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, sideroblastic, 4, 182170, Autosomal dominant; SIDBA4 (Autosomal recessive sideroblastic anemia) (HSPA9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPA9	HSPA9, HSPA9B, MOT2, GRP75, EVPLS, SIDBA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1144	Anemi, Sideroblastik, 4, 182170, Otozomal Dominant; SIDBA4 (Otozomal Resesif Sideroblastik Anemi) (HSPA9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Anemia, sideroblastic, 4, 182170, Autosomal dominant; SIDBA4 (Autosomal recessive sideroblastic anemia) (HSPA9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSPA9	HSPA9, HSPA9B, MOT2, GRP75, EVPLS, SIDBA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1147	Anemi, Sideroblastik, Ataksi İle, 301310, X'e Bağlı (X'e Bağlı Sideroblastik Anemi ve Ataksi) (ABCB7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, sideroblastic, with ataxia, 301310, X-linked recessive (X-linked sideroblastic anemia and ataxia) (ABCB7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB7	ABCB7, ABC7, ASAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1148	Anemi, Sideroblastik, Ataksi İle, 301310, X'e Bağlı (X'e Bağlı Sideroblastik Anemi ve Ataksi) (ABCB7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Anemia, sideroblastic, with ataxia, 301310, X-linked recessive (X-linked sideroblastic anemia and ataxia) (ABCB7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCB7	ABCB7, ABC7, ASAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1149	Anemi, X'e Bağlı, ± Nötropeni ve / Veya Trombosit Anormallikleri,300835, X'bağlı Resesif; XLANP (X'e Bağlı Diseritropoetik Anemi-Anormal Trombositler ve Nötropeni) (GATA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anemia, X-linked, with/without neutropenia and/or platelet abnormalities, 300835, X-linked recessive; XLANP (X-linked dyserythropoetic anemia with abnormal platelets and neutropenia) (GATA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA1	GATA1, GF1, ERYF1, NFE1, XLTDA, XLTT, XLANP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1150	Anemi, X'e Bağlı, ± Nötropeni ve / Veya Trombosit Anormallikleri,300835, X'bağlı Resesif; XLANP (X'e Bağlı Diseritropoetik Anemi-Anormal Trombositler ve Nötropeni) (GATA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Anemia, X-linked, with/without neutropenia and/or platelet abnormalities, 300835, X-linked recessive; XLANP (X-linked dyserythropoetic anemia with abnormal platelets and neutropenia) (GATA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA1	GATA1, GF1, ERYF1, NFE1, XLTDA, XLTT, XLANP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1167	Angelman sendromu (UBE3A, MTHFR, GABRB3) (MLPA)	Angelman syndrome (UBE3A, MTHFR, GABRB3) (MLPA)	UBE3A, MTHFR, GABRB3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1168	Angelman sendromu (UBE3A, MTHFR, GABRB3) (MLPA) (Prenatal)	Angelman syndrome (UBE3A, MTHFR, GABRB3) (MLPA) (Prenatal)	UBE3A, MTHFR, GABRB3	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1169	Angelman Sendromu, 105830, Sporadik Vakalar; AS (Angelman Sendromu) (UBE3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Angelman syndrome, 105830, Isolated cases; AS (Angelman syndrome) (UBE3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBE3A	UBE3A, ANCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1170	Angelman Sendromu, 105830, Sporadik Vakalar; AS (Angelman Sendromu) (UBE3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Angelman syndrome, 105830, Isolated cases; AS (Angelman syndrome) (UBE3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UBE3A	UBE3A, ANCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1172	ACE İnhibitörleri İle İndüklenen Anjiyoödem, Yatkınlık, 300909; AEACEI (Akkiz Anjiyoödem) (XPNPEP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Angioedema induced by ACE inhibitors, susceptibility to, 300909; AEACEI (Acquired angioedema) (XPNPEP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XPNPEP2	XPNPEP2, AEACEI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1173	Anjiyoödem, Kalıtsal, Tip 3, 610618, Otozomal Dominant; HAE3 (Kalıtsal Anjiyoödem) (F12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Angioedema, hereditary, type III, 610618, Autosomal dominant; HAE3 (Hereditary angioedema) (F12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F12	F12, HAF, HAE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1174	Anjiyoödem, Kalıtsal, Tip 3, 610618, Otozomal Dominant; HAE3 (Kalıtsal Anjiyoödem) (MLPA)	Angioedema, hereditary, type III, 610618, Autosomal dominant; HAE3 (Hereditary angioedema) (MLPA)	F12	F12, HAF, HAE3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1175	Anjiyoödem, Kalıtsal, Tip 1 ve 2, 106100, Otozomal Dominant; HAE1 (Kalıtsal Anjiyoödem) (SERPING1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Angioedema, hereditary, types I and II, 106100, Autosomal dominant; HAE1 (Hereditary angioedema) (SERPING1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPING1	C1NH, HAE1, HAE2, SERPING1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1176	Anjiyoödem, Kalıtsal, Tip 1 ve 2, 106100, Otozomal Dominant; HAE1 (Kalıtsal Anjiyoödem) (MLPA)	Angioedema, hereditary, types I and II, 106100, Autosomal dominant; HAE1 (Hereditary angioedema) (MLPA)	SERPING1	C1NH, HAE1, HAE2, SERPING1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1177	Anjiyofibroma, Somatik (MEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Angiofibroma, somatic (MEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEN1	MEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
1185	Anjiyopati, Kalıtsal, Nefropati, Anevrizmalar ve Kas Krampları, 611773, Otozomal Dominant; HANAC (Otozomal Dominant Ailesel Hematüri-Retina Arterioler Tortiosite-Kontraktür Sendromu) (COL4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Angiopathy, hereditary, with nephropathy, aneurysms, and muscle cramps, 611773, Autosomal dominant; HANAC (Autosomal dominant familial hematuria-retinal arteriolar tortuosity-contractures syndrome) (COL4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A1	COL4A1, POREN1, HANAC, ICH, BSVD, RATOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1188	Anhidroz, İzole, Normal Ter Bezleri İle, 106190, Otozomal Resesif; ANHD (İzole Jeneralize Anhidrozis-Normal Ter Bezleri) (ITPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anhidrosis, isolated, with normal sweat glands, 106190, Autosomal recessive; ANHD (Isolated generalized anhidrosis with normal sweat glands) (ITPR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPR2	ITPR2, ANHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1190	Aniridi 2, 617141, Otozomal Dominant; AN2 (İzole Aniridi) (ELP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aniridia 2, 617141, Autosomal dominant; AN2 (Isolated aniridia) (ELP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELP4	ELP4, PAX6NEB, AN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1191	Aniridi 3, 617142, Otozomal Dominant; AN3 (İzole Aniridi) (TRIM44 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aniridia 3, 617142, Autosomal dominant; AN3 (Isolated aniridia) (TRIM44 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIM44	TRIM44, AN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1193	Aniridi, 106210, Otozomal Dominant (İzole Aniridi) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aniridia, 106210, Autosomal dominant (Isolated aniridia) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1194	Aniridi, 106210, Otozomal Dominant (İzole Aniridi) (MLPA)	Aniridia, 106210, Autosomal dominant (isolated aniridia) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1200	Ankiloblefaron-Ektodermal Defektler-Yarık Dudak / Palat (Ankiloblefaron-Ektodermal Defekt-Yarık Dudak / Damak Sendromu (Hay-Wells Sendromu)) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ANKYLOBLEPHARON-ECTODERMAL DEFECTS-CLEFT LIP/PALATE (Ankyloblepharon-ectodermal defects-cleft lip/palate syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1205	Anonişia Konjenita, 206800, Otozomal Resesif; NDNC4 (İzole Konjenital Anonişi) (RSPO4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anonychia congenita, 206800, Autosomal recessive; NDNC4 (Isolated congenital anonychia) (RSPO4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPO4	RSPO4, CRISTIN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1212	Anoreksiya Nervoza, Yatkınlık, 606788 (HTR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anorexia nervosa, susceptibility to, 606788 (HTR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTR2A	HTR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1213	Anoreksiya Nervosa, Yatkınlık, 610269 (BDNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anorexia nervosa, susceptibility to, 610269 (BDNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BDNF	BDNF, BULN2, ANON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1219	Ön Segment Disgenezileri 8, 617319, Otozomal Resesif (Ailesel Oküler Ön Segment Mezenkimal Disgenezisi) (CPAMD8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segement dysgenesis 8, 617319, Autosomal recessive (Familial ocular anterior segment mesenchymal dysgenesis) (CPAMD8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPAMD8	CPAMD8, KIAA1283, ASGD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1220	Ön Segment Anomalileri, ± Katarakt, 602588, Otozomal Dominant (Brankio-Otik Sendrom) (EYA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment anomalies with or without cataract, 602588, Autosomal dominant (Branchio-otic syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1222	Ön Segment Anomalileri, ± Katarakt, 602588, Otozomal Dominant (Brankio-Otik Sendrom) (EYA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Anterior segment anomalies with or without cataract, 602588, Autosomal dominant (Branchio-otic syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1224	Ön Segment Disgenezisi 1, Multipl Alt Tipler, 107250, Otozomal Dominant; ASGD1 (Ailesel Oküler Ön Segment Mezenkimal Disgenezisi) (PITX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment dysgenesis 1, multiple subtypes, 107250, Autosomal dominant; ASGD1 (Familial ocular anterior segment mesenchymal dysgenesis) (PITX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITX3	PITX3, CTPP4, CTRCT11, ASGD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1225	Ön Segment Disgenezisi 2, Multipl Alt Tipler, 610256, Otozomal Resesif; ASGD2 (Konjenital Primeri Afaki) (FOXE3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment dysgenesis 2, multiple subtypes, 610256, Autosomal recessive; ASGD2 (Congenital primary aphakia) (FOXE3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXE3	FOXE3, FKHL12, ASMD, CTRCT34, ASGD2, AAT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1226	Ön Segment Disgenezisi 3, Multipl Alt Tipler, 601631, Otozomal Dominant; ASGD3 (Rieger Anomalisi) (FOXC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment dysgenesis 3, multiple subtypes, 601631, Autosomal dominant; ASGD3 (Rieger anomaly) (FOXC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXC1	FOXC1, FKHL7, FREAC3, IRID1, RIEG3, ASGD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1227	Ön Segment Disgenezisi 3, Multipl Alt Tipler, 601631, Otozomal Dominant; ASGD3 (Rieger Anomalisi) (MLPA)	Anterior segment dysgenesis 3, multiple subtypes, 601631, Autosomal dominant; ASGD3 (Rieger anomaly) (MLPA)	FOXC1	FOXC1, FKHL7, FREAC3, IRID1, RIEG3, ASGD3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1228	Ön Segment Disgenezisi 4, 137600, Otozomal Dominant; ASGD4 (Rieger Anomalisi) (PITX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment dysgenesis 4, 137600, Autosomal dominant; ASGD4 (Rieger anomaly) (PITX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1229	Ön Segment Disgenezisi 4, 137600, Otozomal Dominant; ASGD4 (Rieger Anomalisi) (MLPA)	Anterior segment dysgenesis 4, 137600, Autosomal dominant; ASGD4 (Rieger anomaly) (MLPA)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1230	Ön Segment Disgenezileri 5, Multipl Alt Tipler, 604229; ASGD5 (Peters Anomalisi) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment dysgenesis 5, multiple subtypes, 604229; ASGD5 (Peters anomaly) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1231	Ön Segment Disgenezileri 5, Multipl Alt Tipler, 604229; ASGD5 (Peters Anomalisi) (MLPA)	Anterior segment dysgenesis 5, multiple subtypes, 604229; ASGD5 (Peters anomaly) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1232	Ön Segment Disgenezileri 5, Multipl Alt Tipler, 604229; ASGD5 (Peters Anomalisi) (PAX6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Anterior segment dysgenesis 5, multiple subtypes, 604229; ASGD5 (Peters anomaly) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1233	Ön Segment Disgenezileri 5, Multipl Alt Tipler, 604229; ASGD5 (Peters Anomalisi) (Prenatal) (MLPA)	Anterior segment dysgenesis 5, multiple subtypes, 604229; ASGD5 (Peters anomaly) (Prenatal) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1234	Ön Segment Disgenezisi 6, Çok Sayıda Alt-Tipleri, 617315; ASGD6 (Ailesel Oküler Ön Segment Mezenkimal Disgenezisi) (CYP1B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment dysgenesis 6, multiple subtypes, 617315; ASGD6 (Familial ocular anterior segment mesenchymal dysgenesis) (CYP1B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP1B1	CYP1B1, GLC3A, ASGD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1235	Ön Segment Disgenezisi 6, Çok Sayıda Alt-Tipleri, 617315; ASGD6 (Ailesel Oküler Ön Segment Mezenkimal Disgenezisi) (MLPA)	Anterior segment dysgenesis 6, multiple subtypes, 617315; ASGD6 (Familial ocular anterior segment mesenchymal dysgenesis) (MLPA)	CYP1B1	CYP1B1, GLC3A, ASGD6	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1236	Ön Segment Disgenezisi 7, Sklerokornea 269400, Otozomal Resesif; ASGD7 (Konjenital Katarakt Mikrokornea-Korneal Opasite) (PXDN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anterior segment dysgenesis 7, with sclerocornea, 269400, Autosomal recessive; ASGD7 (Congenital cataract microcornea with corneal opacity) (PXDN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PXDN	PXDN, D2S448E, KIAA0230, PRG2, PXN, COPOA, ASGD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1242	Antisosyal Davranış, 300615, X'e Bağlı Resesif (Monoamin Oksidaz A Eksikliği (Brunner Sendromu)) (MAOA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Antisocial behavior, 300615, X-linked recessive (Monoamine oxidase A deficiency) (MAOA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAOA	MAOA, BRNRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1245	Antley-Bixler, Genital Anomaliler ve Düzensiz Steroidogenez İle Sendromu, 201750, Otozomal Resesif; ABS1 (Antley-Bixler Sendromu-Genital Anomali ve Steroidojenez Bozukluluğu) (POR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Antley-Bixler syndrome with genital anomalies and disordered steroidogenesis, 201750, Autosomal recessive; ABS1 (Antley-Bixler syndrome with genital anomaly and disorder of steroidogenesis) (POR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POR	POR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1246	Antley-Bixler, Genital Anomaliler ve Düzensiz Steroidogenez İle Sendromu, 201750, Otozomal Resesif; ABS1 (Antley-Bixler Sendromu-Genital Anomali ve Steroidojenez Bozukluluğu) (MLPA)	Antley-Bixler syndrome with genital anomalies and disordered steroidogenesis, 201750, Autosomal recessive; ABS1 (Antley-Bixler syndrome with genital anomaly and disorder of steroidogenesis) (MLPA)	POR	POR	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1247	Antley-Bixler, Genital Anomaliler ve Düzensiz Steroidogenez İle Sendromu, 201750, Otozomal Resesif; ABS1 (Antley-Bixler Sendromu-Genital Anomali ve Steroidojenez Bozukluluğu) (POR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Antley-Bixler syndrome with genital anomalies and disordered steroidogenesis, 201750, Autosomal recessive; ABS1 (Antley-Bixler syndrome with genital anomaly and disorder of steroidogenesis) (POR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POR	POR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1248	Antley-Bixler, Genital Anomaliler ve Düzensiz Steroidogenez İle Sendromu, 201750, Otozomal Resesif; ABS1 (Antley-Bixler Sendromu-Genital Anomali ve Steroidojenez Bozukluluğu) (Prenatal) (MLPA)	Antley-Bixler syndrome with genital anomalies and disordered steroidogenesis, 201750, Autosomal recessive; ABS1 (Antley-Bixler syndrome with genital anomaly and disorder of steroidogenesis) (Prenatal) (MLPA)	POR	POR	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1249	Antley-Bixler Sendromu, Genital Anomali Veya Düzensiz Steroidogenez Olmadan, 207410, Otozomal Resesif; ABS2 (Antley-Bixler Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Antley-Bixler syndrome without genital anomalies or disordered steroidogenesis, 207410, Autosomal recessive; ABS2 (Antley-Bixler syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1250	Antley-Bixler Sendromu, Genital Anomali Veya Düzensiz Steroidogenez Olmadan, 207410, Otozomal Resesif; ABS2 (Antley-Bixler Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Antley-Bixler syndrome without genital anomalies or disordered steroidogenesis, 207410, Autosomal recessive; ABS2 (Antley-Bixler syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1254	Anksiyete İle İlgili Kişilik Özellikleri, 607834 (SLC6A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Anxiety-related personality traits, 607834 (SLC6A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A4	SLC6A4, HTT, OCD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1259	Aort Anevizması, Ailesel Torakal 10, 617168, Otozomal Dominant (Ailesel Torakal Aort Anevizması ve Aort Diseksiyonu) (LOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aortic aneurysm, familial thoracic 10, 617168, Autosomal dominant (Familial thoracic aortic aneurysm and aortic dissection) (LOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LOX	LOX, AAT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1261	Aort Anevizması, Ailesel Torakal 11, Yatkınlık, 617349, Otozomal Dominant (Konjenital Primeri Afaki) (FOXE3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aortic aneurysm, familial thoracic 11, susceptibility to, 617349, Autosomal dominant (Congenital primary aphakia) (FOXE3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXE3	FOXE3, FKHL12, ASMD, CTRCT34, ASGD2, AAT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1264	Aort Anevizması, Ailesel Torakal 4, 132900, Otozomal Dominant; AAT4 (Ailesel Torakal Aort Anevizması ve Aort Diseksiyonu) (MYH11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aortic aneurysm, familial thoracic 4, 132900, Autosomal dominant; AAT4 (Familial thoracic aortic aneurysm and aortic dissection) (MYH11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH11	MYH11, AAT4, FAA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	E

1271	Aort Kapak Hastalığı 1, 109730, Otozomal Dominant; AOVD1 (Ailesel Biküspit Aort Kapağı) (NOTCH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aortic valve disease 1, 109730, Autosomal dominant; AOVD1 (Familial bicuspid aortic valve) (NOTCH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOTCH1	NOTCH1, TAN1, AOS5, AOVD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1272	Aort Kapak Hastalığı 2, 614823, Otozomal Dominant; AOVD2 (Ailesel Biküspit Aort Kapağı) (SMAD6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aortic valve disease 2, 614823, Autosomal dominant; AOVD2 (Familial bicuspid aortic valve) (SMAD6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMAD6	SMAD6, MADH6, AOVD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1273	Apert Sendromu, 101200, Otozomal Dominant (Apert Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Apert syndrome, 101200, Autosomal dominant (Apert syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1274	Apert Sendromu, 101200, Otozomal Dominant (Apert Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Apert syndrome, 101200, Autosomal dominant (Apert syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1275	Afalanji, Parsiyel-Sindaktili ve Metatars Duplikasyonu 4 (Afalanji-Sindaktili-Mikrosefali Sendromu) (2200)	APHALANGIA, PARTIAL, WITH SYNDACTYLY AND DUPLICATION OF METATARSAL IV (Aphalangy-syndactyly-microcephaly syndrome) (440)	.		Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
1276	Afalanji, Parsiyel-Sindaktili ve Metatars Duplikasyonu 4 (Afalanji-Sindaktili-Mikrosefali Sendromu) (Prenatal)	APHALANGIA, PARTIAL, WITH SYNDACTYLY AND DUPLICATION OF METATARSAL IV (Aphalangy-syndactyly-microcephaly syndrome) (Prenatal)	.		Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1278	Afazi, Primer Progresif, 607485, Otozomal Dominant (Progresif Akıcı Olmayan Afazi) (GRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aphasia, primary progressive, 607485, Autosomal dominant (Progressive non-fluent aphasia) (GRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRN	GRN, CLN11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1279	Afazi, Primer Progresif, 607485, Otozomal Dominant (Progresif Akıcı Olmayan Afazi) (GRN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aphasia, primary progressive, 607485, Autosomal dominant (Progressive non-fluent aphasia) (GRN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRN	GRN, CLN11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1283	Aplasia Cutis Konjenita, Sendromik Olmayan, 107600, Otozomal Resesif, Otozomal Dominant; ACC (Aplazia Kutis Konjenita) (BMS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aplasia cutis congenita, nonsyndromic, 107600, Autosomal recessive, Autosomal dominant; ACC (Aplasia cutis congenita) (BMS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMS1	BMS1, BMS1L, KIAA0187, ACC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1284	Aplasia Cutis Konjenita, Sendromik Olmayan, 107600, Otozomal Resesif, Otozomal Dominant; ACC (Aplazia Kutis Konjenita) (BMS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aplasia cutis congenita, nonsyndromic, 107600, Autosomal recessive, Autosomal dominant; ACC (Aplasia cutis congenita) (BMS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BMS1	BMS1, BMS1L, KIAA0187, ACC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1286	Lakrimal ve Tükürük Bezlerinin Aplazisi, 180920, Otozomal Dominant; ALSG (Gözyaşı ve Tükürük Bezi Aplazisi) (FGF10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aplasia of lacrimal and salivary glands, 180920, Autosomal dominant; ALSG (Aplasia of lacrimal and salivary glands) (FGF10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF10	FGF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1287	Lakrimal ve Tükürük Bezlerinin Aplazisi, 180920, Otozomal Dominant; ALSG (Gözyaşı ve Tükürük Bezi Aplazisi) (MLPA)	Aplasia of lacrimal and salivary glands, 180920, Autosomal dominant; ALSG (Aplasia of lacrimal and salivary glands) (MLPA)	FGF10	FGF10	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1288	Aplastik Anemi (İdiopatik Aplastik Anemi) (SBDS geni) (Tüm Gen Dizi Analizi) (Postnatal)	APLASTIC ANEMIA (Idiopathic aplastic anemia) (SBDS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SBDS	SBDS, SDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1289	Aplastik Anemi (İdiopatik Aplastik Anemi) (SBDS geni) (Tüm Gen Dizi Analizi) (Prenatal)	APLASTIC ANEMIA (Idiopathic aplastic anemia) (SBDS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SBDS	SBDS, SDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1290	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (PRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (PRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRF1	PRF1, HPLH2, FLH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1291	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (NBN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (NBN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NBN	NBN, NBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1292	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (IFNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (IFNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNG	IFNG, IFG, IFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1293	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (MLPA)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (MLPA)	PRF1	PRF1, HPLH2, FLH2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1294	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (PRF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (PRF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRF1	PRF1, HPLH2, FLH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1295	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (NBN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (NBN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NBN	NBN, NBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1296	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (IFNG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (IFNG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFNG	IFNG, IFG, IFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1297	Aplastik Anemi, 609135 (İdiopatik Aplastik Anemi) (Prenatal) (MLPA)	Aplastic anemia, 609135 (Idiopathic aplastic anemia) (Prenatal) (MLPA)	PRF1	PRF1, HPLH2, FLH2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1298	Aplastik Anemi, 614743, Otozomal Dominant (İdiopatik Aplastik Anemi) (TERC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aplastic anemia, 614743, Autosomal dominant (Idiopathic aplastic anemia) (TERC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1300	Aplastik Anemi, 614743, Otozomal Dominant (İdiopatik Aplastik Anemi) (TERC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aplastic anemia, 614743, Autosomal dominant (Idiopathic aplastic anemia) (TERC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1302	Aplastik Anemi, Yatkınlık, 609135 (İdiopatik Aplastik Anemi) (SBDS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aplastic anemia, susceptibility to, 609135 (Idiopathic aplastic anemia) (SBDS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SBDS	SBDS, SDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1303	Aplastik Anemi, Yatkınlık, 609135 (İdiopatik Aplastik Anemi) (SBDS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aplastic anemia, susceptibility to, 609135 (Idiopathic aplastic anemia) (SBDS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SBDS	SBDS, SDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1307	Apne, Postanestezik (BCHE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Apnea, postanesthetic (BCHE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCHE	BCHE, CHE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1308	Apoa-I ve Apoc-III Eksikliği, Kombine (Apolipoprotein A-I Eksikliği) (APOA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ApoA-I and apoC-III deficiency, combined (Apolipoprotein A-I deficiency) (APOA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA1	APOA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1310	Apolipoprotein A-2 Eksikliği (Homozigot Ailesel Hiperkolesterolemi) (APOA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Apolipoprotein A-II deficiency (Homozygous familial hypercholesterolemia) (APOA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA2	APOA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1312	Apolipoprotein C-3 Eksikliği, 614028 (Kolesterol Ester Transfer Proteini Eksikliği) (APOC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Apolipoprotein C-III deficiency, 614028 (Cholesterol-ester transfer protein deficiency) (APOC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOC3	APOC3, HALP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1313	Belirgin Mineralokortikoid Fazlalığı, 218030, Otozomal Resesif; AME (Belirgin Mineralokortikoid Artışı) (HSD11B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Apparent mineralocorticoid excess, 218030, Autosomal recessive; AME (Apparent mineralocorticoid excess) (HSD11B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD11B2	HSD11B2, HSD11K, AME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1314	Belirgin Mineralokortikoid Fazlalığı, 218030, Otozomal Resesif; AME (Belirgin Mineralokortikoid Artışı) (HSD11B2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Apparent mineralocorticoid excess, 218030, Autosomal recessive; AME (Apparent mineralocorticoid excess) (HSD11B2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSD11B2	HSD11B2, HSD11K, AME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1323	Argininemia, 207800, Otozomal Resesif (Arginineml) (ARG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Argininemia, 207800, Autosomal recessive (Argininemia) (ARG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARG1	ARG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1324	Argininemia, 207800, Otozomal Resesif (Arginineml) (ARG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Argininemia, 207800, Autosomal recessive (Argininemia) (ARG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARG1	ARG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1325	Arjininosüksinik Asidüri, 207900, Otozomal Resesif (Arjininosüksinik Asidüri) (ASL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Argininosuccinic aciduria, 207900, Autosomal recessive (Argininosuccinic aciduria) (ASL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASL	ASL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1326	Arjininosüksinik Asidüri, 207900, Otozomal Resesif (Arjininosüksinik Asidüri) (ASL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Argininosuccinic aciduria, 207900, Autosomal recessive (Argininosuccinic aciduria) (ASL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASL	ASL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1330	Aromataz Eksikliği, 613546 (Aromataz Eksikliği) (CYP19A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aromatase deficiency, 613546 (Aromatase deficiency) (CYP19A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP19A1	CYP19A1, CYP19, ARO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1331	Aromataz Eksikliği, 613546 (Aromataz Eksikliği) (CYP19A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aromatase deficiency, 613546 (Aromatase deficiency) (CYP19A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP19A1	CYP19A1, CYP19, ARO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1332	Aromataz Fazlalığı Sendromu, 139300, Otozomal Dominant; AEXS (Aromataz Fazlalığı Sendromu) (CYP19A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aromatase excess syndrome, 139300, Autosomal dominant; AEXS (Aromatase excess syndrome) (CYP19A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP19A1	CYP19A1, CYP19, ARO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1333	Aromataz Fazlalığı Sendromu, 139300, Otozomal Dominant; AEXS (Aromataz Fazlalığı Sendromu) (CYP19A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aromatase excess syndrome, 139300, Autosomal dominant; AEXS (Aromatase excess syndrome) (CYP19A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP19A1	CYP19A1, CYP19, ARO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1335	Aromatik L-Amino Asit Dekarboksilaz Eksikliği, 608643, Otozomal Resesif (Aromatik L-Amino Asit Dekarboksilaz Eksikliği) (DDC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aromatic L-amino acid decarboxylase deficiency, 608643, Autosomal recessive (Aromatic L-amino acid decarboxylase deficiency) (DDC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDC	DDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1336	Aromatik L-Amino Asit Dekarboksilaz Eksikliği, 608643, Otozomal Resesif (Aromatik L-Amino Asit Dekarboksilaz Eksikliği) (DDC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aromatic L-amino acid decarboxylase deficiency, 608643, Autosomal recessive (Aromatic L-amino acid decarboxylase deficiency) (DDC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DDC	DDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1337	Array - CGH	Array-CGH	.	.	Array-CGH	EDTA'lı Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
1339	Aritmojenik Sağ Ventrikül Displazisi 1, 107970, Otozomal Dominant; ARVD1 (Uhl Anomalisi) (TGFB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 1, 107970, Autosomal dominant; ARVD1 (Uhl anomaly) (TGFB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFB3	TGFB3, ARVD1, RNHF, LDS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1340	Aritmojenik Sağ Ventrikül Displazisi 10, 610193, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (DSG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 10, 610193, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (DSG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSG2	DSG2, ARVD10, ARVC10, CMD1BB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1341	Aritmojenik Sağ Ventrikül Displazisi-Hafif Palmoplantar Keratoderma ve Yünsü Saçlı, 610476, Otozomal Resesif, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (DSC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 11 with mild palmoplantar keratoderma and woolly hair, 610476, Autosomal recessive, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (DSC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSC2	DSC2, DSC3, ARVD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1342	Aritmojenik Sağ Ventrikül Displazisi 11, 610476, Otozomal Resesif, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (DSC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 11, 610476, Autosomal recessive, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (DSC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSC2	DSC2, DSC3, ARVD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1343	Aritmojenik Sağ Ventrikül 12, 611528, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (JUP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 12, 611528, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (JUP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JUP	JUP, DP3, PDGB, ARVD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1344	Aritmojenik Sağ Ventrikül Displazisi 2, 600996, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (RYR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 2, 600996, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (RYR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RYR2	RYR2, VTSIP, ARVD2, ARVC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1347	Aritmojenik Sağ Ventrikül Displazisi 5, 604400, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (TMEM43 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 5, 604400, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (TMEM43 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM43	TMEM43, ARVD5, ARVC5, EDMD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1349	Aritmojenik Sağ Ventrikül Displazisi 8, 607450, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (DSP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 8, 607450, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (DSP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1351	Aritmojenik Sağ Ventrikül Displazisi 9, 609040, Otozomal Dominant (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (PKP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia 9, 609040, Autosomal dominant (Familial isolated arrhythmogenic right ventricular dysplasia) (PKP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKP2	PKP2, ARVD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1356	Aritmojenik Sağ Ventrikül Displazisi, Ailesel, 13, 615616, Otozomal Dominant; ARVD13 (Ailesel İzole Aritmojenik Sağ Ventrikül Displazisi) (CTNNA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arrhythmogenic right ventricular dysplasia, familial, 13, 615616, Autosomal dominant; ARVD13 (Familial isolated arrhythmogenic right ventricular dysplasia) (CTNNA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNNA3	CTNNA3, ARVD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1363	Arteriyel Kalsifikasyon, Jeneralize, İnfantil, 1, 208000, Otozomal Resesif; GACI1 (İnfantil Jeneralize Arteryal Kalsifikasyon) (ENPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arterial calcification, generalized, of infancy, 1, 208000, Autosomal recessive; GACI1 (Generalized arterial calcification of infancy) (ENPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENPP1	ENPP1, PDNP1, NPPS, M6S1, PCA1, ARHR2, COLED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.

1367	Arteriyel Kalsifikasyon, Jeneralize, İnfantil, 2, 614473, Otozomal Resesif; GACI2 (İnfantil Jeneralize Arteryal Kalsifikasyon) (ABCC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arterial calcification, generalized, of infancy, 2, 614473, Autosomal recessive; GACI2 (Generalized arterial calcification of infancy) (ABCC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCC6	ABCC6, ARA, ABC34, MLP1, PXE, GACI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1368	Arteriyel Kalsifikasyon, Jeneralize, İnfantil, 2, 614473, Otozomal Resesif; GACI2 (İnfantil Jeneralize Arteryal Kalsifikasyon) (Prenatal) (MLPA)	Arterial calcification, generalized, of infancy, 2, 614473, Autosomal recessive; GACI2 (Generalized arterial calcification of infancy) (Prenatal) (MLPA)	ABCC6	ABCC6, ARA, ABC34, MLP1, PXE, GACI2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1370	Arteryal Tortiosite Sendromu, 208050, Otozomal Resesif; ATS (Arteriyel Tortiosite Sendromu) (SLC2A10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arterial tortuosity syndrome, 208050, Autosomal recessive; ATS (Arterial tortuosity syndrome) (SLC2A10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A10	SLC2A10, GLUT10, ATS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1371	Arteryal Tortiosite Sendromu, 208050, Otozomal Resesif; ATS (Arteriyel Tortiosite Sendromu) (SLC2A10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arterial tortuosity syndrome, 208050, Autosomal recessive; ATS (Arterial tortuosity syndrome) (SLC2A10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC2A10	SLC2A10, GLUT10, ATS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1374	Arteriyovenöz Malformasyonlar, Beyinde (Serebral Arteriovenöz Malformasyon) (IL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ARTERIOVENOUS MALFORMATIONS OF THE BRAIN (Cerebral arteriovenous malformation) (IL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6	IL6, IFNB2, BSF2, HSF, HGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1375	Arteriyovenöz Malformasyonlar, Beyinde (Serebral Arteriovenöz Malformasyon) (IL6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ARTERIOVENOUS MALFORMATIONS OF THE BRAIN (Cerebral arteriovenous malformation) (IL6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL6	IL6, IFNB2, BSF2, HSF, HGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1379	Artrogrifozis Multipleks Konjenita, Distal, Tip 1, 108120, Otozomal Dominant; DA1A (Dijitotalar Dismorfizm) (TPM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis multiplex congenita, distal, type 1, 108120, Autosomal dominant; DA1A (Digitotalar dysmorphism) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1380	Artrogrifozis Multipleks Konjenita, Distal, Tip 1, 108120, Otozomal Dominant; DA1A (Dijitotalar Dismorfizm) (TPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis multiplex congenita, distal, type 1, 108120, Autosomal dominant; DA1A (Digitotalar dysmorphism) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1381	Artrogrifozis Multipleks Konjenita, Distal 2B, 601680, Otozomal Dominant; DA2B (Sheldon-Hall Sendromu) (TNNI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis multiplex congenita, distal, type 2B, 601680, Autosomal dominant; DA2B (Sheldon-Hall syndrome) (TNNI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNI2	TNNI2, AMCD2B, DA2B, FSSV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1382	Artrogrifozis Multipleks Konjenita, Distal 2B, 601680, Otozomal Dominant; DA2B (Sheldon-Hall Sendromu) (TNNI2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis multiplex congenita, distal, type 2B, 601680, Autosomal dominant; DA2B (Sheldon-Hall syndrome) (TNNI2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNNI2	TNNI2, AMCD2B, DA2B, FSSV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1389	Artrogrifozis, Distal Tip 1B, 614335; DA1B (Dijitotalar Dismorfizm) (MYBPC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 1B, 614335; DA1B (Digitotalar dysmorphism) (MYBPC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYBPC1	MYBPC1, LCCS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1390	Artrogrifozis, Distal Tip 1B, 614335; DA1B (Dijitotalar Dismorfizm) (MYBPC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 1B, 614335; DA1B (Digitotalar dysmorphism) (MYBPC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYBPC1	MYBPC1, LCCS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1391	Artrogrifozis, Distal, Tip 2A, 193700, Otozomal Dominant; DA2A(Freeman-Sheldon Sendromu) (MYH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 2A, 193700, Autosomal dominant; DA2A (Freeman-Sheldon syndrome) (MYH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH3	MYH3, DA2A, DA2B, DA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1392	Artrogrifozis, Distal, Tip 2A, 193700, Otozomal Dominant; DA2A (Freeman-Sheldon Sendromu) (MYH3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 2A, 193700, Autosomal dominant; DA2A (Freeman-Sheldon syndrome) (MYH3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH3	MYH3, DA2A, DA2B, DA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1393	Artrogrifozis, Distal, Tip 2B, 601680, Otozomal Dominant (Sheldon-Hall Sendromu) (TPM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 2B, 601680, Autosomal dominant (Sheldon-Hall syndrome) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1394	Artrogrifozis, Distal, Tip 2B, 601680, Otozomal Dominant (Sheldon-Hall Sendromu) (MYH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 2B, 601680, Autosomal dominant (Sheldon-Hall syndrome) (MYH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH3	MYH3, DA2A, DA2B, DA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1395	Artrogrifozis, Distal, Tip 2B, 601680, Otozomal Dominant (Sheldon-Hall Sendromu) (TPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 2B, 601680, Autosomal dominant (Sheldon-Hall syndrome) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1396	Artrogrifozis, Distal, Tip 2B, 601680, Otozomal Dominant (Sheldon-Hall Sendromu) (MYH3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 2B, 601680, Autosomal dominant (Sheldon-Hall syndrome) (MYH3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH3	MYH3, DA2A, DA2B, DA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1398	Artrogrifozis, Distal, Tip 3, 114300, Otozomal Dominant; DA3 (Gordon Sendromu) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 3, 114300, Autosomal dominant; DA3 (Gordon syndrome) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1399	Artrogrifozis, Distal, Tip 3, 114300, Otozomal Dominant; DA3 (Gordon Sendromu) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 3, 114300, Autosomal dominant; DA3 (Gordon syndrome) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1401	Artrogrifozis, Distal, Tip 5, 108145, Otozomal Dominant; DA5 (Artrogrifozis-Okülomotor Sinirlilik ve Elektroretinal Anomalili) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 5, 108145, Autosomal dominant; DA5 (Arthrogryposis with oculomotor limitation and electroretinal anomalies) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1402	Artrogrifozis, Distal, Tip 5, 108145, Otozomal Dominant; DA5 (Artrogrifozis-Okülomotor Sinirlilik ve Elektroretinal Anomalili) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 5, 108145, Autosomal dominant; DA5 (Arthrogryposis with oculomotor limitation and electroretinal anomalies) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1403	Artrogrifozis, Distal, Tip 5D, 615065, Otozomal Resesif; DA5D (Distal Artrogrifozis Tip 5D) (ECEL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 5D, 615065, Autosomal recessive; DA5D (Distal arthrogryposis type 5D) (ECEL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ECEL1	ECEL1, XCE, DA5D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1404	Artrogrifozis, Distal, Tip 5D, 615065, Otozomal Resesif; DA5D (Distal Artrogrifozis Tip 5D) (ECEL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 5D, 615065, Autosomal recessive; DA5D (Distal arthrogryposis type 5D) (ECEL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ECEL1	ECEL1, XCE, DA5D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1406	Artrogrifozis, Distal, Tip 7; Da7 (Trismus-Psödodaktilli Sendromu) (MYH8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ARTHROGRYPOSIS, DISTAL, TYPE 7; DA7 (Trismus-pseudocamptodactyly syndrome) (MYH8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH8	MYH8, DA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1407	Artrogrifozis, Distal, Tip 7; Da7 (Trismus-Psödodaktilli Sendromu) (MYH8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ARTHROGRYPOSIS, DISTAL, TYPE 7; DA7 (Trismus-pseudocamptodactyly syndrome) (MYH8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH8	MYH8, DA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1408	Artrogrifozis, Distal, Tip 8, 178110, Otozomal Dominant; DA8 (Otozomal Dominant Multipl Pterjium Sendromu) (MYH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, distal, type 8, 178110, Autosomal dominant; DA8 (Autosomal dominant multiple pterygium syndrome) (MYH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH3	MYH3, DA2A, DA2B, DA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1409	Artrogrifozis, Distal, Tip 8, 178110, Otozomal Dominant; DA8 (Otozomal Dominant Multipl Pterjium Sendromu) (MYH3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, distal, type 8, 178110, Autosomal dominant; DA8 (Autosomal dominant multiple pterygium syndrome) (MYH3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH3	MYH3, DA2A, DA2B, DA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1411	Artrogripsis, Distal, Propriyosepsiyon ve Dokunma Bozukluğu, 617146, Otozomal Resesif (Marden-Walker Sendromu) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogrypsis, distal, with impaired proprioception and touch, 617146, Autosomal recessive (Marden-Walker syndrome) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1412	Artrogripsis, Distal, Propriyosepsiyon ve Dokunma Bozukluğu, 617146, Otozomal Resesif (Marden-Walker Sendromu) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogrypsis, distal, with impaired proprioception and touch, 617146, Autosomal recessive (Marden-Walker syndrome) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1416	Artrogrifozis, Letal, Ön Boynuz Hücre Hastalığı, 611890; LAAHD (Letal Artrogrifozis-Ön Boynuz Hücre Hastalığı Sendromu) (GLE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogrypsis, lethal, with anterior horn cell disease, 611890; LAAHD (Lethal arthrogryposis-anterior horn cell disease syndrome) (GLE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLE1	GLE1, GLE1L, LCCS, LCCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1417	Artrogrifozis, Letal, Ön Boynuz Hücre Hastalığı, 611890; LAAHD (Letal Artrogrifozis-Ön Boynuz Hücre Hastalığı Sendromu) (GLE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogrypsis, lethal, with anterior horn cell disease, 611890; LAAHD (Lethal arthrogryposis-anterior horn cell disease syndrome) (GLE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLE1	GLE1, GLE1L, LCCS, LCCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1418	Artrogrifozis, Mental Retardasyon ve Nöbet 615553, Otozomal Resesif; AMRS (Otizm Spektrum Bozukluğu-Epilepsi-Artrogrifozis Sendromu) (SLC35A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, mental retardation, and seizures, 615553, Autosomal recessive; AMRS (Autism spectrum disorder-epilepsy-arthrogryposis syndrome) (SLC35A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC35A3	SLC35A3, AMRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1419	Artrogrifozis, Mental Retardasyon ve Nöbet 615553, Otozomal Resesif; AMRS (Otizm Spektrum Bozukluğu-Epilepsi-Artrogrifozis Sendromu) (SLC35A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, mental retardation, and seizures, 615553, Autosomal recessive; AMRS (Autism spectrum disorder-epilepsy-arthrogryposis syndrome) (SLC35A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC35A3	SLC35A3, AMRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1420	Artrogrifozis, Perthes Hastalığı ve Yukarı Bakış Paralizisi, 614262, Otozomal Resesi; APUG (NEK9 İle İlişkili Letal İskelet Displazisi) (NEK9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogryposis, Perthes disease, and upward gaze palsy, 614262, Autosomal recessive; APUG (NEK9-related lethal skeletal dysplasia) (NEK9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEK9	NEK9, NERCC1, LCCS10, APUG, NC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1421	Artrogrifozis, Perthes Hastalığı ve Yukarı Bakış Paralizisi, 614262, Otozomal Resesi; APUG (NEK9 İle İlişkili Letal İskelet Displazisi) (NEK9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogryposis, Perthes disease, and upward gaze palsy, 614262, Autosomal recessive; APUG (NEK9-related lethal skeletal dysplasia) (NEK9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEK9	NEK9, NERCC1, LCCS10, APUG, NC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1422	Artrogrifozis, Böbrek Fonksiyon Bozukluğu ve Kolestaz 1, 208085, Otozomal Resesif; ARCS1 (Artrogrifozis-Böbrek İşlev Bozukluğu-Kolestaz Sendromu) (VPS33B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogrypsis, renal dysfunction, and cholestasis 1, 208085, Autosomal recessive; ARCS1 (Arthrogryposis-renal dysfunction-cholestasis syndrome) (VPS33B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS33B	VPS33B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1423	Artrogrifozis, Böbrek Fonksiyon Bozukluğu ve Kolestaz 1, 208085, Otozomal Resesif; ARCS1 (Artrogrifozis-Böbrek İşlev Bozukluğu-Kolestaz Sendromu) (VPS33B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogrypsis, renal dysfunction, and cholestasis 1, 208085, Autosomal recessive; ARCS1 (Arthrogryposis-renal dysfunction-cholestasis syndrome) (VPS33B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VPS33B	VPS33B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1424	Artrogrifozis, Böbrek Fonksiyon Bozukluğu ve Kolestaz 2, 613404, Otozomal Resesif; ARCS2 (Artrogrifozis-Böbrek İşlev Bozukluğu-Kolestaz Sendromu) (VIPAS39 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrogrypsis, renal dysfunction, and cholestasis 2, 613404, Autosomal recessive; ARCS2 (Arthrogryposis-renal dysfunction-cholestasis syndrome) (VIPAS39 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VIPAS39	VIPAS39, VIPAR, SPE39, C14orf133	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1425	Artrogrifozis, Böbrek Fonksiyon Bozukluğu ve Kolestaz 2, 613404, Otozomal Resesif; ARCS2 (Artrogrifozis-Böbrek İşlev Bozukluğu-Kolestaz Sendromu) (VIPAS39 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrogrypsis, renal dysfunction, and cholestasis 2, 613404, Autosomal recessive; ARCS2 (Arthrogryposis-renal dysfunction-cholestasis syndrome) (VIPAS39 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VIPAS39	VIPAS39, VIPAR, SPE39, C14orf133	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1427	Artropati, Progresif Psödoromatoid, Çocukluk Çağı, 208230, Otozomal Resesif; PPAC (Çocukluk Çağı Progresif Psödoromatoid Artropatisi (Progresif Artropati İle Spondiloepifizyal Displazi Tarda)) (WISP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthropathy, progressive pseudorheumatoid, of childhood, 208230, Autosomal recessive; PPAC (Progressive pseudorheumatoid arthropathy of childhood) (WISP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WISP3	WISP3, PPAC, PPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1428	Artropati, Progresif Psödoromatoid, Çocukluk Çağı, 208230, Otozomal Resesif; PPAC (Çocukluk Çağı Progresif Psödoromatoid Artropatisi (Progresif Artropati İle Spondiloepifizyal Displazi Tarda)) (WISP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthropathy, progressive pseudorheumatoid, of childhood, 208230, Autosomal recessive; PPAC (Progressive pseudorheumatoid arthropathy of childhood) (WISP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WISP3	WISP3, PPAC, PPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1429	Artrogrifozis, Distal, Tip 2B, 601680, Otozomal Dominant (Sheldon-Hall Sendromu) (TNNT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arthrygryposis, distal, type 2B, 601680, Autosomal dominant (Sheldon-Hall syndrome) (TNNT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNT3	TNNT3, AMCD2B, DA2B, FSSV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
1430	Artrogrifozis, Distal, Tip 2B, 601680, Otozomal Dominant (Sheldon-Hall Sendromu) (TNNT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Arthrygryposis, distal, type 2B, 601680, Autosomal dominant (Sheldon-Hall syndrome) (TNNT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNNT3	TNNT3, AMCD2B, DA2B, FSSV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1432	Arts Sendromu, 301835, X'e Bağlı Resesif; ARTS (Letal Ataksi-Sağırlık ve Optik Atrofi (Arts Sendromu)) (PRPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Arts syndrome, 301835, X-linked recessive; ARTS (Lethal ataxia with deafness and optic atrophy) (PRPS1 gene

1452	Asperger Sendromu Yatkınlık, X'e Bağlı 2, 300497, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (NLGN4X geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asperger syndrome susceptibility, X-linked 2, 300497, Isolated cases, X-linked, Multifactorial (NLGN4X gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLGN4X	NLGN4, KIAA1260, AUTSX2, ASPGX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1453	Asperger Sendromu Yatkınlık, X'e Bağlı 2, 300497, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (NLGN4X geni) (Tüm Gen Dizi Analizi) (Prenatal)	Asperger syndrome susceptibility, X-linked 2, 300497, Isolated cases, X-linked, Multifactorial (NLGN4X gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NLGN4X	NLGN4, KIAA1260, AUTSX2, ASPGX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1456	Aspergilloz, Yatkınlık, 614079 (Aspergillozis) (CLEC7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aspergillosis, susceptibility to, 614079 (Aspergillosis) (CLEC7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLEC7A	CLEC7A, CLECSF12, DECTIN1, CANDF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1457	Aspergilloz, Yatkınlık, 614079 (Aspergillozis) (CLEC7A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Aspergillosis, susceptibility to, 614079 (Aspergillosis) (CLEC7A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLEC7A	CLEC7A, CLECSF12, DECTIN1, CANDF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1459	Aspleni, İzole Konjenital, 271400, Otozomal Dominant; ICAS (Ailesel İzole Konjenital Aspleni) (RPSA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asplenia, isolated congenital, 271400, Autosomal dominant; ICAS (Familial isolated congenital asplenia) (RPSA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPSA	RPSA, LAMR1, LAMBR, ICAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1460	Aspleni, İzole Konjenital, 271400, Otozomal Dominant; ICAS (Ailesel İzole Konjenital Aspleni) (RPSA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Asplenia, isolated congenital, 271400, Autosomal dominant; ICAS (Familial isolated congenital asplenia) (RPSA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPSA	RPSA, LAMR1, LAMBR, ICAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1461	Astım ve Nazal Polipler, 208550, Otozomal Resesif (TBX21 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma and nasal polyps, 208550, Autosomal recessive (TBX21 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX21	TBX21, TBET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1462	Astım Yatkınlık 5, 611064 (IRAK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma susceptibility 5, 611064 (IRAK3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRAK3	IRAK3, IRAKM, ASRT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1469	Astımla İlgili Özellikler, Yatkınlık, 7, 611960 (CHI3L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma-related traits, susceptibility to, 7, 611960 (CHI3L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHI3L1	CHI3L1, GP39, YKL40, ASRT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1472	Astım, 600807, Otozomal Dominant (PHF11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, 600807, Autosomal dominant (PHF11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHF11	PHF11, NYREN34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1473	Astım, Aspirine Bağlı, Yatkınlık, 208550, Otozomal Resesif (TBX21 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, aspirin-induced, susceptibility to, 208550, Autosomal recessive (TBX21 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX21	TBX21, TBET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1474	Astım, Aspirine Bağlı, Yatkınlık, 208550, Otozomal Resesif (PTGER2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, aspirin-induced, susceptibility to, 208550, Autosomal recessive (PTGER2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTGER2	PTGER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1475	Astım, Antilökotrien Tedavisine Azalmış Yanıt, 600807, Otozomal Dominant (ALOX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, diminished response to antileukotriene treatment in, 600807, Autosomal dominant (ALOX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALOX5	ALOX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1477	Astım, Nokturnal, Yatkınlık, 600807, Otozomal Dominant (ADRB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, nocturnal, susceptibility to, 600807, Autosomal dominant (ADRB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRB2	ADRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1478	Astım, Karşı Koruma, 600807, Otozomal Dominant (MUC7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, protection against, 600807, Autosomal dominant (MUC7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUC7	MUC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1481	Astım, Yatkınlık, 1, 607277 (PTGDR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 1, 607277 (PTGDR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTGDR	PTGDR, AS1, ASRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1482	Astım, Yatkınlık, 2, 608584 (NPSR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 2, 608584 (NPSR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPSR1	NPSR1, GPR154, GPRA, VRR1, PGR14, ASRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1483	Astım, Yatkınlık, 600807, Otozomal Dominant (TNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 600807, Autosomal dominant (TNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNF	TNF, TNFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1484	Astım, Yatkınlık, 600807, Otozomal Dominant (SCGB3A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 600807, Autosomal dominant (SCGB3A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCGB3A2	SCGB3A2, UGRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1485	Astım, Yatkınlık, 600807, Otozomal Dominant (PLA2G7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 600807, Autosomal dominant (PLA2G7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G7	PLA2G7, PAFAH, PAFAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1486	Astım, Yatkınlık, 600807, Otozomal Dominant (IL13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 600807, Autosomal dominant (IL13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL13	IL13, ALRH, BHR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1487	Astım, Yatkınlık, 600807, Otozomal Dominant (HNMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 600807, Autosomal dominant (HNMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNMT	HNMT, MRT51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1488	Astım, Yatkınlık, 600807, Otozomal Dominant (HLA-G geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 600807, Autosomal dominant (HLA-G gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-G	HLA-G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1489	Astım, Yatkınlık, 600807, Otozomal Dominant (CCL11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Asthma, susceptibility to, 600807, Autosomal dominant (CCL11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCL11	CCL11, SCYA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1494	İzole Vitamin E Eksikliği Ataksisi, 277460, Otozomal Resesif; VED (Vitamin E Eksikliğine Bağlı Ataksi) (TTPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia with isolated vitamin E deficiency, 277460, Autosomal recessive; VED (Ataxia with vitamin E deficiency) (TTPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTPA	TTPA, TTP1, AVED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1498	Ataksi Okülomotor Apraksi 3, 615217, Otozomal Resesif; AOA3 (Spinoserebellar Ataksi-Aksonal Nöropati Tip 3) (PIK3R5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia-oculomotor apraxia 3, 615217, Autosomal recessive; AOA3 (Spinocerebellar ataxia with axonal neuropathy type 2) (PIK3R5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3R5	PIK3R5, p101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1499	Ataksi Okülomotor Apraksi 4, 616267, Otozomal Resesif (Ataksi Okülomotor Apraksi Tip 4) (PNKP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia-oculomotor apraxia 4, 616267, Autosomal recessive (Ataxia-oculomotor apraxia type 4) (PNKP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNKP	PNKP, PNK, MCSZ, EIEE10, MCSZ, AOA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1500	Ataksi Pansitopeni Sendromu, 159550, Otozomal Dominant; ATXPC (Ataksi Pansitopeni Sendromu) (SAMD9L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia-pancytopenia syndrome, 159550, Autosomal dominant; ATXPC (Ataxia-pancytopenia syndrome) (SAMD9L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAMD9L	SAMD9L, ATXPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1501	Ataksi Pansitopeni Sendromu, 159550, Otozomal Dominant; ATXPC (Ataksi Pansitopeni Sendromu) (SAMD9L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ataxia-pancytopenia syndrome, 159550, Autosomal dominant; ATXPC (Ataxia-pancytopenia syndrome) (SAMD9L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SAMD9L	SAMD9L, ATXPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1504	Ataksi-Telenjiektazi Benzeri Hastalık, 604391, Otozomal Resesif (Ataksi-Telenjiektazi Benzeri Bozukluk) (MRE11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia-telangiectasia-like disorder, 604391, Autosomal recessive (Ataxia-telangiectasia-like disorder) (MRE11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MRE11	MRE11A, MRE11, ATLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1505	Ataksi-Telenjiektazi Benzeri Hastalık, 604391, Otozomal Resesif (Ataksi-Telenjiektazi Benzeri Bozukluk) (MRE11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ataxia-telangiectasia-like disorder, 604391, Autosomal recessive (Ataxia-telangiectasia-like disorder) (MRE11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MRE11	MRE11A, MRE11, ATLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1506	Ataksi Telenjiektazi Benzeri Hastalık, 615919, Otozomal Resesif; ATLD2 (Nörodejeneratif Fotosensitivite Sendromu, PCNA İle İlgili) (Ataksi-Telenjiektazi Benzeri Bozukluk) (PCNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia-telangiectasia-like disorder, 615919, Autosomal recessive; ATLD2 (PCNA-related progressive neurodegenerative photosensitivity syndrome) (PCNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCNA	PCNA, ATLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1507	Ataksi Telenjiektazi Benzeri Hastalık, 615919, Otozomal Resesif; ATLD2 (Nörodejeneratif Fotosensitivite Sendromu, PCNA İle İlgili (Ataksi-Telenjiektazi Benzeri Bozukluk)) (PCNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ataxia-telangiectasia-like disorder, 615919, Autosomal recessive; ATLD2 (PCNA-related progressive neurodegenerative photosensitivity syndrome) (PCNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCNA	PCNA, ATLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1508	Ataksi Telanjiektazi, 208900, Otozomal Resesif; AT (Ataksi-Telenjiektazi) (ATM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia-telangiectasia, 208900, Autosomal recessive; AT (Ataxia-telangiectasia) (ATM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATM	ATM, ATA, AT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1509	Ataksi Telanjiektazi, 208900, Otozomal Resesif; AT (Ataksi-Telenjiektazi) (MLPA)	Ataxia-telangiectasia, 208900, Autosomal recessive; AT (Ataxia-telangiectasia) (MLPA)	ATM	ATM, ATA, AT1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1510	Ataksi Telanjiektazi, 208900, Otozomal Resesif; AT (Ataksi-Telenjiektazi) (ATM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ataxia-telangiectasia, 208900, Autosomal recessive; AT (Ataxia-telangiectasia) (ATM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATM	ATM, ATA, AT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1511	Ataksi Telanjiektazi, 208900, Otozomal Resesif; AT (Ataksi-Telenjiektazi) (Prenatal) (MLPA)	Ataxia-telangiectasia, 208900, Autosomal recessive; AT (Ataxia-telangiectasia) (Prenatal) (MLPA)	ATM	ATM, ATA, AT1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1512	Ataksi, Serebellar, Cayman Tipi, 601238, Otozomal Resesif; ATCAY (Serebellar Ataksi, Cayman Tipi) (ATCAY geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia, cerebellar, Cayman type, 601238, Autosomal recessive; ATCAY (Cerebellar ataxia, Cayman type) (ATCAY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATCAY	ATCAY, CLAC, KIAA1872	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1513	Ataksi, Kombine Serebeller ve Periferal, İşitme Kaybı ve Diyabetes Mellitus, 616192, Otozomal Resesif; ACPHD (Jüvenil Başlangıçlı Diyabet-Santral ve Periferal Nörodejenerasyon Sendromu) (DNAJC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia, combined cerebellar and peripheral, with hearing loss and diabetes mellitus, 616192, Autosomal recessive; ACPHD (Juvenile-onset diabetes mellitus-central and peripheral neurodegeneration syndrome) (DNAJC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAJC3	DNAJC3, PRKRI, P58, ACPHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1515	Ataksi, Erken Başlangıçlı, Okülomotor Apraksi ve Hipoalbüminemi, 208920, Otozomal Resesif; EAOH (Ataksi-Okülomotor Apraksi Tip 1) (APTX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia, early-onset, with oculomotor apraxia and hypoalbuminemia, 208920, Autosomal recessive; EAOH (Ataxia-oculomotor apraxia type 1) (APTX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APTX	APTX, AOA, AOA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1516	Ataksi, Erken Başlangıçlı, Okülomotor Apraksi ve Hipoalbüminemi, 208920, Otozomal Resesif; EAOH (Ataksi-Okülomotor Apraksi Tip 1) (MLPA)	Ataxia, early-onset, with oculomotor apraxia and hypoalbuminemia, 208920, Autosomal recessive; EAOH (Ataxia-oculomotor apraxia type 1) (MLPA)	APTX	APTX, AOA, AOA1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1517	Ataksi, Posterior Kolon, Retinitis Pigmentoza, 609033, Otozomal Resesif; AXPC1 (Arka Kolon Ataksi-Retinitis Pigmentoza Sendromu) (FLVCR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia, posterior column, with retinitis pigmentosa, 609033, Autosomal recessive; AXPC1 (Posterior column ataxia-retinitis pigmentosa syndrome) (FLVCR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLVCR1	FLVCR1, AXPC1, PCARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1518	Ataksi, Duyusal, 1, Otozomal Dominant, 608984, Otozomal Dominant (RNF170 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ataxia, sensory, 1, autosomal dominant, 608984, Autosomal dominant (RNF170 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF170	RNF170, SNAX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1521	Atelosteogenezis 2 256050, Otozomal Resesif; AO2 (Atelosteogenesis Tip 2) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atelosteogenesis II, 256050, Autosomal recessive; AO2 (Atelosteogenesis type II) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1522	Atelosteogenezis 2 256050, Otozomal Resesif; AO2 (Atelosteogenesis Tip 2) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Atelosteogenesis II, 256050, Autosomal recessive; AO2 (Atelosteogenesis type II) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1523	Atelosteogenezis, Tip 1, 108720, Otozomal Dominant; AO1 (Atelosteogenezis Tip 1) (FLNB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atelosteogenesis, type I, 108720, Autosomal dominant; AO1 (Atelosteogenesis type I) (FLNB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1525	Atelosteogenezis, Tip 1, 108720, Otozomal Dominant; AO1 (Atelosteogenezis Tip 1) (FLNB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Atelosteogenesis, type I, 108720, Autosomal dominant; AO1 (Atelosteogenesis type I) (FLNB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1527	Atelosteogenezis, Tip 3, 108721, Otozomal Dominant; AO3 (Atelosteogenesis Tip 3) (FLNB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atelosteogenesis, type III, 108721, Autosomal dominant; AO3 (Atelosteogenesis type III) (FLNB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1529	Atelosteogenezis, Tip 3, 108721, Otozomal Dominant; AO3 (Atelosteogenesis Tip 3) (FLNB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Atelosteogenesis, type III, 108721, Autosomal dominant; AO3 (Atelosteogenesis type III) (FLNB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1531	Athabaskan Beyin Disgenezileri Sendromu, 601536; ABDS (Bosley Salih-Alorainy Sendromu (Atabaşkan Beyin Disgenezisi Sendromu)) (HOXA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Athabaskan brainstem dysgenesis syndrome, 601536; ABDS (Bosley-Salih-Alorainy syndrome) (HOXA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA1	HOXA1, HOX1F, BSAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1532	Athabaskan Beyin Disgenezileri Sendromu, 601536; ABDS (Bosley Salih-Alorainy Sendromu (Atabaşkan Beyin Disgenezisi Sendromu)) (HOXA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Athabaskan brainstem dysgenesis syndrome, 601536; ABDS (Bosley-Salih-Alorainy syndrome) (HOXA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HOXA1	HOXA1, HOX1F, BSAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1534	Ateroskleroz, Yatkınlık (ESR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atherosclerosis, susceptibility to (ESR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESR1	ESR1, ESR, ESTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1535	Ateroskleroz, Yatkınlık (ALOX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atherosclerosis, susceptibility to (ALOX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALOX5	ALOX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1540	Atopi, 147050, Otozomal Dominant (SPINK5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atopy, 147050, Autosomal dominant (SPINK5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPINK5	SPINK5, LEKTI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1541	Atopi, Direnç, 147050, Otozomal Dominant (HAVCR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atopy, resistance to, 147050, Autosomal dominant (HAVCR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HAVCR1	HAVCR1, HAVCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1542	Atopi, Yatkınlık, 147050, Otozomal Dominant (SELP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atopy, susceptibility to, 147050, Autosomal dominant (SELP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SELP	SEL

1553	Atriyal Fibrilasyon, Ailesel, 10, 614022, Otozomal Dominant; ATFB10 (Ailesel Atriyal Fibrilasyon) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 10, 614022, Autosomal dominant; ATFB10 (Familial atrial fibrillation) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1555	Atriyal Fibrilasyon, Ailesel, 11, 614049, Otozomal Dominant; ATFB11 (Ailesel Atriyal Fibrilasyon) (GJA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 11, 614049, Autosomal dominant; ATFB11 (Familial atrial fibrillation) (GJA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA5	GJA5, CX40, ATFB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1556	Atriyal Fibrilasyon, Ailesel, 12, 614050, Otozomal Dominant; ATFB12 (Ailesel Atriyal Fibrilasyon) (ABCC9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 12, 614050, Autosomal dominant; ATFB12 (Familial atrial fibrillation) (ABCC9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC9	ABCC9, SUR2, CMD1O, ATFB12, CANTU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1557	Atriyal Fibrilasyon, Ailesel, 13, 615377, Otozomal Dominant; ATFB13 (Ailesel Atriyal Fibrilasyon) (SCN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 13, 615377, Autosomal dominant; ATFB13 (Familial atrial fibrillation) (SCN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1B	SCN1B, GEFSP1, BRGDA5, ATFB13, EIEE52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1558	Atriyal Fibrilasyon, Ailesel, 14, 615378, Otozomal Dominant; ATFB14 (Ailesel Atriyal Fibrilasyon) (SCN2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 14, 615378, Autosomal dominant; ATFB14 (Familial atrial fibrillation) (SCN2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN2B	SCN2B, ATFB14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1559	Atriyal Fibrilasyon, Ailesel, 16, 613120, Otozomal Dominant (Brugada Sendromu) (SCN3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 16, 613120, Autosomal dominant (Brugada syndrome) (SCN3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN3B	SCN3B, SCNB3, BRGDA7, ATFB16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1560	Atriyal Fibrilasyon, Ailesel, 17, 611819, Otozomal Dominant (Ailesel Uzun QT Sendromu) (SCN4B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 17, 611819, Autosomal dominant (Familial long QT syndrome) (SCN4B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN4B	SCN4B, LQT10, ATFB17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1561	Atriyal Fibrilasyon, Ailesel, 18, 617280, Otozomal Dominant (Ailesel Atriyal Fibrilasyon) (MYL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 18, 617280, Autosomal dominant (Familial atrial fibrillation) (MYL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYL4	MYL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1564	Atriyal Fibrilasyon, Ailesel, 3, 607554, Otozomal Dominant; ATFB3 (Ailesel Atriyal Fibrilasyon) (KCNQ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 3, 607554, Autosomal dominant; ATFB3 (Familial atrial fibrillation) (KCNQ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ1	KCNQ1, KCNA9, LQT1, KVLQT1, ATFB3, SQT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1565	Atriyal Fibrilasyon, Ailesel, 4, 611493; ATFB4 (Ailesel Atriyal Fibrilasyon) (KCNE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 4, 611493, ATFB4 (Familial atrial fibrillation) (KCNE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNE2	KCNE2, MIRP1, LQT6, ATFB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1567	Atriyal Fibrilasyon, Ailesel, 6, 612201, Otozomal Dominant; ATFB6 (Ailesel Atriyal Fibrilasyon) (NPPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 6, 612201, Autosomal dominant; ATFB6 (Familial atrial fibrillation) (NPPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPPA	NPPA, PND, ANP, ATFB6, ATRST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1568	Atriyal Fibrilasyon, Ailesel, 7, 612240, Otozomal Dominant; ATFB7 (Ailesel Atriyal Fibrilasyon) (KCNA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 7, 612240, Autosomal dominant; ATFB7 (Familial atrial fibrillation) (KCNA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNA5	KCNA5, ATFB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1570	Atriyal Fibrilasyon, Ailesel, 9, 613980, Otozomal Dominant; ATFB9 (Ailesel Atriyal Fibrilasyon) (KCNJ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial fibrillation, familial, 9, 613980, Autosomal dominant; ATFB9 (Familial atrial fibrillation) (KCNJ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ2	KCNJ2, HHIRK1, KIR2.1, IRK1, LQT7, SQT3, ATFB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1571	Atriyal Fibrilasyon, Ailesel, 9, 613980, Otozomal Dominant; ATFB9 (Ailesel Atriyal Fibrilasyon) (MLPA)	Atrial fibrillation, familial, 9, 613980, Autosomal dominant; ATFB9 (Familial atrial fibrillation) (MLPA)	KCNJ2	KCNJ2, HHIRK1, KIR2.1, IRK1, LQT7, SQT3, ATFB9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1573	Atriyal Septal Defect 2, 607941, Otozomal Dominant; ASD2 (Interatriyal Kominikasyon) (GATA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 2, 607941, Autosomal dominant; ASD2 (Interatrial communication) (GATA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1574	Atriyal Septal Defect 2, 607941, Otozomal Dominant; ASD2 (Interatriyal Kominikasyon) (MLPA)	Atrial septal defect 2, 607941, Autosomal dominant; ASD2 (Interatrial communication) (MLPA)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1575	Atriyal Septal Defekt 3, 614089; ASD3 (İnteratriyal Kominikasyon) (MYH6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 3, 614089; ASD3 (Interatrial communication) (MYH6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH6	MYH6, ASD3, MYHCA, CMD1EE, CMH14, SSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1576	Atriyal Septal Defekt 4, 611363; ASD4 (İnteratriyal Kominikasyon) (TBX20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 4, 611363; ASD4 (Interatrial communication) (TBX20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX20	TBX20, ASD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1577	Atriyal Septal Defekt 5, 612794, Otozomal Dominant; ASD5 (Interatriyal Kominikasyon) (ACTC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 5, 612794, Autosomal dominant; ASD5 (Interatrial communication) (ACTC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTC1	ACTC1, CMD1R, CMH11, ASD5, LVNC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1578	Atriyal Septal Defekt 6, 613087, Otozomal Dominant; ASD6 (Interatriyal Kominikasyon) (TLL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 6, 613087, Autosomal dominant; ASD6 (Interatrial communication) (TLL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLL1	TLL1, TLL, ASD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1579	Atriyal Septal Defekt 7, ± AV İletim Defekti, 108900, Otozomal Dominant; ASD7 (Atriyal Septal Defekt-Atriyoventriküler İletim Defekti Sendromu) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 7, with or without AV conduction defects, 108900, Autosomal dominant; ASD7 (Atrial septal defect-atrioventricular conduction defects syndrome) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1581	Atriyal Septal Defekt 8, 614433, Otozomal Dominant; ASD8 (Interatriyal Kominikasyon) (CITED2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 8, 614433, Autosomal dominant; ASD8 (Interatrial communication) (CITED2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CITED2	CITED2, MRG1, P35SRJ, VSD2, ASD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1582	Atriyal Septal Defekt 9, 614475, Otozomal Dominant (Interatriyal Kominikasyon) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial septal defect 9, 614475, Autosomal dominant (Interatrial communication) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1583	Atriyal Septal Defekt 9; Asd9 (Interatriyal Kominikasyon) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ATRIAL SEPTAL DEFECT 9; ASD9 (Interatrial communication) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1585	Atriyal Standstill 2, 615745, Otozomal Resesif; ATRST2 (Atriyal Durma) (NPPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial standstill 2, 615745, Autosomal recessive; ATRST2 (Atrial standstill) (NPPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPPA	NPPA, PND, ANP, ATFB6, ATRST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1586	Atriyal Standstill, Dijenik (GJA5 / SCN5A), 108770, Otozomal Dominant; ATRST1 (Atriyal Duraklama) (GJA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrial standstill, digenic (GJA5/SCN5A), 108770, Autosomal dominant; ATRST1 (Atrial standstill) (GJA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA5	GJA5, CX40, ATFB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1588	Papüler Lezyonlar-Atrişi, 209500, Otozomal Resesif; APL (Atrişi-Papüler Lezyonlar) (HR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrichia with papular lesions, 209500, Autosomal recessive; APL (Atrichia with papular lesions) (HR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HR	HR, AU, MUHH1, HYPT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1590	Atriyoventriküler Septal Defekt 3, 600309, Otozomal Dominant (Atriyoventriküler Kanal Defekti) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrioventricular septal defect 3, 600309, Autosomal dominant (Atrioventricular canal defect) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1591	Atriyoventriküler Septal Defekt 3; Avsd3 (Atriyoventriküler Kanal Defekti) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ATRIOVENTRICULAR SEPTAL DEFECT 3; AVSD3 (Atrioventricular canal defect) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1592	Atriyoventriküler Septal Defekt 4, 614430, Otozomal Dominant; AVSD4 (Atriyoventriküler Kanal Defekti) (GATA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrioventricular septal defect 4, 614430, Autosomal dominant; AVSD4 (Atrioventricular canal defect) (GATA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1593	Atriyoventriküler Septal Defekt 4, 614430, Otozomal Dominant; AVSD4 (Atriyoventriküler Kanal Defekti) (MLPA)	Atrioventricular septal defect 4, 614430, Autosomal dominant; AVSD4 (Atrioventricular canal defect) (MLPA)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1594	Atriyoventriküler Septal Defekt 5, 614474, Otozomal Dominant (Atriyoventriküler Kanal Defekti) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrioventricular septal defect 5, 614474, Autosomal dominant (Atrioventricular canal defect) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1595	Atriyoventriküler Septal Defekt 5; Avsd5 (Atriyoventriküler Kanal Defekti) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ATRIOVENTRICULAR SEPTAL DEFECT 5; AVSD5 (Atrioventricular canal defect) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1597	Atriyoventriküler Septal Defekt, Parsiyel, Heterotaksi Sendromu, 606217, Otozomal Dominant; AVSD2 (Atriyoventriküler Kanal Defekti) (CRELD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrioventricular septal defect, partial, with heterotaxy syndrome, 606217, Autosomal dominant; AVSD2 (Atrioventricular canal defect) (CRELD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRELD1	CRELD1, AVSD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1600	Atriyoventriküler Septal Defekt, Yatkınlık, 2, 606217, Otozomal Dominant; AVSD2 (Atriyoventriküler Kanal Defekti) (CRELD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Atrioventricular septal defect, susceptibility to, 2, 606217, Autosomal dominant; AVSD2 (Atrioventricular canal defect) (CRELD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRELD1	CRELD1, AVSD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1604	Dikkat Eksikliği-Hiperaktivite Bozukluğu, 143465, Otozomal Dominant (DRD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Attention deficit-hyperactivity disorder, 143465, Autosomal dominant (DRD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRD4	DRD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1609	Dikkat Eksikliği-Hiperaktivite Bozukluğu, Yatkınlık, 143465, Otozomal Dominant (DRD5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Attention deficit-hyperactivity disorder, susceptibility to, 143465, Autosomal dominant (DRD5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRD5	DRD5, DRD1B, DRD1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1613	Dikkat Eksikliği-Hiperaktivite Bozukluğu, Yatkınlık, 7, 613003 (TPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Attention deficit-hyperactivity disorder, susceptibility to, 7, 613003 (TPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPH2	TPH2, NTPH, ADHD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1615	Atipik hemolitik-üremik sendrom paneli (CFH, CFHR3, CFHR1, CFHR2, 1q23) (MLPA)	Atypical hemolytic-uremic syndrome panel (CFH, CFHR3, CFHR1, CFHR2, 1q23) (MLPA)	CFH, CFHR3, CFHR1, CFHR2, 1q23	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1616	Atipik hemolitik-üremik sendrom paneli (CFH, CFHR3, CFHR1, CFHR2, 1q23) (MLPA) (Prenatal)	Atypical hemolytic-uremic syndrome panel (CFH, CFHR3, CFHR1, CFHR2, 1q23) (MLPA) (Prenatal)	CFH, CFHR3, CFHR1, CFHR2, 1q23	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1617	Atipik Rett sendromu paneli (CDKL5 Xp22. NTNG1 1p13.3. ARX Xp21.3) (MLPA)	Atypical Rett syndrome panel (CDKL5 Xp22. NTNG1 1p13.3. ARX Xp21.3) (MLPA)	CDKL5 Xp22. NTNG1 1p13.3. ARX Xp21.3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1618	Atipik Rett sendromu paneli (CDKL5 Xp22, NTNG1 1p13.3, ARX Xp21.3) (MLPA) (Prenatal)	Atypical Rett syndrome panel (CDKL5 Xp22, NTNG1 1p13.3, ARX Xp21.3) (MLPA) (Prenatal)	CDKL5 Xp22, NTNG1 1p13.3, ARX Xp21.3	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1619	Atipik Rett sendromu paneli (MEF2C 5q14.3, FOXG1 14q12) (MLPA)	Atypical Rett syndrome panel (MEF2C 5q14.3, FOXG1 14q12) (MLPA)	MEF2C 5q14.3, FOXG1 14q12	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1620	Atipik Rett sendromu paneli (MEF2C 5q14.3, FOXG1 14q12) (MLPA) (Prenatal)	Atypical Rett syndrome panel (MEF2C 5q14.3, FOXG1 14q12) (MLPA) (Prenatal)	MEF2C 5q14.3, FOXG1 14q12	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1621	Au-Kline Sendromu, 616580, Otozomal Dominant; AUKS (Nöro-Gelişimsel Bozukluk-Kraniofasiyal Dismorfizm-Kalp Defekti-Kalça Displazisi Sendromu) (HNRNPK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Au-Kline syndrome, 616580, Autosomal dominant; AUKS (Neurodevelopmental disorder-craniofacial dysmorphism-cardiac defect-hip dysplasia syndrome) (HNRNPK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNRNPK	HNRNPK, HNRPK, AUKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1622	Au-Kline Sendromu, 616580, Otozomal Dominant; AUKS (Nöro-Gelişimsel Bozukluk-Kraniofasiyal Dismorfizm-Kalp Defekti-Kalça Displazisi Sendromu) (HNRNPK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Au-Kline syndrome, 616580, Autosomal dominant; AUKS (Neurodevelopmental disorder-craniofacial dysmorphism-cardiac defect-hip dysplasia syndrome) (HNRNPK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HNRNPK	HNRNPK, HNRPK, AUKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1623	İşitsel Nöropati, Otozomal Dominant, 1, 609129, Otozomal Dominant; AUNA1 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (DIAPH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Auditory neuropathy, autosomal dominant, 1, 609129, Autosomal dominant; AUNA1 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (DIAPH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIAPH3	DIAPH3, DIA2, DRF3, AUNA1, hSDAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1624	İşitsel Nöropati, Otozomal Resesif, 1, 601071, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (OTOF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Auditory neuropathy, autosomal recessive, 1, 601071, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (OTOF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTOF	OTOF, DFNB9, NSRD9, AUNB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1625	İşitsel Atrezi, Konjenital, 607842, Otozomal Dominant; CAA (Dış Kulak Yolu Aplazisi / Hipoplazi) (TSHZ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Aural atresia, congenital, 607842, Autosomal dominant; CAA (External auditory canal agenesis/hypoplasia) (TSHZ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSHZ1	TSHZ1, TSH1, CAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1627	Aurikulospondiler Sendrom 1, 602483, Otozomal Dominant; ARCND1 (Aurikulokondiler Sendrom) (GNAI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Auriculocondylar syndrome 1, 602483, Autosomal dominant; ARCND1 (Auriculocondylar syndrome) (GNAI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAI3	GNAI3, ARCND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1628	Aurikülokondiler Sendrom 2, 614669, Otozomal Resesif, Otozomal Dominant; ARCND2 (Aurikulokondiler Sendrom) (PLCB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Auriculocondylar syndrome 2, 614669, Autosomal recessive, Autosomal dominant; ARCND2 (Auriculocondylar syndrome) (PLCB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCB4	PLCB4, ARCND2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1629	Aurikulokondiler Sendromu 3, 615706, Otozomal Resesif; ARCND3 (Aurikulokondiler Sendrom) (EDN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Auriculocondylar syndrome 3, 615706, Autosomal recessive; ARCND3 (Auriculocondylar syndrome) (EDN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDN1	EDN1, ARCND3, QME, HDLCQ7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1633	Otizm paneli (15q11-13: UBE3A, GABRB3; 16p11; SHANK3 22q13) (MLPA)	Autism panel (15q11-13: UBE3A, GABRB3; 16p11; SHANK3 22q13) (MLPA)	15q11-13: UBE3A, GABRB3; 16p11; SHANK3 22q13	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1634	Otizm paneli (15q11-13: UBE3A, GABRB3; 16p11; SHANK3 22q13) (MLPA) (Prenatal)	Autism panel (15q11-13: UBE3A, GABRB3; 16p11; SHANK3 22q13) (MLPA) (Prenatal)	15q11-13: UBE3A, GABRB3; 16p11; SHANK3 22q13	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1639	Otizm Yatkınlık 14A, 611913 (Proksimal 16p11.2 Mikrodelesyon Sendromu) (2200)	Autism susceptibility 14A, 611913 (Proximal 16p11.2 microdeletion syndrome) (440)	.	DEL16p11.2, C16DELp11.2, AUTS14A	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood samole
1640	Otizm Yatkınlık 14A, 611913 (Proksimal 16p11.2 Mikrodelesyon Sendromu) (Prenatal)	Autism susceptibility 14A, 611913 (Proximal 16p11.2 microdeletion syndrome) (Prenatal)	.	DEL16p11.2, C16DELp11.2, AUTS14A	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal

1657	Otizm Yatkınlık, X'e Bağlı 1, 300425, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (NLGN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism susceptibility, X-linked 1, 300425, Isolated cases, X-linked, Multifactorial (NLGN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NLGN3	NLGN3, ASPGX1, AUTSX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1658	Otizm Yatkınlık, X'e Bağlı 2, 300495, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (NLGN4X geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autism susceptibility, X-linked 2, 300495, Isolated cases, X-linked, Multifactorial (NLGN4X gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLGN4X	NLGN4, KIAA1260, AUTSX2, ASPGX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1659	Otizm Yatkınlık, X'e Bağlı 2, 300495, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (NLGN4X geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism susceptibility, X-linked 2, 300495, Isolated cases, X-linked, Multifactorial (NLGN4X gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NLGN4X	NLGN4, KIAA1260, AUTSX2, ASPGX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1660	Otizm Yatkınlık, X'e Bağlı 3, 300496, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (Rett Sendromu) (MECP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autism susceptibility, X-linked 3, 300496, Isolated cases, X-linked, Multifactorial (Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1661	Otizm Yatkınlık, X'e Bağlı 3, 300496, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (Rett Sendromu) (MLPA)	Autism susceptibility, X-linked 3, 300496, Isolated cases, X-linked, Multifactorial (Rett syndrome) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1662	Otizm Yatkınlık, X'e Bağlı 3, 300496, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (Rett Sendromu) (MECP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism susceptibility, X-linked 3, 300496, Isolated cases, X-linked, Multifactorial (Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1663	Otizm Yatkınlık, X'e Bağlı 3, 300496, Sporadik Vakalar, X'e Bağlı, Multifaktöryel (Rett Sendromu) (Prenatal) (MLPA)	Autism susceptibility, X-linked 3, 300496, Isolated cases, X-linked, Multifactorial (Rett syndrome) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1665	Otizm, Yatkınlık, 14B, 614671 (Proksimal 16p11.2 Mikroduplikasyon Sendromu) (2200)	Autism, susceptibility to, 14B, 614671 (Proximal 16p11.2 microduplication syndrome) (440)	.	DUP16p11.2, C16DUPp11.2, AUTS14B	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood samole
1666	Otizm, Yatkınlık, 14B, 614671 (Proksimal 16p11.2 Mikroduplikasyon Sendromu) (Prenatal)	Autism, susceptibility to, 14B, 614671 (Proximal 16p11.2 microduplication syndrome) (Prenatal)	.	DUP16p11.2, C16DUPp11.2, AUTS14B	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1670	Otizm, Yatkınlık, 18, 615032, Otozomal Dominant (CHD8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autism, susceptibility to, 18, 615032, Autosomal dominant (CHD8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHD8	CHD8, DUPLIN, KIAA1564, AUTS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1671	Otizm, Yatkınlık, 18, 615032, Otozomal Dominant (CHD8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism, susceptibility to, 18, 615032, Autosomal dominant (CHD8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHD8	CHD8, DUPLIN, KIAA1564, AUTS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1673	Otizm, Yatkınlık, 19, 615091 (EIF4E geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autism, susceptibility to, 19, 615091 (EIF4E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF4E	EIF4E, EIF4EL1, AUTS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1674	Otizm, Yatkınlık, 19, 615091 (EIF4E geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism, susceptibility to, 19, 615091 (EIF4E gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EIF4E	EIF4E, EIF4EL1, AUTS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1680	Otizm, Yatkınlık, X'e Bağlı 4, 300830, X'e Bağlı Resesif (PTCHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autism, susceptibility to, X-linked 4, 300830, X-linked recessive (PTCHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTCHD1	PTCHD1, AUTSX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1681	Otizm, Yatkınlık, X'e Bağlı 4, 300830, X'e Bağlı Resesif (PTCHD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism, susceptibility to, X-linked 4, 300830, X-linked recessive (PTCHD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTCHD1	PTCHD1, AUTSX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1683	Otizm, Yatkınlık, X'e Bağlı 5, 300847 (RPL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autism, susceptibility to, X-linked 5, 300847 (RPL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPL10	RPL10, DXS648, QM, AUTSX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1684	Otizm, Yatkınlık, X'e Bağlı 5, 300847 (RPL10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism, susceptibility to, X-linked 5, 300847 (RPL10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPL10	RPL10, DXS648, QM, AUTSX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1686	Otizm Yatkınlık, X'e Bağlı 6, 300872, X'e Bağlı Resesif (TMLHE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autism, susceptibility to, X-linked 6, 300872, X-linked recessive (TMLHE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMLHE	TMLHE, BBOX2, TMLH, TMLHED, AUTSX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1687	Otizm Yatkınlık, X'e Bağlı 6, 300872, X'e Bağlı Resesif (TMLHE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autism, susceptibility to, X-linked 6, 300872, X-linked recessive (TMLHE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMLHE	TMLHE, BBOX2, TMLH, TMLHED, AUTSX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1690	Otoimmün Hastalık, Multisistem, İnfantil Başlangıç, 1, 615952, Otozomal Dominant (Erken Başlangıçlı Multisistem Otoimmün Hastalık, STAT3 ile İlişkili) (STAT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune disease, multisystem, infantile-onset, 1, 615952, Autosomal dominant (STAT3-related early-onset multisystem autoimmune disease) (STAT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAT3	STAT3, APRF, HIES, ADMIO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1692	Otoimmün Hastalığı, Multisistem, İnfantil Başlangıçlı, 2, 617006, Otozomal Resesif (Kombine İmmun Yetmezlik, ZAP70 Eksikliğine Bağlı) (ZAP70 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune disease, multisystem, infantile-onset, 2, 617006, Autosomal recessive (Combined immunodeficiency due to ZAP70 deficiency) (ZAP70 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZAP70	ZAP70, SRK, ADMIO2, IMD48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1694	Otoimmün Hastalık, Multisistem, Fasiyal Dismorfizm, 613385, Otozomal Resesif (Sendromik Multisistem Otoimmün Hastalık, Itch Eksikliğine Bağlı) (ITCH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune disease, multisystem , with facial dysmorphism, 613385, Autosomal recessive (Syndromic multisystem autoimmune disease due to Itch deficiency) (ITCH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITCH	ITCH, AIP4, NAPP1, ADMFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1696	Otoimmün Hastalık, Yatkınlık, 1, 607836, Otozomal Dominant (FOXD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune disease, susceptibility to, 1, 607836, Autosomal dominant (FOXD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXD3	FOXD3, AIS1, VAMAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1702	Otoimmün Hastalık, Yatkınlık, 6, 613551 (SIAE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune disease, susceptibility to, 6, 613551 (SIAE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIAE	SIAE, AIS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1704	Otoimmün İnterstisyel Akciğer, Eklem ve Böbrek Hastalığı, 616414, Otozomal Dominant; AILJK (Otoimmün İnterstisyel Akciğer Hastalığı-Artritis Sendromu) (COPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune interstitial lung, joint, and kidney disease, 616414, Autosomal dominant; AILJK (Autoimmune interstitial lung disease-arthritis syndrome) (COPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COPA	COPA, AILJK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1705	Otoimmün İnterstisyel Akciğer, Eklem ve Böbrek Hastalığı, 616414, Otozomal Dominant; AILJK (Otoimmün İnterstisyel Akciğer Hastalığı-Artritis Sendromu) (COPA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune interstitial lung, joint, and kidney disease, 616414, Autosomal dominant; AILJK (Autoimmune interstitial lung disease-arthritis syndrome) (COPA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COPA	COPA, AILJK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1706	Otoimmün Lenfoproliferatif Sendrom, 601859, Otozomal Dominant; ALPS (Otoimmün Lenfoproliferatif Sendrom) (FAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune lymphoproliferative syndrome, 601859, Autosomal dominant; ALPS (Autoimmune lymphoproliferative syndrome) (FAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAS	FAS, TNFRSF6, APT1, CD95, ALPS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1707	Otoimmün Lenfoproliferatif Sendrom, 601859, Otozomal Dominant; ALPS (Otoimmün Lenfoproliferatif Sendrom) (FAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune lymphoproliferative syndrome, 601859, Autosomal dominant; ALPS (Autoimmune lymphoproliferative syndrome) (FAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAS	FAS, TNFRSF6, APT1, CD95, ALPS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1708	Otoimmün Lenfoproliferatif Sendrom, Tip 1B, 601859, Otozomal Dominant (Otoimmün Lenfoproliferatif Sendrom) (FASLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune lymphoproliferative syndrome, type IB, 601859, Autosomal dominant (Autoimmune lymphoproliferative syndrome) (FASLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FASLG	FASLG, TNFSF6, APT1LG1, FASL, ALPS1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1709	Otoimmün Lenfoproliferatif Sendrom, Tip 1B, 601859, Otozomal Dominant (Otoimmün Lenfoproliferatif Sendrom) (FASLG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune lymphoproliferative syndrome, type IB, 601859, Autosomal dominant (Autoimmune lymphoproliferative syndrome) (FASLG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FASLG	FASLG, TNFSF6, APT1LG1, FASL, ALPS1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1710	Otoimmün Lenfoproliferatif Sendrom, Tip 2, 603909, Otozomal Dominant; ALPS2A (Otoimmün Lenfoproliferatif Sendrom) (CASP10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune lymphoproliferative syndrome, type II, 603909, Autosomal dominant; ALPS2A (Autoimmune lymphoproliferative syndrome) (CASP10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP10	CASP10, MCH4, ALPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1711	Otoimmün Lenfoproliferatif Sendrom, Tip 2, 603909, Otozomal Dominant; ALPS2A (Otoimmün Lenfoproliferatif Sendrom) (CASP10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune lymphoproliferative syndrome, type II, 603909, Autosomal dominant; ALPS2A (Autoimmune lymphoproliferative syndrome) (CASP10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CASP10	CASP10, MCH4, ALPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1712	Otoimmün Lenfoproliferatif Sendrom, Tip 2B, 607271, Otozomal Resesif (Otoimmün Lenfoproliferatif Sendrom-Tekrarlayan Viral Enfeksiyonlar) (CASP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune lymphoproliferative syndrome, type IIB, 607271, Autosomal recessive (Autoimmune lymphoproliferative syndrome with recurrent viral infections) (CASP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP8	CASP8, MCH5, ALPS2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1713	Otoimmün Lenfoproliferatif Sendrom, Tip 2B, 607271, Otozomal Resesif (Otoimmün Lenfoproliferatif Sendrom-Tekrarlayan Viral Enfeksiyonlar) (CASP8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune lymphoproliferative syndrome, type IIB, 607271, Autosomal recessive (Autoimmune lymphoproliferative syndrome with recurrent viral infections) (CASP8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CASP8	CASP8, MCH5, ALPS2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1714	Otoimmün Lenfoproliferatif Sendrom, Tip 3, 615559, Otozomal Resesif; ALPS3 (Otoimmün Lenfoproliferatif Sendrom) (PRKCD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune lymphoproliferative syndrome, type III, 615559, Autosomal recessive; ALPS3 (Autoimmune lymphoproliferative syndrome) (PRKCD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKCD	PRKCD, CVID9, ALPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1715	Otoimmün Lenfoproliferatif Sendrom, Tip 3, 615559, Otozomal Resesif; ALPS3 (Otoimmün Lenfoproliferatif Sendrom) (PRKCD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune lymphoproliferative syndrome, type III, 615559, Autosomal recessive; ALPS3 (Autoimmune lymphoproliferative syndrome) (PRKCD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRKCD	PRKCD, CVID9, ALPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1716	Otoimmün Lenfoproliferatif Sendrom, Tip 5, 616100, Otozomal Dominant; ALPS5 (Otoimmün Lenfoproliferatif Sendrom, CTLA4 Haploinsuffiency Bağlı) (CTLA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune lymphoproliferative syndrome, type V, 616100, Autosomal dominant; ALPS5 (Autoimmune lymphoproliferative syndrome due to CTLA4 haploinsuffiency) (CTLA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTLA4	CTLA4, IDDM12, CELIAC3, ALPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1717	Otoimmün Lenfoproliferatif Sendrom, Tip 5, 616100, Otozomal Dominant; ALPS5 (Otoimmün Lenfoproliferatif Sendrom, CTLA4 Haploinsuffiency Bağlı) (CTLA4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune lymphoproliferative syndrome, type V, 616100, Autosomal dominant; ALPS5 (Autoimmune lymphoproliferative syndrome due to CTLA4 haploinsuffiency) (CTLA4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTLA4	CTLA4, IDDM12, CELIAC3, ALPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1719	Otoimmün Poliendokrinopati Sendromu, Tip 1, ± Otozomal Dominant, Geri Dönüşümlü Metafizyal Displazi, 240300, Otozomal Resesif; APS1 (Otoimmün Poliendokrinopati Tip 1) (AIRE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune polyendocrinopathy syndrome, type I, with or without reversible metaphyseal dysplasia, 240300, Autosomal recessive, Autosomal dominant; APS1 (Autoimmune polyendocrinopathy type 1) (AIRE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIRE	AIRE, APECED, APS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1720	Otoimmün Poliendokrinopati Sendromu, Tip 1, ± Otozomal Dominant, Geri Dönüşümlü Metafizyal Displazi, 240300, Otozomal Resesif; APS1 (Otoimmün Poliendokrinopati Tip 1) (AIRE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoimmune polyendocrinopathy syndrome, type I, with or without reversible metaphyseal dysplasia, 240300, Autosomal recessive, Autosomal dominant; APS1 (Autoimmune polyendocrinopathy type 1) (AIRE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AIRE	AIRE, APECED, APS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1723	Otoimmün Tiroid Hastalığı, Yatkınlık, 3, 608175 (ZFAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune thyroid disease, susceptibility to, 3, 608175 (ZFAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFAT	ZFAT1, ZNF406, AITD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1724	Otoimmün Tiroid Hastalığı, Yatkınlık, 3, 608175 (Ailesel Tiroid Dishormonogenezisi) (TG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoimmune thyroid disease, susceptibility to, 3, 608175 (Familial thyroid dyshormonogenesis) (TG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TG	TG, AITD3, TDH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1727	Otoinflamasyon, Artrit ve Diseratosis, 617388, Otozomal Resesif, Otozomal Dominant; AIADK (Korneа İntraepiteyial Diskeratozisi-Palmoplantar Hiperkeratoz-Larinjeal Diskeratozis Sendromu) (NLRP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoinflammation with arthritis and dyskeratosis, 617388, Autosomal recessive, Autosomal dominant; AIADK (Corneal intraepithelial dyskeratosis-palmoplantar hyperkeratosis-laryngeal dyskeratosis syndrome) (NLRP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRP1	NLRP1, NALP1, KIAA0926, DEFCAP, CARD7, SLEV1, VAMAS1, MSPC, AIADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1728	Otoinflamasyon, Artrit ve Diseratosis, 617388, Otozomal Resesif, Otozomal Dominant; AIADK (Korneа İntraepiteyial Diskeratozisi-Palmoplantar Hiperkeratoz-Larinjeal Diskeratozis Sendromu) (NLRP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoinflammation with arthritis and dyskeratosis, 617388, Autosomal recessive, Autosomal dominant; AIADK (Corneal intraepithelial dyskeratosis-palmoplantar hyperkeratosis-laryngeal dyskeratosis syndrome) (NLRP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NLRP1	NLRP1, NALP1, KIAA0926, DEFCAP, CARD7, SLEV1, VAMAS1, MSPC, AIADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1729	Otoinflamasyon, İnfantil Enterokolit 616050, Otozomal Dominant; AIFEC (Periyodik Ateş-İnfantil Enterokolit-Otoinflamatuar Sendrom) (NLRC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoinflammation with infantile enterocolitis, 616050, Autosomal dominant; AIFEC (Periodic fever-infantile enterocolitis-autoinflammatory syndrome) (NLRC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRC4	NLRC4, CARD12, CLAN, IPAF, AIFEC, FCAS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1730	Otoinflamasyon, Antikor Eksikliği ve İmmün Disregülasyon Sendromu, 614878, Otozomal Dominant (Otoinflamasyon-PLCG2 İlişkili Antikor Eksikliği-İmmün Disregülasyon) (PLCG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Autoinflammation, antibody deficiency, and immune dysregulation syndrome, 614878, Autosomal dominant (Autoinflammation-PLCG2-associated antibody deficiency-immune dysregulation) (PLCG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCG2	PLCG2, FCAS3, APLAID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1731	Otoinflamasyon, Antikor Eksikliği ve İmmün Disregülasyon Sendromu, 614878, Otozomal Dominant (Otoinflamasyon-PLCG2 İlişkili Antikor Eksikliği-İmmün Disregülasyon) (PLCG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Autoinflammation, antibody deficiency, and immune dysregulation syndrome, 614878, Autosomal dominant (Autoinflammation-PLCG2-associated antibody deficiency-immune dysregulation) (PLCG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLCG2	PLCG2, FCAS3, APLAID	Tüm Gen Dizi Analizi/ Sequence Anal

1737	Femur Başının Avasküler Nekrozu, 608805, Otozomal Dominant; ANFH1 (Ailesel Femur Başı Avasküler Nekrozu) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Avascular necrosis of the femoral head, 608805, Autosomal dominant; ANFH1 (Familial avascular necrosis of femoral head) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1738	Femur Başının Avasküler Nekrozu, 608805, Otozomal Dominant; ANFH1 (Ailesel Femur Başı Avasküler Nekrozu) (MLPA)	Avascular necrosis of the femoral head, 608805, Autosomal dominant; ANFH1 (Familial avascular necrosis of femoral head) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1740	Axenfeld-Rieger Sendromu, Tip 1, 180500, Otozomal Dominant; RIEG1 (Axenfeld-Rieger Sendromu) (PITX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Axenfeld-Rieger syndrome, type 1, 180500, Autosomal dominant; RIEG1 (Axenfeld-Rieger syndrome) (PITX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1741	Axenfeld-Rieger Sendromu, Tip 1, 180500, Otozomal Dominant; RIEG1 (Axenfeld-Rieger Sendromu) (MLPA)	Axenfeld-Rieger syndrome, type 1, 180500, Autosomal dominant; RIEG1 (Axenfeld-Rieger syndrome) (MLPA)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1742	Axenfeld-Rieger Sendromu, Tip 1, 180500, Otozomal Dominant; RIEG1 (Axenfeld-Rieger Sendromu) (PITX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Axenfeld-Rieger syndrome, type 1, 180500, Autosomal dominant; RIEG1 (Axenfeld-Rieger syndrome) (PITX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1743	Axenfeld-Rieger Sendromu, Tip 1, 180500, Otozomal Dominant; RIEG1 (Axenfeld-Rieger Sendromu) (Prenatal) (MLPA)	Axenfeld-Rieger syndrome, type 1, 180500, Autosomal dominant; RIEG1 (Axenfeld-Rieger syndrome) (Prenatal) (MLPA)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1746	Axenfeld-Rieger Sendromu, Tip 3, 602482, Otozomal Dominant; RIEG3 (Axenfeld-Rieger Sendromu) (FOXC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Axenfeld-Rieger syndrome, type 3, 602482, Autosomal dominant; RIEG3 (Axenfeld-Rieger syndrome) (FOXC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXC1	FOXC1, FKHL7, FREAC3, IRID1, RIEG3, ASGD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1747	Axenfeld-Rieger Sendromu, Tip 3, 602482, Otozomal Dominant; RIEG3 (Axenfeld-Rieger Sendromu) (MLPA)	Axenfeld-Rieger syndrome, type 3, 602482, Autosomal dominant; RIEG3 (Axenfeld-Rieger syndrome) (MLPA)	FOXC1	FOXC1, FKHL7, FREAC3, IRID1, RIEG3, ASGD3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1748	Axenfeld-Rieger Sendromu, Tip 3, 602482, Otozomal Dominant; RIEG3 (Axenfeld-Rieger Sendromu) (FOXC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Axenfeld-Rieger syndrome, type 3, 602482, Autosomal dominant; RIEG3 (Axenfeld-Rieger syndrome) (FOXC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXC1	FOXC1, FKHL7, FREAC3, IRID1, RIEG3, ASGD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1749	Axenfeld-Rieger Sendromu, Tip 3, 602482, Otozomal Dominant; RIEG3 (Axenfeld-Rieger Sendromu) (Prenatal) (MLPA)	Axenfeld-Rieger syndrome, type 3, 602482, Autosomal dominant; RIEG3 (Axenfeld-Rieger syndrome) (Prenatal) (MLPA)	FOXC1	FOXC1, FKHL7, FREAC3, IRID1, RIEG3, ASGD3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1751	Ayme-Gripp Sendromu, 601088, Otozomal Dominant; AYGRP (Ayme-Gripp Sendromu) (MAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ayme-Gripp syndrome, 601088, Autosomal dominant; AYGRP (Aymé-Gripp syndrome) (MAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAF	MAF, CCA4, CTRCT21, AYGRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1752	Ayme-Gripp Sendromu, 601088, Otozomal Dominant; AYGRP (Ayme-Gripp Sendromu) (MAF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ayme-Gripp syndrome, 601088, Autosomal dominant; AYGRP (Aymé-Gripp syndrome) (MAF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAF	MAF, CCA4, CTRCT21, AYGRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1754	B-Hücre Artışı, NF-KB ve T-Hücreli Anerjisi 616452, Otozomal Dominant; BENTA (BENTA Hastalığı) (CARD11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	B-cell expansion with NFKB and T-cell anergy, 616452, Autosomal dominant; BENTA (BENTA disease) (CARD11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CARD11	CARD11, CARMA1, BIMP3, PPBL, BENTA, IMD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1757	B Hücreli Non-Hodgkin Lenfoma, Yüksek Gradeli (BCL7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	B-cell non-Hodgkin lymphoma, high-grade (BCL7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL7A	BCL7A, BCL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1760	Bakteriyemi, Karşı Koruma, 614382 (Tüberküloz) (TIRAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bacteremia, protection against, 614382 (Tuberculosis) (TIRAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TIRAP	TIRAP, BACTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1763	Bakteriyemi, Yatkınlık, 614383 (CISH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bacteremia, susceptibility to, 614383 (CISH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CISH	CISH, BACTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1765	Bainbridge-Ropers Sendromu, 615485 (Ağır Besleme Zorlukları-Gelişme Geriliği-Mikrosefali,ASXL3 Eksikliği Sendromuna Bağlı) (ASXL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bainbridge-Ropers syndrome, 615485 (Severe feeding difficulties-failure to thrive-microcephaly due to ASXL3 deficiency syndrome) (ASXL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASXL3	ASXL3, KIAA1713, BRPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1766	Bainbridge-Ropers Sendromu, 615485 (Ağır Besleme Zorlukları-Gelişme Geriliği-Mikrosefali,ASXL3 Eksikliği Sendromuna Bağlı) (ASXL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bainbridge-Ropers syndrome, 615485 (Severe feeding difficulties-failure to thrive-microcephaly due to ASXL3 deficiency syndrome) (ASXL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASXL3	ASXL3, KIAA1713, BRPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1767	Baller-Gerold Sendromu, 218600, Otozomal Resesif; BGS (Baller-Gerold Sendromu) (RECQL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Baller-Gerold syndrome, 218600, Autosomal recessive; BGS (Baller-Gerold syndrome) (RECQL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RECQL4	RECQL4, RTS, RECQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1768	Baller-Gerold Sendromu, 218600, Otozomal Resesif; BGS (Baller-Gerold Sendromu) (RECQL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Baller-Gerold syndrome, 218600, Autosomal recessive; BGS (Baller-Gerold syndrome) (RECQL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RECQL4	RECQL4, RTS, RECQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1769	Bamforth-Lazarus Sendromu, 241850, Otozomal Resesif (Bamforth-Lazarus Sendromu) (FOXE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bamforth-Lazarus syndrome, 241850, Autosomal recessive (Bamforth-Lazarus syndrome) (FOXE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXE1	FOXE1, FKHL15, TITF2, TTF2, NMTC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1770	Bamforth-Lazarus Sendromu, 241850, Otozomal Resesif (Bamforth-Lazarus Sendromu) (MLPA)	Bamforth-Lazarus syndrome, 241850, Autosomal recessive (Bamforth-Lazarus syndrome) (MLPA)	FOXE1	FOXE1, FKHL15, TITF2, TTF2, NMTC4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1771	Bamforth-Lazarus Sendromu, 241850, Otozomal Resesif (Bamforth-Lazarus Sendromu) (FOXE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bamforth-Lazarus syndrome, 241850, Autosomal recessive (Bamforth-Lazarus syndrome) (FOXE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXE1	FOXE1, FKHL15, TITF2, TTF2, NMTC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1772	Bamforth-Lazarus Sendromu, 241850, Otozomal Resesif (Bamforth-Lazarus Sendromu) (Prenatal) (MLPA)	Bamforth-Lazarus syndrome, 241850, Autosomal recessive (Bamforth-Lazarus syndrome) (Prenatal) (MLPA)	FOXE1	FOXE1, FKHL15, TITF2, TTF2, NMTC4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1773	Bant Heterotopi, 600348, Otozomal Resesif; BH (Subkortikal Bant Heterotopisi) (EML1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Band heterotopia, 600348, Autosomal recessive; BH (Subcortical band heterotopia) (EML1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EML1	EML1, EMAPL, EMAP, BH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1774	Bant Heterotopi, 600348, Otozomal Resesif; BH (Subkortikal Bant Heterotopisi) (EML1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Band heterotopia, 600348, Autosomal recessive; BH (Subcortical band heterotopia) (EML1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EML1	EML1, EMAPL, EMAP, BH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1775	Bant Benzeri kalsifikasyon, Azalmış Girasyon ve Polimikrogiri, 251290, Otozomal Resesif (Konjenital İntrauterin Enfeksiyon Benzeri Sendrom (Psödo-TORCH Sendromu)) (OCLN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Band-like calcification with simplified gyration and polymicrogyria, 251290, Autosomal recessive (Congenital intrauterine infection-like syndrome) (OCLN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OCLN	OCLN, BLCPMG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1776	Bant Benzeri kalsifikasyon, Azalmış Girasyon ve Polimikrogiri, 251290, Otozomal Resesif (Konjenital İntrauterin Enfeksiyon Benzeri Sendrom (Psödo-TORCH Sendromu)) (OCLN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Band-like calcification with simplified gyration and polymicrogyria, 251290, Autosomal recessive (Congenital intrauterine infection-like syndrome) (OCLN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OCLN	OCLN, BLCPMG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1780	Bannayan-Riley-Ruvalcaba Sendromu, 153480, Otozomal Dominant; BRRS (Bannayan-Riley-Ruvalcaba Sendromu) (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bannayan-Riley-Ruvalcaba syndrome, 153480, Autosomal dominant; BRRS (Bannayan-Riley-Ruvalcaba syndrome) (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1781	Bannayan-Riley-Ruvalcaba Sendromu, 153480, Otozomal Dominant; BRRS (Bannayan-Riley-Ruvalcaba Sendromu) (MLPA)	Bannayan-Riley-Ruvalcaba syndrome, 153480, Autosomal dominant; BRRS (Bannayan-Riley-Ruvalcaba syndrome) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1782	Bannayan-Riley-Ruvalcaba Sendromu, 153480, Otozomal Dominant; BRRS (Bannayan-Riley-Ruvalcaba Sendromu) (PTEN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bannayan-Riley-Ruvalcaba syndrome, 153480, Autosomal dominant; BRRS (Bannayan-Riley-Ruvalcaba syndrome) (PTEN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1783	Bannayan-Riley-Ruvalcaba Sendromu, 153480, Otozomal Dominant; BRRS (Bannayan-Riley-Ruvalcaba Sendromu) (Prenatal) (MLPA)	Bannayan-Riley-Ruvalcaba syndrome, 153480, Autosomal dominant; BRRS (Bannayan-Riley-Ruvalcaba syndrome) (Prenatal) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1784	Baraitser-Winter Sendromu 1, 243310, Otozomal Dominant; BRWS1 (Gelişimsel Malformasyonlar-Sağırlık-Distoni Sendromu) (ACTB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Baraitser-Winter syndrome 1, 243310, Autosomal dominant; BRWS1 (Developmental malformations-deafness-dystonia syndrome) (ACTB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTB	ACTB, BRWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1785	Baraitser-Winter Sendromu 1, 243310, Otozomal Dominant; BRWS1 (Gelişimsel Malformasyonlar-Sağırlık-Distoni Sendromu) (ACTB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Baraitser-Winter syndrome 1, 243310, Autosomal dominant; BRWS1 (Developmental malformations-deafness-dystonia syndrome) (ACTB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACTB	ACTB, BRWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1786	Baraitser-Winter Sendromu 2, 614583, Otozomal Dominant; BRWS2 (Baraitser-Winter Sendromu) (ACTG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Baraitser-Winter syndrome 2, 614583, Autosomal dominant; BRWS2(Baraitser-Winter syndrome) (ACTG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTG1	ACTG1, DFNA20, DFNA26, BRWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1787	Baraitser-Winter Sendromu 2, 614583, Otozomal Dominant; BRWS2 (Baraitser-Winter Sendromu) (ACTG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Baraitser-Winter syndrome 2, 614583, Autosomal dominant; BRWS2(Baraitser-Winter syndrome) (ACTG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACTG1	ACTG1, DFNA20, DFNA26, BRWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1789	Barber-Say Sendromu, 209885, Otozomal Dominant; BBRSAY (Barber-Say Sendromu) (TWIST2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Barber-Say syndrome, 209885, Autosomal dominant; BBRSAY (Barber-Say syndrome) (TWIST2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWIST2	TWIST2, DERMO1, SETLSS, FFDD3, BBRSAY, AMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1790	Barber-Say Sendromu, 209885, Otozomal Dominant; BBRSAY (Barber-Say Sendromu) (TWIST2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Barber-Say syndrome, 209885, Autosomal dominant; BBRSAY (Barber-Say syndrome) (TWIST2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWIST2	TWIST2, DERMO1, SETLSS, FFDD3, BBRSAY, AMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1791	Bardet-Biedl Sendromu 1, 209900, Otozomal Resesif, Digenik Resesif, BBS1 (Bardet-Biedl Sendromu) (BBS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 1, 209900, Autosomal recessive, Digenic recessive, BBS1 (Bardet-Biedl syndrome) (BBS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS1	BBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1792	Bardet-Biedl Sendromu 1, 209900, Otozomal Resesif, Digenik Resesif, BBS1 (Bardet-Biedl Sendromu) (Prenatal) (BBS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 1, 209900, Autosomal recessive, Digenic recessive, BBS1 (Bardet-Biedl syndrome) (BBS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBS1	BBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1793	Bardet-Biedl Sendromu 1, Modifiye Edici, 209900, Otozomal Resesif, Digenik Resesif; BBS1 (Bardet-Biedl Sendromu) (CCDC28B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 1, modifier of, 209900, Autosomal recessive, Digenic recessive; BBS1 (Bardet-Biedl syndrome) (CCDC28B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC28B	CCDC28B, MGC1203	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1794	Bardet-Biedl Sendromu 1, Modifiye Edici, 209900, Otozomal Resesif, Digenik Resesif; BBS1 (Bardet-Biedl Sendromu) (ARL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 1, modifier of, 209900, Autosomal recessive, Digenic recessive; BBS1 (Bardet-Biedl syndrome) (ARL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARL6	ARL6, BBS3, RP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1795	Bardet-Biedl Sendromu 1, Modifiye Edici, 209900, Otozomal Resesif, Digenik Resesif; BBS1 (Bardet-Biedl Sendromu) (CCDC28B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 1, modifier of, 209900, Autosomal recessive, Digenic recessive; BBS1 (Bardet-Biedl syndrome) (CCDC28B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCDC28B	CCDC28B, MGC1203	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1796	Bardet-Biedl Sendromu 1, Modifiye Edici, 209900, Otozomal Resesif, Digenik Resesif; BBS1 (Bardet-Biedl Sendromu) (ARL6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 1, modifier of, 209900, Autosomal recessive, Digenic recessive; BBS1 (Bardet-Biedl syndrome) (ARL6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARL6	ARL6, BBS3, RP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1797	Bardet-Biedl Sendromu, 10, 615987, Otozomal Resesif; BBS10 (Bardet-Biedl Sendromu) (BBS10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 10, 615987, Autosomal recessive; BBS10 (Bardet-Biedl syndrome) (BBS10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS10	BBS10, C12orf58, FLJ23560	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1798	Bardet-Biedl Sendromu, 10, 615987, Otozomal Resesif; BBS10 (Bardet-Biedl Sendromu) (BBS10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 10, 615987, Autosomal recessive; BBS10 (Bardet-Biedl syndrome) (BBS10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBS10	BBS10, C12orf58, FLJ23560	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1799	Bardet-Biedl Sendromu, 11, 615988, Otozomal Resesif; BBS11 (Bardet-Biedl Sendromu) (TRIM32 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 11, 615988, Autosomal recessive; BBS11 (Bardet-Biedl syndrome) (TRIM32 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIM32	TRIM32, HT2A, LGMD2H, BBS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1800	Bardet-Biedl Sendromu, 11, 615988, Otozomal Resesif; BBS11 (Bardet-Biedl Sendromu) (TRIM32 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 11, 615988, Autosomal recessive; BBS11 (Bardet-Biedl syndrome) (TRIM32 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRIM32	TRIM32, HT2A, LGMD2H, BBS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1801	Bardet-Biedl Sendromu, 12, 615989, Otozomal Resesif; BBS12 (Bardet-Biedl Sendromu) (BBS12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 12, 615989, Autosomal recessive; BBS12 (Bardet-Biedl syndrome) (BBS12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS12	BBS12, FLJ35630, C4orf24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	

1813	Bardet-Biedl Sendromu, 16, 615993, Otozomal Resesif (Bardet-Biedl Sendromu) (SDCCAG8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 16, 615993, Autosomal recessive; BBS16 (Bardet-Biedl syndrome) (SDCCAG8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDCCAG8	SDCCAG8, CCCAP, SLSN7, BBS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1814	Bardet-Biedl Sendromu, 16, 615993, Otozomal Resesif (Bardet-Biedl Sendromu) (SDCCAG8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 16, 615993, Autosomal recessive; BBS16 (Bardet-Biedl syndrome) (SDCCAG8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SDCCAG8	SDCCAG8, CCCAP, SLSN7, BBS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1815	Bardet-Biedl Sendromu 17, 615994, Otozomal Resesif; BBS17 (Bardet-Biedl Sendromu) (LZTFL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 17, 615994, Autosomal recessive; BBS17 (Bardet-Biedl syndrome) (LZTFL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LZTFL1	LZTFL1, BBS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1816	Bardet-Biedl Sendromu 17, 615994, Otozomal Resesif; BBS17 (Bardet-Biedl Sendromu) (LZTFL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 17, 615994, Autosomal recessive; BBS17 (Bardet-Biedl syndrome) (LZTFL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LZTFL1	LZTFL1, BBS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1817	Bardet-Biedl Sendromu, 15, 615992, Otozomal Resesif; BBS18 (Bardet-Biedl Sendromu) (BBIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 18, 615995, Autosomal recessive; BBS18 (Bardet-Biedl syndrome) (BBIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBIP1	BBIP1, NCRNA00081, BBIP10, BBS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1818	Bardet-Biedl Sendromu, 15, 615992, Otozomal Resesif; BBS18 (Bardet-Biedl Sendromu) (BBIP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 18, 615995, Autosomal recessive; BBS18 (Bardet-Biedl syndrome) (BBIP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBIP1	BBIP1, NCRNA00081, BBIP10, BBS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1819	Bardet-Biedl Sendromu, 19, 615996, Otozomal Resesif; BBS19 (Bardet-Biedl Sendromu) (IFT27 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 19, 615996, Autosomal recessive; BBS19 (Bardet-Biedl syndrome) (IFT27 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT27	IFT27, RABL4, BBS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1820	Bardet-Biedl Sendromu, 19, 615996, Otozomal Resesif; BBS19 (Bardet-Biedl Sendromu) (IFT27 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 19, 615996, Autosomal recessive; BBS19 (Bardet-Biedl syndrome) (IFT27 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFT27	IFT27, RABL4, BBS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1821	Bardet-Biedl Sendromu 2, 615981, Otozomal Resesif; BBS2 (Bardet-Biedl Sendromu) (BBS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 2, 615981, Autosomal recessive; BBS2 (Bardet-Biedl syndrome) (BBS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS2	BBS2, RP74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1822	Bardet-Biedl Sendromu 2, 615981, Otozomal Resesif; BBS2 (Bardet-Biedl Sendromu) (BBS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 2, 615981, Autosomal recessive; BBS2 (Bardet-Biedl syndrome) (BBS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBS2	BBS2, RP74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1823	Bardet-Biedl Sendromu, 20, 617119, Otozomal Resesif (Bardet-Biedl Sendromu) (IFT74 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 20, 617119, Autosomal recessive (Bardet-Biedl syndrome) (IFT74 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT74	IFT74, CCDC2, CMG1, BBS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1824	Bardet-Biedl Sendromu, 20, 617119, Otozomal Resesif (Bardet-Biedl Sendromu) (IFT74 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 20, 617119, Autosomal recessive (Bardet-Biedl syndrome) (IFT74 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFT74	IFT74, CCDC2, CMG1, BBS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1826	Bardet-Biedl Sendromu, 3, 600151, Otozomal Resesif; BBS3 (Bardet-Biedl Sendromu) (ARL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 3, 600151, Autosomal recessive; BBS3 (Bardet-Biedl syndrome) (ARL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARL6	ARL6, BBS3, RP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1827	Bardet-Biedl Sendromu, 3, 600151, Otozomal Resesif; BBS3 (Bardet-Biedl Sendromu) (ARL6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 3, 600151, Autosomal recessive; BBS3 (Bardet-Biedl syndrome) (ARL6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARL6	ARL6, BBS3, RP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1828	Bardet-Biedl Sendromu 4, 615982, Otozomal Resesif; BBS4 (Bardet-Biedl Sendromu) (BBS4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 4, 615982, Autosomal recessive; BBS4 (Bardet-Biedl syndrome) (BBS4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS4	BBS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1829	Bardet-Biedl Sendromu 4, 615982, Otozomal Resesif; BBS4 (Bardet-Biedl Sendromu) (BBS4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 4, 615982, Autosomal recessive; BBS4 (Bardet-Biedl syndrome) (BBS4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBS4	BBS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1830	Bardet-Biedl Sendromu, 5, 615983, Otozomal Resesif; BBS5 (Bardet-Biedl Sendromu) (BBS5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 5, 615983, Autosomal recessive; BBS5 (Bardet-Biedl syndrome) (BBS5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS5	BBS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1831	Bardet-Biedl Sendromu, 5, 615983, Otozomal Resesif; BBS5 (Bardet-Biedl Sendromu) (BBS5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 5, 615983, Autosomal recessive; BBS5 (Bardet-Biedl syndrome) (BBS5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBS5	BBS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1832	Bardet-Biedl Sendromu, 6, 605231, Otozomal Resesif; BBS6 (Bardet-Biedl Sendromu) (MKKS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 6, 605231, Autosomal recessive; BBS6 (Bardet-Biedl syndrome) (MKKS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MKKS	MKKS, HMCS, KMS, MKS, BBS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1833	Bardet-Biedl Sendromu, 6, 605231, Otozomal Resesif; BBS6 (Bardet-Biedl Sendromu) (MKKS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 6, 605231, Autosomal recessive; BBS6 (Bardet-Biedl syndrome) (MKKS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MKKS	MKKS, HMCS, KMS, MKS, BBS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1834	Bardet-Biedl Sendromu, 7, 615984, Otozomal Resesif; BBS7 (Bardet-Biedl Sendromu) (BBS7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 7, 615984, Autosomal recessive; BBS7 (Bardet-Biedl syndrome) (BBS7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS7	BBS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1835	Bardet-Biedl Sendromu, 7, 615984, Otozomal Resesif; BBS7 (Bardet-Biedl Sendromu) (BBS7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 7, 615984, Autosomal recessive; BBS7 (Bardet-Biedl syndrome) (BBS7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBS7	BBS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1836	Bardet-Biedl Sendromu, 8, 615985, Otozomal Resesif; BBS8 (Bardet-Biedl Sendromu) (TTC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 8, 615985, Autosomal recessive; BBS8 (Bardet-Biedl syndrome) (TTC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC8	TTC8, BBS8, RP51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1837	Bardet-Biedl Sendromu, 8, 615985, Otozomal Resesif; BBS8 (Bardet-Biedl Sendromu) (TTC8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 8, 615985, Autosomal recessive; BBS8 (Bardet-Biedl syndrome) (TTC8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTC8	TTC8, BBS8, RP51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1838	Bardet-Biedl Sendromu, 9, 615986, Otozomal Resesif; BBS9 (Bardet-Biedl Sendromu) (BBS9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bardet-Biedl syndrome 9, 615986, Autosomal recessive; BBS9 (Bardet-Biedl syndrome) (BBS9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BBS9	PTHB1, BBS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1839	Bardet-Biedl Sendromu, 9, 615986, Otozomal Resesif; BBS9 (Bardet-Biedl Sendromu) (BBS9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bardet-Biedl syndrome 9, 615986, Autosomal recessive; BBS9 (Bardet-Biedl syndrome) (BBS9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BBS9	PTHB1, BBS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1840	Çıplak Lenfosit Sendromu, Tip 1 (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	BARE LYMPHOCYTE SYNDROME, TYPE I (Immunodeficiency by defective expression of HLA class 1) (TAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAP1	TAP1, ABCB2, TAP1, RING4, PSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1841	Çıplak Lenfosit Sendromu, Tip 1 (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	BARE LYMPHOCYTE SYNDROME, TYPE I (Immunodeficiency by defective expression of HLA class 1) (TAP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAP1	TAP1, ABCB2, TAP1, RING4, PSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1842	Çıplak Lenfosit Sendromu, Tip 1, 604571, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAPBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bare lymphocyte syndrome, type I, 604571, Autosomal recessive (Immunodeficiency by defective expression of HLA class 1) (TAPBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAPBP	TAPBP, TPSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1843	Çıplak Lenfosit Sendromu, Tip 1, 604571, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bare lymphocyte syndrome, type I, 604571, Autosomal recessive (Immunodeficiency by defective expression of HLA class 1) (TAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAP1	TAP1, ABCB2, TAP1, RING4, PSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1844	Çıplak Lenfosit Sendromu, Tip 1, 604571, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAPBP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bare lymphocyte syndrome, type I, 604571, Autosomal recessive (Immunodeficiency by defective expression of HLA class 1) (TAPBP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAPBP	TAPBP, TPSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1845	Çıplak Lenfosit Sendromu, Tip 1, 604571, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bare lymphocyte syndrome, type I, 604571, Autosomal recessive (Immunodeficiency by defective expression of HLA class 1) (TAP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAP1	TAP1, ABCB2, TAP1, RING4, PSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1846	Çıplak Lenfosit Sendromu, Tip 1, TAP2 Eksikliğine Bağlı, 604571, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bare lymphocyte syndrome, type I, due to TAP2 deficiency, 604571, Autosomal recessive (Immunodeficiency by defective expression of HLA class 1) (TAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAP2	TAP2, ABCB3, PSF2, RING11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1847	Çıplak Lenfosit Sendromu, Tip 1, TAP2 Eksikliğine Bağlı, 604571, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bare lymphocyte syndrome, type I, due to TAP2 deficiency, 604571, Autosomal recessive (Immunodeficiency by defective expression of HLA class 1) (TAP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAP2	TAP2, ABCB3, PSF2, RING11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1848	Çıplak Lenfosit Sendromu, Tip 2, Komplementasyon Grubu A, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı (Komplementasyon Grup A)) (CIITA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bare lymphocyte syndrome, type II, complementation group A, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (CIITA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CIITA	CIITA, MHC2TA, C2TA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1849	Çıplak Lenfosit Sendromu, Tip 2, Komplementasyon Grubu A, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı (Komplementasyon Grup A)) (CIITA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bare lymphocyte syndrome, type II, complementation group A, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (CIITA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CIITA	CIITA, MHC2TA, C2TA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1850	Çıplak Lenfosit Sendromu, Tip 2, Komplementasyon Grubu C, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı (Komplementasyon Grup A)) (RFX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bare lymphocyte syndrome, type II, complementation group C, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (RFX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RFX5	RFX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1851	Çıplak Lenfosit Sendromu, Tip 2, Komplementasyon Grubu C, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı (Komplementasyon Grup A)) (RFX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bare lymphocyte syndrome, type II, complementation group C, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (RFX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RFX5	RFX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1852	Çıplak Lenfosit Sendromu, Tip 2,Komplementasyon Grubu D, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı (Komplementasyon Grup A)) (RFXAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bare lymphocyte syndrome, type II, complementation group D, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (RFXAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RFXAP	RFXAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1853	Çıplak Lenfosit Sendromu, Tip 2,Komplementasyon Grubu D, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı (Komplementasyon Grup A)) (RFXAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bare lymphocyte syndrome, type II, complementation group D, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (RFXAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RFXAP	RFXAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1854	Barret Özofagus / Özofageal Adenokarsinoma, 614266 (Özofageal Adenokarsinom) (MSR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Barrett esophagus/esophageal adenocarcinoma, 614266 (Adenocarcinoma of esophagus) (MSR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSR1	MSR1, SCARA1, SRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1855	Barret Özofagus / Özofageal Adenokarsinoma, 614266 (Özofageal Adenokarsinom) (CTHRC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Barrett esophagus/esophageal adenocarcinoma, 614266 (Adenocarcinoma of esophagus) (CTHRC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTHRC1	CTHRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1856	Barret Özofagus / Özofageal Adenokarsinoma, 614266 (Özofageal Adenokarsinom) (ASCC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Barrett esophagus/esophageal adenocarcinoma, 614266 (Adenocarcinoma of esophagus) (ASCC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASCC1	ASCC1, p50, SMABF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1857	Bart-Pumphrey Sendromu, 149200, Otozomal Dominant (Parmak Yastıkları-Lökonişi-Sensorinöral İşitme Kaybı-Palmoplantar Hiperkeratoz Sendromu) (GJB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bart-Pumphrey syndrome, 149200, Autosomal dominant (Knuckle pads-leukonychia-sensorineural deafness-palmoplantar hyperkeratosis syndrome) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1858	Bart-Pumfrey Sendromu, 149200, Otozomal Dominant (Parmak Yastıkları-Lökonişi-Sensorinöral İşitme Kaybı-Palmoplantar Hiperkeratoz Sendromu) (GJB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bart-Pumphrey syndrome, 149200, Autosomal dominant (Knuckle pads-leukonychia-sensorineural deafness-palmoplantar hyperkeratosis syndrome) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1859	Barth Sendromu, 302060, X'e Bağlı Resesif (Barth Sendromu) (TAZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Barth syndrome, 302060, X-linked recessive; BTHS (Barth syndrome) (TAZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAZ	TAZ, EFE2, BTHS, CMD3A, LVNCX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1860	Barth Sendromu, 302060, X'e Bağlı Resesif (Barth Sendromu) (TAZ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Barth syndrome, 302060, X-linked recessive; BTHS (Barth syndrome) (TAZ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAZ	TAZ, EFE2, BTHS, CMD3A, LVNCX	Tüm Gen Dizi Analizi/ Sequence Analysis-

1871	Bartter Sendromu, Tip 4b, Dijenik, 613090, Dijenik Resesif (Bartter Sendromu) (CLCNKB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bartter syndrome, type 4b, digenic, 613090, Digenic recessive (Bartter syndrome) (CLCNKB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCNKB	CLCNKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1872	Bartter Sendromu, Tip 4b, Dijenik, 613090, Dijenik Resesif (Bartter Sendromu) (MLPA)	Bartter syndrome, type 4b, digenic, 613090, Digenic recessive (Bartter syndrome) (MLPA)	CLCNKB	CLCNKB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1873	Bartter Sendromu, Tip 4b, Dijenik, 613090, Dijenik Resesif (Bartter Sendromu) (CLCNKB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bartter syndrome, type 4b, digenic, 613090, Digenic recessive (Bartter syndrome) (CLCNKB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCNKB	CLCNKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1874	Bartter Sendromu, Tip 4b, Dijenik, 613090, Dijenik Resesif (Bartter Sendromu) (Prenatal) (MLPA)	Bartter syndrome, type 4b, digenic, 613090, Digenic recessive (Bartter syndrome) (Prenatal) (MLPA)	CLCNKB	CLCNKB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1875	Bartter Sendromu, Tip 4b, Dijenik, 613090, Dijenik Resesif, BARTS4B (Bartter Sendromu) (CLCNKA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bartter syndrome, type 4b, digenic, 613090, Digenic recessive; BARTS4B (Bartter syndrome) (CLCNKA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCNKA	CLCNKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1876	Bartter Sendromu, Tip 4b, Dijenik, 613090, Dijenik Resesif, BARTS4B (Bartter Sendromu) (CLCNKA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bartter syndrome, type 4b, digenic, 613090, Digenic recessive; BARTS4B (Bartter syndrome) (CLCNKA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCNKA	CLCNKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1877	Bartter Sendromu, Tip 5, Doğum Öncesi, Geçici, 300971, X'e Bağlı Resesif; BARTS5 (Bartter Sendromu) (MAGED2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bartter syndrome, type 5, antenatal, transient, 300971, X-linked recessive; BARTS5 (Bartter syndrome) (MAGED2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAGED2	MAGED2, MAGED, BARTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1878	Bartter Sendromu, Tip 5, Doğum Öncesi, Geçici, 300971, X'e Bağlı Resesif; BARTS5 (Bartter Sendromu) (MAGED2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bartter syndrome, type 5, antenatal, transient, 300971, X-linked recessive; BARTS5 (Bartter syndrome) (MAGED2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAGED2	MAGED2, MAGED, BARTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1879	Bazal Hücre Karsinomu 7, 614740 (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell carcinoma 7, 614740 (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1880	Bazal Hücre Karsinomu 7, 614740 (MLPA)	Basal cell carcinoma 7, 614740 (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1883	Bazal Hücreli Karsinom, Somatik, 605462 (RASA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell carcinoma, somatic, 605462 (RASA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RASA1	RASA1, GAP, CMAVM, PKWS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
1884	Bazal Hücreli Karsinom, Somatik, 605462 (SMO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell carcinoma, somatic, 605462 (SMO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMO	SMOH, SMO, CRJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
1885	Bazal Hücreli Karsinom, Somatik, 605462 (Gorlin Sendromu) (PTCH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell carcinoma, somatic, 605462 (Gorlin syndrome) (PTCH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTCH2	PTCH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
1886	Bazal Hücreli Karsinom, Somatik, 605462 (PTCH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell carcinoma, somatic, 605462 (PTCH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTCH1	PTCH1, NBCCS, BCNS, HPE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
1894	Bazal Hücre Nevus Sendromu, 109400, Otozomal Dominant (Gorlin Sendromu) (SUFU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell nevus syndrome, 109400, Autosomal dominant (Gorlin syndrome) (SUFU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUFU	SUFU, SUFUXL, SUFUH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1895	Bazal Hücre Nevus Sendromu, 109400, Otozomal Dominant (Gorlin Sendromu) (PTCH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell nevus syndrome, 109400, Autosomal dominant (Gorlin syndrome) (PTCH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTCH1	PTCH1, NBCCS, BCNS, HPE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1897	Bazal Hücre Nevus Sendromu, 109400, Otozomal Dominant (Gorlin Sendromu) (SUFU geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basal cell nevus syndrome, 109400, Autosomal dominant (Gorlin syndrome) (SUFU gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SUFU	SUFU, SUFUXL, SUFUH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1898	Bazal Hücre Nevus Sendromu, 109400, Otozomal Dominant (Gorlin Sendromu) (PTCH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basal cell nevus syndrome, 109400, Autosomal dominant (Gorlin syndrome) (PTCH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTCH1	PTCH1, NBCCS, BCNS, HPE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1900	Bazal Hücre Nevus Sendromu, 109400, Otozomal Dominant; BCNS (Gorlin Sendromu) (PTCH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal cell nevus syndrome, 109400, Autosomal dominant; BCNS (Gorlin syndrome) (PTCH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTCH2	PTCH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1901	Bazal Hücre Nevus Sendromu, 109400, Otozomal Dominant; BCNS (Gorlin Sendromu) (PTCH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basal cell nevus syndrome, 109400, Autosomal dominant; BCNS (Gorlin syndrome) (PTCH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTCH2	PTCH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1902	Bazal Ganglıyon Kalsifikasyonu, İdyopatik, 1, 213600, Otozomal Dominant; IBGC1 (Bilateral Striopallidodentat Kalsinozis) (SLC20A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal ganglia calcification, idiopathic, 1, 213600, Autosomal dominant; IBGC1 (Bilateral striopallidodentate calcinosis) (SLC20A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC20A2	SLC20A2, MLVAR, GLVR2, IBGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1903	Bazal Ganglıyon Kalsifikasyonu, İdyopatik, 1, 213600, Otozomal Dominant; IBGC1 (Bilateral Striopallidodentat Kalsinozis) (SLC20A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basal ganglia calcification, idiopathic, 1, 213600, Autosomal dominant; IBGC1 (Bilateral striopallidodentate calcinosis) (SLC20A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC20A2	SLC20A2, MLVAR, GLVR2, IBGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1905	Bazal Ganglion Kalsifikasyonu, İdyopatik, 4, 615007, Otozomal Dominant; IBGC4 (Bilateral Striopallidodentat Kalsinozis) (PDGFRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal ganglia calcification, idiopathic, 4, 615007, Autosomal dominant; IBGC4 (Bilateral striopallidodentate calcinosis) (PDGFRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRB	PDGFRB, PDGFR, IBGC4, IMF1, PENTT, KOGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1906	Bazal Ganglion Kalsifikasyonu, İdyopatik, 4, 615007, Otozomal Dominant; IBGC4 (Bilateral Striopallidodentat Kalsinozis) (PDGFRB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basal ganglia calcification, idiopathic, 4, 615007, Autosomal dominant; IBGC4 (Bilateral striopallidodentate calcinosis) (PDGFRB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDGFRB	PDGFRB, PDGFR, IBGC4, IMF1, PENTT, KOGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1907	Bazal Ganglion Kalsifikasyonu, İdyopatik, 5, 615483, Otozomal Dominant; IBGC5 (Bilateral Striopallidodentat Kalsinozis) (PDGFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal ganglia calcification, idiopathic, 5, 615483, Autosomal dominant; IBGC5 (Bilateral striopallidodentate calcinosis) (PDGFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFB	PDGFB, SIS, IBGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1908	Bazal Ganglion Kalsifikasyonu, İdyopatik, 5, 615483, Otozomal Dominant; IBGC5 (Bilateral Striopallidodentat Kalsinozis) (PDGFB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basal ganglia calcification, idiopathic, 5, 615483, Autosomal dominant; IBGC5 (Bilateral striopallidodentate calcinosis) (PDGFB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDGFB	PDGFB, SIS, IBGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1909	Bazal Ganglion Kalsifikasyonu, İdyopatik, 6, 616413, Otozomal Dominant; IBGC6 (Bilateral Striopallidodentat Kalsinozis) (XPR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal ganglia calcification, idiopathic, 6, 616413, Autosomal dominant; IBGC6 (Bilateral striopallidodentate calcinosis) (XPR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XPR1	XPR1, SYG1, IBGC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1910	Bazal Ganglion Kalsifikasyonu, İdyopatik, 6, 616413, Otozomal Dominant; IBGC6 (Bilateral Striopallidodentat Kalsinozis) (XPR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basal ganglia calcification, idiopathic, 6, 616413, Autosomal dominant; IBGC6 (Bilateral striopallidodentate calcinosis) (XPR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XPR1	XPR1, SYG1, IBGC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1912	Bazal Laminer Druzen, 126700, Otozomal Dominant (Ailesel Druzen) (CFH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basal laminar drusen, 126700, Autosomal dominant (Familial drusen) (CFH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1913	Bazal Laminer Druzen, 126700, Otozomal Dominant (Ailesel Druzen) (MLPA)	Basal laminar drusen, 126700, Autosomal dominant (Familial drusen) (MLPA)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1915	Basan Sendromu, 129200, Otozomal Dominant (Ektodermal Displazi-Dermatoglifik Yokluğu Sendromu) (SMARCAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basan syndrome, 129200, Autosomal dominant (Ectodermal dysplasia-absent dermatoglyphs syndrome) (SMARCAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCAD1	SMARCAD1, KIAA1122, ETL1, HEL1, ADERM, BASNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1916	Basan Sendromu, 129200, Otozomal Dominant (Ektodermal Displazi-Dermatoglifik Yokluğu Sendromu) (SMARCAD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basan syndrome, 129200, Autosomal dominant (Ectodermal dysplasia-absent dermatoglyphs syndrome) (SMARCAD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMARCAD1	SMARCAD1, KIAA1122, ETL1, HEL1, ADERM, BASNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1917	Basel Vanagait-Smirin-Yosefe Sendromu, 616449, Otozomal Resesif; BVSYS (Konjenital Katarakt-Mikrosefali-Nevus Flammeus Simpleks-Şiddetli Mental Retardasyon Sendromu) (MED25 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Basel-Vanagait-Smirin-Yosef syndrome, 616449, Autosomal recessive; BVSYS (Congenital cataract-microcephaly-nevus flammeus simplex-severe intellectual disability syndrome) (MED25 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED25	MED25, PTOV2, ARC92, CMT2B2, BVSYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1918	Basel Vanagait-Smirin-Yosefe Sendromu, 616449, Otozomal Resesif; BVSYS (Konjenital Katarakt-Mikrosefali-Nevus Flammeus Simpleks-Şiddetli Mental Retardasyon Sendromu) (MED25 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Basel-Vanagait-Smirin-Yosef syndrome, 616449, Autosomal recessive; BVSYS (Congenital cataract-microcephaly-nevus flammeus simplex-severe intellectual disability syndrome) (MED25 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED25	MED25, PTOV2, ARC92, CMT2B2, BVSYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1921	BCL2 (18q21-q22) Breakapart (FISH)	BCL2 (18q21-q22) Breakapart (FISH)	18q21.33	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
1923	Beare-Stevenson Kutis Girata Sendromu, 123790, Otozomal Dominant; BSTVS (Kutis Girata-Akantozis Nigricans-Kraniyosinostozis Sendromu (Beare-Stevenson Sendromu)) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beare-Stevenson cutis gyrata syndrome, 123790, Autosomal dominant; BSTVS (Cutis gyrata-acanthosis nigricans-craniosynostosis syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1924	Beare-Stevenson Kutis Girata Sendromu, 123790, Otozomal Dominant; BSTVS (Kutis Girata-Akantozis Nigricans-Kraniyosinostozis Sendromu (Beare-Stevenson Sendromu)) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Beare-Stevenson cutis gyrata syndrome, 123790, Autosomal dominant; BSTVS (Cutis gyrata-acanthosis nigricans-craniosynostosis syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1925	Beaulieu-Boykot-Innes Sendromu, 613680, Otozomal Resesif; BBIS (Gelişimsel Gecikme-Mikrosefali-Fasiyal Dismorfizm Sendromu, Hutterite Tipi) (THOC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beaulieu-Boycott-Innes syndrome, 613680, Autosomal recessive; BBIS (Developmental delay-microcephaly-facial dysmorphism syndrome, Hutterite type) (THOC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THOC6	THOC6, FSAP35, BBIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1926	Beaulieu-Boykot-Innes Sendromu, 613680, Otozomal Resesif; BBIS (Gelişimsel Gecikme-Mikrosefali-Fasiyal Dismorfizm Sendromu, Hutterite Tipi) (THOC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Beaulieu-Boycott-Innes syndrome, 613680, Autosomal recessive; BBIS (Developmental delay-microcephaly-facial dysmorphism syndrome, Hutterite type) (THOC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	THOC6	THOC6, FSAP35, BBIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1927	Becker Müsküler Distrofi, 300376, X'e Bağlı (Becker Müsküler Distrofi) (DMD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Becker muscular dystrophy, 300376, X-linked recessive (Becker muscular dystrophy) (DMD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DMD	DMD, BMD, CMD3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1928	Becker Müsküler Distrofi, 300376, X'e Bağlı (Becker Müsküler Distrofi) (MLPA)	Becker muscular dystrophy, 300376, X-linked recessive (Becker muscular dystrophy) (MLPA)	DMD	DMD, BMD, CMD3B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
1929	Becker Müsküler Distrofi, 300376, X'e Bağlı (Becker Müsküler Distrofi) (DMD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Becker muscular dystrophy, 300376, X-linked recessive (Becker muscular dystrophy) (DMD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DMD	DMD, BMD, CMD3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1930	Becker Müsküler Distrofi, 300376, X'e Bağlı (Becker Müsküler Distrofi) (Prenatal) (MLPA)	Becker muscular dystrophy, 300376, X-linked recessive (Becker muscular dystrophy) (Prenatal) (MLPA)	DMD	DMD, BMD, CMD3B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1932	Beckwith- Wiedemann Sendromu (BWS), Russell-Silver Sendromu (RSS) (Delesyon + Metilasyon) (11p15, H19, IGF2, CDKN1C, KCNQ1) (MLPA)	Beckwith-Wiedemann Syndrome (BWS), Russell-Silver Syndrome (RSS) (Deletion + Methylation) (11p15, H19, IGF2, CDKN1C, KCNQ1) (MLPA)	11p15, H19, IGF2, CDKN1C, KCNQ1	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1933	Beckwith- Wiedemann Sendromu (BWS), Russell-Silver Sendromu (RSS) (Delesyon + Metilasyon) (11p15, H19, IGF2, CDKN1C, KCNQ1) (MLPA) (Prenatal)	Beckwith-Wiedemann Syndrome (BWS), Russell-Silver Syndrome (RSS) (Deletion + Methylation) (11p15, H19, IGF2, CDKN1C, KCNQ1) (MLPA) (Prenatal)	11p15, H19, IGF2, CDKN1C, KCNQ1	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29764	Uniparental dizomi 7 (UPD7); Russell-Silver sendromu (RSS); Uniparental dizomi 14 (UPD14); Temple sendromu (TS); Kagami-Ogata sendromu (KOS) (7p12; 7q32; 14q32) (MLPA)	Uniparental disomy 7 (UPD7); Russell-Silver syndrome (RSS); Uniparental disomy 14 (UPD14); Temple syndrome (TS); Kagami-Ogata syndrome (KOS) (7p12; 7q32; 14q32) (MLPA)	7p12; 7q32; 14q32	-	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
29765	Uniparental dizomi 7 (UPD7); Russell-Silver sendromu (RSS); Uniparental dizomi 14 (UPD14); Temple sendromu (TS); Kagami-Ogata sendromu (KOS) (7p12; 7q32; 14q32) (MLPA) (Prenatal)	Uniparental disomy 7 (UPD7); Russell-Silver syndrome (RSS); Uniparental disomy 14 (UPD14); Temple syndrome (TS); Kagami-Ogata syndrome (KOS) (7p12; 7q32; 14q32) (MLPA) (Prenatal)	7p12; 7q32; 14q32	-	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1934	Beckwith-Wiedemann Sendromu, 130650, Otozomal Dominant (Beckwith-Wiedemann Sendromu) (KCNQ1OT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beckwith-Wiedemann syndrome, 130650, Autosomal dominant (Beckwith-Wiedemann syndrome) (KCNQ1OT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ1OT1	KCNQ1OT1, LIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1935	Beckwith-Wiedemann Sendromu, 130650, Otozomal Dominant (Beckwith-Wiedemann Sendromu) (H19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beckwith-Wiedemann syndrome, 130650, Autosomal dominant (Beckwith-Wiedemann syndrome) (H19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	H19	H19, D11S813E, ASM1, BWS, WT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1936	Beckwith-Wiedemann Sendromu, 130650, Otozomal Dominant (Beckwith-Wiedemann Sendromu) (CDKN1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beckwith-Wiedemann syndrome, 130650, Autosomal dominant (Beckwith-Wiedemann syndrome) (CDKN1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKN1C	CDKN1C, KIP2, BWS, IMAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA'lı Kan (2-4 ml)
1937	Beckwith-Wiedemann Sendromu, 130650, Otozomal Dominant (Beckwith-Wiedemann Sendromu) (MLPA)	Beckwith-Wiedemann syndrome, 130650, Autosomal dominant (Beckwith-Wiedemann syndrome) (MLPA)	H19	H19, D11S813E, ASM1, BWS, WT2	MLPA (CNV + Metil

1947	Beckwith-Wiedemann Sendromu, 130650, Otozomal Dominant; BWS (Beckwith-Wiedemann Sendromu) (NSD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Beckwith-Wiedemann syndrome, 130650, Autosomal dominant; BWS (Beckwith-Wiedemann syndrome) (NSD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NSD1	NSD1, ARA267, STO, SOTOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1948	Beckwith-Wiedemann Sendromu, 130650, Otozomal Dominant; BWS (Beckwith-Wiedemann Sendromu) (Prenatal) (MLPA)	Beckwith-Wiedemann syndrome, 130650, Autosomal dominant; BWS (Beckwith-Wiedemann syndrome) (Prenatal) (MLPA)	NSD1	NSD1, ARA267, STO, SOTOS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1952	Behr Sendromu, 210000, Otozomal Resesif; BEHRS (Behr Sendromu) (OPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Behr syndrome, 210000, Autosomal recessive; BEHRS (Behr syndrome) (OPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPA1	OPA1, NTG, NPG, BERHS, MTDPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1954	Behr Sendromu, 210000, Otozomal Resesif; BEHRS (Behr Sendromu) (OPA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Behr syndrome, 210000, Autosomal recessive; BEHRS (Behr syndrome) (OPA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OPA1	OPA1, NTG, NPG, BERHS, MTDPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1956	Katlanmış Kemik Displazisi Sendromu, 614592, Otozomal Dominant; BBDS (FGFR2 İlişkili Katlanmış Kemik Displazisi) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bent bone dysplasia syndrome, 614592, Autosomal dominant; BBDS (FGFR2-related bent bone dysplasia) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1957	Katlanmış Kemik Displazisi Sendromu, 614592, Otozomal Dominant; BBDS (FGFR2 İlişkili Katlanmış Kemik Displazisi) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bent bone dysplasia syndrome, 614592, Autosomal dominant; BBDS (FGFR2-related bent bone dysplasia) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1958	Benzen Toksisitesi, Yatkınlık (NQO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Benzene toxicity, susceptibility to (NQO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NQO1	NQO1, DIA4, NMOR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1959	Bernard-Soulier Sendromu, Tip A1 (Resesif), 231200, Otozomal Resesif (Bernard-Soulier Sendromu) (GP1BA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bernard-Soulier syndrome, type A1 (recessive), 231200, Autosomal recessive (Bernard-Soulier syndrome) (GP1BA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP1BA	GP1BA, BSS, BDPLT1, VWDP, BDPLT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1960	Bernard-Soulier Sendromu, Tip A2 (Dominant), 153670, Otozomal Dominant; BSSA2 (Bernard-Soulier Sendromu) (GP1BA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bernard-Soulier syndrome, type A2 (dominant), 153670, Autosomal dominant; BSSA2 (Bernard-Soulier syndrome) (GP1BA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP1BA	GP1BA, BSS, BDPLT1, VWDP, BDPLT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1961	Bernard-Soulier Sendromu, Tip B, 231200, Otozomal Resesif (Bernard-Soulier Sendromu) (GP1BB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bernard-Soulier syndrome, type B, 231200, Autosomal recessive (Bernard-Soulier syndrome) (GP1BB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP1BB	GP1BB, BS, BDPLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1962	Bernard-Soulier Sendromu, C, 231200, Otozomal Resesif; BSS (Bernard-Soulier Sendromu) (GP9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bernard-Soulier syndrome, type C, 231200, Autosomal recessive; BSS (Bernard-Soulier syndrome) (GP9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP9	GP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1964	Berilyum Hastalığı, Kronik, Yatkınlık (HLA-DPB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beryllium disease, chronic, susceptibility to (HLA-DPB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DPB1	HLA-DPB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1965	Bestrofinopati, Otozomal Resesif, 611809; ARB (Otozomal Resesif Bestrofinopati) (BEST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bestrophinopathy, autosomal recessive, 611809; ARB (Autosomal recessive bestrophinopathy/ BEST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BEST1	BEST1, VMD2, ARB, RP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1967	Beta-2-Adrenoreseptör Agonisti, Azaltılmış Yanıt (ADRB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beta-2-adrenoreceptor agonist, reduced response to (ADRB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRB2	ADRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1971	Beta-Talasemi (Beta-Talasemi) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	BETA-THALASSEMIA (Beta-thalassemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
1972	Beta-Talasemi (Beta-Talasemi) (MLPA)	BETA-THALASSEMIA (Beta-thalassemia) (MLPA)	HBB	HBB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
1973	Beta-Talasemi (Beta-Talasemi) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	BETA-THALASSEMIA (Beta-thalassemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1974	Beta-Talasemi (Beta-Talasemi) (Prenatal) (MLPA)	BETA-THALASSEMIA (Beta-thalassemia) (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1975	Beta Talasemi (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beta-thalassemia (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
1976	Beta Talasemi (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Beta-thalassemia (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*		.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1978	Beta-Üreidopropionaz Eksikliği, 613161, Otozomal Resesif; UPB1D (Beta-Üreidopropionaz Eksikliği) (UPB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Beta-ureidopropionase deficiency, 613161, Autosomal recessive; UPB1D (Beta-ureidopropionase deficiency) (UPB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UPB1	UPB1, BUP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1979	Beta-Üreidopropionaz Eksikliği, 613161, Otozomal Resesif; UPB1D (Beta-Üreidopropionaz Eksikliği) (UPB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Beta-ureidopropionase deficiency, 613161, Autosomal recessive; UPB1D (Beta-ureidopropionase deficiency) (UPB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UPB1	UPB1, BUP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1980	Bethlem Miyopati 1, 158810, Otozomal Resesif, Otozomal Dominant (Bethlem Miyopati) (COL6A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bethlem myopathy 1, 158810, Autosomal recessive, Autosomal dominant (Bethlem myopathy) (COL6A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL6A2	COL6A2, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1981	Bethlem Miyopati 1, 158810, Otozomal Resesif, Otozomal Dominant (Bethlem Miyopati) (COL6A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bethlem myopathy 1, 158810, Autosomal recessive, Autosomal dominant (Bethlem myopathy) (COL6A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL6A2	COL6A2, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1982	Bethlem Miyopati 1, 158810, Otozomal Resesif, Otozomal Dominant; BTHLM1 (Bethlem Miyopati) (COL6A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bethlem myopathy 1, 158810, Autosomal recessive, Autosomal dominant; BTHLM1 (Bethlem myopathy) (COL6A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL6A3	COL6A3, DYT27, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1983	Bethlem Miyopati 1, 158810, Otozomal Resesif, Otozomal Dominant; BTHLM1 (Bethlem Miyopati) (COL6A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bethlem myopathy 1, 158810, Autosomal recessive, Autosomal dominant; BTHLM1 (Bethlem myopathy) (COL6A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL6A3	COL6A3, DYT27, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1984	Bethlem Miyopati 2, 616471; BTHLM2 (Bethlem Miyopati) (COL12A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bethlem myopathy 2, 616471; BTHLM2 (Bethlem myopathy) (COL12A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL12A1	COL12A1, UCMD2, BTHLM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1985	Bethlem Miyopati 2, 616471; BTHLM2 (Bethlem Miyopati) (COL12A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bethlem myopathy 2, 616471; BTHLM2 (Bethlem myopathy) (COL12A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL12A1	COL12A1, UCMD2, BTHLM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1987	Bietti Kristalin Korneoretina Distrofisi, 210370, Otozomal Resesif; BCD (Bietti Kristalin Distrofisi) (CYP4V2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bietti crystalline corneoretinal dystrophy, 210370, Autosomal recessive; BCD (Bietti crystalline dystrophy) (CYP4V2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP4V2	CYP4V2, BCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1988	Bifid Burun, ± Anorektal ve Böbrek Anomalileri, 608980 (BNAR Sendromu) (FREM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bifid nose with or without anorectal and renal anomalies, 608980 (BNAR syndrome) (FREM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FREM1	FREM1, C9orf154, BNAR, MOTA, TRIGNO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1989	Bifid Burun, ± Anorektal ve Böbrek Anomalileri, 608980 (BNAR Sendromu) (FREM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bifid nose with or without anorectal and renal anomalies, 608980 (BNAR syndrome) (FREM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FREM1	FREM1, C9orf154, BNAR, MOTA, TRIGNO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1993	Safra Asidi Emilim Bozukluğu, Primer, 613291, Otozomal Resesif (SLC10A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bile acid malabsorption, primary, 613291, Autosomal recessive (SLC10A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC10A2	SLC10A2, NTCP2, PBAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1995	Safra Asidi Sentez Defekti, Konjenital, 1, 607765, Otozomal Resesif; CBAS1 (Konjenital Safra Asidi Sentezi Defekti Tip 1) (HSD3B7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bile acid synthesis defect, congenital, 1, 607765, Autosomal recessive; CBAS1 (Congenital bile acid synthesis defect type 1) (HSD3B7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD3B7	HSD3B7, CBAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1996	Safra Asidi Sentez Defekti, Konjenital, 1, 607765, Otozomal Resesif; CBAS1 (Konjenital Safra Asidi Sentezi Defekti Tip 1) (HSD3B7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bile acid synthesis defect, congenital, 1, 607765, Autosomal recessive; CBAS1 (Congenital bile acid synthesis defect type 1) (HSD3B7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSD3B7	HSD3B7, CBAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1997	Safra Asidi Sentez Defekti, Konjenital, 2, 235555, Otozomal Resesif; CBAS2 (Konjenital Safra Asidi Sentezi Defekti Tip 2) (AKR1D1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bile acid synthesis defect, congenital, 2, 235555, Autosomal recessive; CBAS2 (Congenital bile acid synthesis defect type 2) (AKR1D1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKR1D1	AKR1D1, SRD5B1, CBAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
1998	Safra Asidi Sentez Defekti, Konjenital, 2, 235555, Otozomal Resesif; CBAS2 (Konjenital Safra Asidi Sentezi Defekti Tip 2) (AKR1D1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bile acid synthesis defect, congenital, 2, 235555, Autosomal recessive; CBAS2 (Congenital bile acid synthesis defect type 2) (AKR1D1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AKR1D1	AKR1D1, SRD5B1, CBAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
1999	Safra Asidi Sentez Defekti, Konjenital, 3, 613812, Otozomal Resesif; CBAS3 (Konjenital Safra Asidi Sentezi Defekti Tip 3) (CYP7B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bile acid synthesis defect, congenital, 3, 613812, Autosomal recessive; CBAS3 (Congenital bile acid synthesis defect type 3) (CYP7B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP7B1	CYP7B1, CBAS3, SPG5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2000	Safra Asidi Sentez Defekti, Konjenital, 3, 613812, Otozomal Resesif; CBAS3 (Konjenital Safra Asidi Sentezi Defekti Tip 3) (CYP7B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bile acid synthesis defect, congenital, 3, 613812, Autosomal recessive; CBAS3 (Congenital bile acid synthesis defect type 3) (CYP7B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP7B1	CYP7B1, CBAS3, SPG5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2001	Safra Asidi Sentez Defekti, Konjenital, 4, 214950, Otozomal Resesif; CBAS4 (Konjenital Safra Asidi Sentezi Defekti, Tip 4) (AMACR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bile acid synthesis defect, congenital, 4, 214950, Autosomal recessive; CBAS4 (Congenital bile acid synthesis defect type 4) (AMACR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMACR	AMACR, CBAS4, AMACRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2002	Safra Asidi Sentez Defekti, Konjenital, 4, 214950, Otozomal Resesif; CBAS4 (Konjenital Safra Asidi Sentezi Defekti, Tip 4) (AMACR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bile acid synthesis defect, congenital, 4, 214950, Autosomal recessive; CBAS4 (Congenital bile acid synthesis defect type 4) (AMACR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMACR	AMACR, CBAS4, AMACRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2003	Safra Asidi Sentez Defekti, Kongenital, 5, 616278, Otozomal Resesif; CBAS5 (ABCD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bile acid synthesis defect, congenital, 5, 616278, Autosomal recessive; CBAS5 (ABCD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCD3	ABCD3, PXMP1, PMP70, CBAS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2004	Safra Asidi Sentez Defekti, Kongenital, 5, 616278, Otozomal Resesif; CBAS5 (ABCD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bile acid synthesis defect, congenital, 5, 616278, Autosomal recessive; CBAS5 (ABCD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCD3	ABCD3, PXMP1, PMP70, CBAS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2005	Safra Asidi Sentez Defekti, Konjenital, 6, 617308, Otozomal Resesif (ACOX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bile acid synthesis defect, congenital, 6, 617308, Autosomal recessive (ACOX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACOX2	ACOX2, BRCACOX, CBAS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2006	Safra Asidi Sentez Defekti, Konjenital, 6, 617308, Otozomal Resesif (ACOX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bile acid synthesis defect, congenital, 6, 617308, Autosomal recessive (ACOX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACOX2	ACOX2, BRCACOX, CBAS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2018	Biotinidaz Eksikliği, 253260, Otozomal Resesif (Biotinidaz Eksikliği) (BTD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Biotinidase deficiency, 253260, Autosomal recessive (Biotinidase deficiency) (BTD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BTD	BTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2019	Biotinidaz Eksikliği, 253260, Otozomal Resesif (Biotinidaz Eksikliği) (BTD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Biotinidase deficiency, 253260, Autosomal recessive (Biotinidase deficiency) (BTD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BTD	BTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2023	Birk-Barel Mental Retardasyon Dismorfizm Sendromu, 612292 (Mental Retardasyon, Birk-Barel Tipi) (KCNK9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Birk-Barel mental retardation dysmorphism syndrome, 612292 (Intellectual disability, Birk-Barel type) (KCNK9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNK9	KCNK9, TASK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2024	Birk-Barel Mental Retardasyon Dismorfizm Sendromu, 612292 (Mental Retardasyon, Birk-Barel Tipi) (KCNK9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Birk-Barel mental retardation dysmorphism syndrome, 612292 (Intellectual disability, Birk-Barel type) (KCNK9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNK9	KCNK9, TASK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2025	Birt-Hogg-Dubé sendromu (FLCN 17p11, Smith-Magenis sendromu bölgesi) (MLPA)	Birt-Hogg-Dubé syndrome (FLCN 17p11, Smith-Magenis syndrome region) (MLPA)	FLCN 17p11, Smith-Magenis sendromu bölgesi	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2027	Birt-Hogg-Dube Sendromu, 135150, Otozomal Dominant; BHD (Birt-Hogg-Dubé Sendromu) (FLCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Birt-Hogg-Dube syndrome, 135150, Autosomal dominant; BHD (Birt-Hogg-Dubé syndrome) (FLCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLCN	FLCN, BHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2028	Birt-Hogg-Dube Sendromu, 135150, Otozomal Dominant; BHD (Birt-Hogg-Dubé Sendromu) (MLPA)	Birt-Hogg-Dube syndrome, 135150, Autosomal dominant; BHD (Birt-Hogg-Dubé syndrome) (MLPA)	FLCN	FLCN, BHD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2029	Birt-Hogg-Dube Sendromu, 135150, Otozomal Dominant; BHD (Birt-Hogg-Dubé Sendromu) (FLCN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Birt-Hogg-Dube syndrome, 135150, Autosomal dominant; BHD (Birt-Hogg-Dubé syndrome) (FLCN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLCN	FLCN, BHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2031	Bjornstad Sendromu, 262000, Otozomal Resesif; BJS (Björnstad

2040	Kanama Bozukluğu, P2RX1 Defekli, Somatik, 609821; BDPLT8 (P2Y12 Defekti) (P2RX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder due to P2RX1 defect, somatic, 609821; BDPLT8 (P2Y12 defect) (P2RX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	P2RX1	P2RX1, P2X1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2042	Kanama Bozukluğu, Trombosit Tipi, 11, 614201, Otozomal Resesif; BDPLT11 (Kanama Diyatezi, Kolajen Reseptör Defektine Bağlı) (GP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 11, 614201, Autosomal recessive; BDPLT11 (Bleeding diathesis due to a collagen receptor defect) (GP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP6	GP6, GPIV, BDPLT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2044	Kanama Bozukluğu, Trombosit Tipi, 13, Yatkınlık, 614009, Otozomal Dominant; GHDD (Kanama Diyatezi, Tromboksan Sentez Eksikliğine Bağlı) (TBXA2R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 13, susceptibility to, 614009, Autosomal dominant; GHDD (Bleeding diathesis due to thromboxane synthesis deficiency) (TBXA2R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBXA2R	TBXA2R, BDPLT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2047	Kanama Bozukluğu, Trombosit Tipi, 15, 615193, Otozomal Dominant; BDPLT15 (Otozomal Dominant Makrotrombositopeni) (ACTN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 15, 615193, Autosomal dominant; BDPLT15 (Autosomal dominant macrothrombocytopenia) (ACTN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTN1	ACTN1, BDPLT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2048	Kanama Bozukluğu, Trombosit Tipi, 16, Otozomal Dominant, 187800, Otozomal Dominant (Otozomal Dominant Makrotrombositopeni) (ITGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 16, autosomal dominant, 187800, Autosomal dominant (Autosomal dominant macrothrombocytopenia) (ITGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB3	ITGB3, GP3A, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2049	Kanama Bozukluğu, Trombosit Tipi, 16, Otozomal Dominant, 187800, Otozomal Dominant; BDPLT16 (Otozomal Dominant Makrotrombositopeni) (ITGA2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 16, autosomal dominant, 187800, Autosomal dominant; BDPLT16 (Autosomal dominant macrothrombocytopenia) (ITGA2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA2B	ITGA2B, GP2B, CD41B, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2050	Kanama Bozukluğu, Trombosit Tipi, 17, 187900, Otozomal Dominant; BDPLT17 (Gri Trombosit Sendromu) (GFI1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 17, 187900, Autosomal dominant; BDPLT17 (Gray platelet syndrome) (GFI1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GFI1B	GFI1B, BDPLT17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2051	Kanama Bozukluğu, Trombosit Tipi, 18, 615888, Otozomal Resesif; BDPLT18 (CalDAG-GEFI Eksikliğine Kanama Bozukluğu Diyatezi) (RASGRP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 18, 615888, Autosomal recessive; BDPLT18 (Bleeding disorder due to CalDAG-GEFI deficiency) (RASGRP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RASGRP2	RASGRP2, CDC25L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2052	Kanama Bozukluğu, Trombosit Tipi, 19, 616176, Otozomal Resesif; BDPLT19 (Ağır Otozomal Resesif Makrotrombositopeni) (PRKACG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 19, 616176, Autosomal recessive; BDPLT19 (Severe autosomal recessive macrothrombocytopenia) (PRKACG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKACG	PRKACG, BDPLT19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2053	Kanama Bozukluğu, Trombosit Tipi, 20, 616913, Otozomal Dominant; BDPLT20 (Otozomal Dominant Trombositopeni-Trombosit Salgılama Defekti) (SLFN14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 20, 616913, Autosomal dominant; BDPLT20 (Autosomal dominant thrombocytopenia with platelet secretion defect) (SLFN14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLFN14	SLFN14, BDPLT20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2054	Kanama Bozukluğu, Trombosit Tipi, 8, 609821, Otozomal Resesif (P2Y12 Defekti) (P2RY12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bleeding disorder, platelet-type, 8, 609821, Autosomal recessive (P2Y12 defect) (P2RY12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	P2RY12	P2RY12, P2Y12, BDPLT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2061	Blefarofimozis, Epikantus İnversus ve Ptozis, Tip 1, 110100, Otozomal Dominant; BPES (Blefarofimozis-Epikantus İnversus-Ptoz Sendromu) (FOXL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Blepharophimosis, epicanthus inversus, and ptosis, type 1, 110100, Autosomal dominant; BPES (Blepharophimosis-epicanthus inversus-ptosis syndrome) (FOXL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXL2	FOXL2, BPES, BPES1, PFRK, POF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2062	Blefarofimozis, Epikantus İnversus ve Ptozis, Tip 1, 110100, Otozomal Dominant; BPES (Blefarofimozis-Epikantus İnversus-Ptoz Sendromu) (MLPA)	Blepharophimosis, epicanthus inversus, and ptosis, type 1, 110100, Autosomal dominant; BPES (Blepharophimosis-epicanthus inversus-ptosis syndrome) (MLPA)	FOXL2	FOXL2, BPES, BPES1, PFRK, POF3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2063	Blefarofimozis, Epikantus İnversus ve Ptozis, Tip 2, 110100, Otozomal Dominant; BPES (Blefarofimozis-Epikantus İnversus-Ptoz Sendromu) (FOXL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Blepharophimosis, epicanthus inversus, and ptosis, type 2, 110100, Autosomal dominant; BPES (Blepharophimosis-epicanthus inversus-ptosis syndrome) (FOXL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXL2	FOXL2, BPES, BPES1, PFRK, POF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2064	Blefarofimozis, Epikantus İnversus ve Ptozis, Tip 2, 110100, Otozomal Dominant; BPES (Blefarofimozis-Epikantus İnversus-Ptoz Sendromu) (MLPA)	Blepharophimosis, epicanthus inversus, and ptosis, type 2, 110100, Autosomal dominant; BPES (Blepharophimosis-epicanthus inversus-ptosis syndrome) (MLPA)	FOXL2	FOXL2, BPES, BPES1, PFRK, POF3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2067	Blefarospazm, Primer Benign, 606798, Sporadik Vakalar (DRD5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Blepharospasm, primary benign, 606798, Isolated cases (DRD5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRD5	DRD5, DRD1B, DRD1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2079	Kan Grubu - Lutheran İnhibitörü, 111150 (KLF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Blood group--Lutheran inhibitor, 111150 (KLF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLF1	KLF1, EKLF, INLU, HBFQTL6, CDAN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2105	Bloom Sendromu, 210900, Otozomal Resesif; BLM (Bloom Sendromu) (BLM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bloom syndrome, 210900, Autosomal recessive; BLM (Bloom syndrome) (BLM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BLM	RECQL3, RECQ2, BLM, BS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2106	Bloom Sendromu, 210900, Otozomal Resesif; BLM (Bloom Sendromu) (BLM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bloom syndrome, 210900, Autosomal recessive; BLM (Bloom syndrome) (BLM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BLM	RECQL3, RECQ2, BLM, BS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2109	Mavi Kon Monokromazi, 303700, X'e Bağlı (Mavi Kon Monokromatizm) (OPN1MW geni) (Tüm Gen Dizi Analizi) (Postnatal)	Blue cone monochromacy, 303700, X-linked recessive (Blue cone monochromatism) (OPN1MW gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPN1MW	OPN1MW, GCP, CBD, CBBM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2110	Mavi Kon Monokromazi, 303700, X'e Bağlı Resesif; BCM (Mavi Kon Monokromatizm) (OPN1LW geni) (Tüm Gen Dizi Analizi) (Postnatal)	Blue cone monochromacy, 303700, X-linked recessive; BCM (Blue cone monochromatism) (OPN1LW gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPN1LW	OPN1LW, RCP, CBP, CBBM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2122	Bohring Opitz Sendromu, 605039, Otozomal Dominant; BOPS (Bohring-Opitz Sendromu) (ASXL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bohring-Opitz syndrome, 605039, Autosomal dominant; BOPS (Bohring-Opitz syndrome) (ASXL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASXL1	ASXL1, KIAA0978, BOPS, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2123	Bohring Opitz Sendromu, 605039, Otozomal Dominant; BOPS (Bohring-Opitz Sendromu) (ASXL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bohring-Opitz syndrome, 605039, Autosomal dominant; BOPS (Bohring-Opitz syndrome) (ASXL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASXL1	ASXL1, KIAA0978, BOPS, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2125	Bombay Fenotipi - Para Bombay Fenotipi - H Antijeni (FUT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	BOMBAY PHENOTYPE - PARA-BOMBAY PHENOTYPE (FUT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUT1	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2128	Kemik İliği Yetmezliği Sendromu 1, 614675, Otozomal Dominant; BMFS1 (Otozomal Dominant Aplazisi ve Myelodisplazi) (SRP72 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bone marrow failure syndrome 1, 614675, Autosomal dominant; BMFS1 (Autosomal dominant aplasia and myelodysplasia) (SRP72 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRP72	SRP72, BMFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2129	Kemik İliği Yetmezliği Sendromu 1, 614675, Otozomal Dominant; BMFS1 (Otozomal Dominant Aplazisi ve Myelodisplazi) (SRP72 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bone marrow failure syndrome 1, 614675, Autosomal dominant; BMFS1 (Autosomal dominant aplasia and myelodysplasia) (SRP72 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SRP72	SRP72, BMFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2130	Kemik İliği Yetmezliği Sendromu 2, 615715, Otozomal Resesif; BMFS2 (Pansitopeni-Gelişimsel Gecikme Sendromu) (ERCC6L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bone marrow failure syndrome 2, 615715, Autosomal recessive; BMFS2 (Pancytopenia-developmental delay syndrome) (ERCC6L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6L2	ERCC6L2, RAD26L, BMFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2131	Kemik İliği Yetmezliği Sendromu 2, 615715, Otozomal Resesif; BMFS2 (Pansitopeni-Gelişimsel Gecikme Sendromu) (ERCC6L2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bone marrow failure syndrome 2, 615715, Autosomal recessive; BMFS2 (Pancytopenia-developmental delay syndrome) (ERCC6L2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC6L2	ERCC6L2, RAD26L, BMFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2132	Kemik İliği Yetmezliği Sendromu 3, 617052, Otozomal Resesif; BMFS3 (DNAJC21 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bone marrow failure syndrome 3, 617052, Autosomal recessive; BMFS3 (DNAJC21 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAJC21	DNAJC21, DNAJA5, BMFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2133	Kemik İliği Yetmezliği Sendromu 3, 617052, Otozomal Resesif; BMFS3 (DNAJC21 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bone marrow failure syndrome 3, 617052, Autosomal recessive; BMFS3 (DNAJC21 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNAJC21	DNAJC21, DNAJA5, BMFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2134	Kemik İliği Kromozom Analizi	Bone Marrow- Chromosome analysis	.	.	Kromozom analizi/ Karyotype analysis	Heparinli Kemik İliği (2-3 ml)	*	15	45	.	.	21	Postnatal	Heparinized bone marrow
2135	Kemik Mineral Yoğunluğu QTL 12, Osteoporoz, 612560 (UGT2B17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bone mineral density QTL 12, osteoporosis, 612560 (UGT2B17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UGT2B17	UGT2B17, BMND12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2136	Kemik Mineral Yoğunluğu QTL18, Osteoporoz, 300910, X'e Bağlı Dominant (X'e Bağlı Osteoporoz-Fraktürler) (PLS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bone mineral density QTL18, osteoporosis, 300910, X-linked dominant (X-linked osteoporosis with fractures) (PLS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLS3	PLS3, BMND18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2140	Kemik Mineral Yoğunluğu Kantitatif Karakter Loküsü 16; Bmnd16 (İdiopatik Jüvenil Osteoporoz) (WNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	BONE MINERAL DENSITY QUANTITATIVE TRAIT LOCUS 16; BMND16 (Idiopathic juvenile osteoporosis) (WNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT1	WNT1, INT1, OI15, BMND16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2143	Kemik Mineral Yoğunluğu Değişimi QTL, Osteoporoz, 166710, Otozomal Dominant (COL1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bone mineral density variation QTL, osteoporosis, 166710, Autosomal dominant (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2144	Kemik Mineral Yoğunluğu Değişimi QTL, Osteoporoz, 166710, Otozomal Dominant (MLPA)	Bone mineral density variation QTL, osteoporosis, 166710, Autosomal dominant (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2145	Kemik Mineral Yoğunluğu, Düşük, Yatkınlık, 615311 (LGR4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bone mineral density, low, susceptibility to, 615311 (LGR4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LGR4	LGR4, GPR48, BNMD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2150	Boomerang Displazi, 112310, Otozomal Dominant (Boomerang Displazi) (FLNB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Boomerang dysplasia, 112310, Autosomal dominant (Boomerang dysplasia) (FLNB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2152	Boomerang Displazi, 112310, Otozomal Dominant (Boomerang Displazi) (FLNB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Boomerang dysplasia, 112310, Autosomal dominant (Boomerang dysplasia) (FLNB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2154	Bor-Duane Hidrosefali Komşu Gen Sendromu, 600257, Otozomal Dominant (2200)	Bor-Duane hydrocephalus contiguous gene syndrome, 600257, Autosomal dominant (4400)	.	DEL8q12q21, C8DELq12q21	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
2155	Bor-Duane Hidrosefali Komşu Gen Sendromu, 600257, Otozomal Dominant (Prenatal)	Bor-Duane hydrocephalus contiguous gene syndrome, 600257, Autosomal dominant (Prenatal)	.	DEL8q12q21, C8DELq12q21	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2156	Borjeson-Forssman-Lehmann Sendromu, 301900, X'e Bağlı Resesif; BFLS (Borjeson-Forssman-Lehmann Sendromu) (PHF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Borjeson-Forssman-Lehmann syndrome, 301900, X-linked recessive; BFLS (Borjeson-Forssman-Lehmann syndrome) (PHF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHF6	PHF6, BFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2157	Borjeson-Forssman-Lehmann Sendromu, 301900, X'e Bağlı Resesif; BFLS (Borjeson-Forssman-Lehmann Sendromu) (PHF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Borjeson-Forssman-Lehmann syndrome, 301900, X-linked recessive; BFLS (Borjeson-Forssman-Lehmann syndrome) (PHF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHF6	PHF6, BFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2159	Bosch Boonstra-Schaaf Optik Atrofi Sendromu, 615722, Otozomal Dominant; BBSOAS (Optik Atrofi-Mental Retardasyon Sendromu) (NR2F1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bosch-Boonstra-Schaaf optic atrophy syndrome, 615722, Autosomal dominant; BBSOAS (Optic atrophy-intellectual disability syndrome) (NR2F1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR2F1	NR2F1, TFCOUP1, ERBAL3, EAR3, BBSOAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2160	Bosch Boonstra-Schaaf Optik Atrofi Sendromu, 615722, Otozomal Dominant; BBSOAS (Optik Atrofi-Mental Retardasyon Sendromu) (NR2F1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bosch-Boonstra-Schaaf optic atrophy syndrome, 615722, Autosomal dominant; BBSOAS (Optic atrophy-intellectual disability syndrome) (NR2F1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NR2F1	NR2F1, TFCOUP1, ERBAL3, EAR3, BBSOAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2161	Bosley Salih-Alorainy Sendromu, 601536 (Bosley Salih-Alorainy Sendromu (Atabaşkan Beyin Disgenezisi Sendromu)) (HOXA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bosley-Salih-Alorainy syndrome, 601536 (Bosley-Salih-Alorainy syndrome) (HOXA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA1	HOXA1, HOX1F, BSAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2162	Bosley Salih-Alorainy Sendromu, 601536 (Bosley Salih-Alorainy Sendromu (Atabaşkan Beyin Disgenezisi Sendromu)) (HOXA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bosley-Salih-Alorainy syndrome, 601536 (Bosley-Salih-Alorainy syndrome) (HOXA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HOXA1	HOXA1, HOX1F, BSAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2163	Bosma Arini Mikroftalmi Sendromu, 603457, Otozomal Dominant; BAMS (Arini-Koanal Atrezi-Mikroftalmi Sendromu) (SMCHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bosma arhinia microphthalmia syndrome, 603457, Autosomal dominant; BAMS (Arhinia-choanal atresia-microphthalmia syndrome) (SMCHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMCHD1	SMCHD1, KIAA0650, BAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2164	Bosma Arini Mikroftalmi Sendromu, 603457, Otozomal Dominant; BAMS (Arini-Koanal Atrezi-Mikroftalmi Sendromu) (SMCHD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bosma arhinia microphthalmia syndrome, 603457, Autosomal dominant; BAMS (Arhinia-choanal atresia-microphthalmia syndrome) (SMCHD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMCHD1	SMCHD1, KIAA0650, BAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2165	Bothnia Retina Distrofisi, 607475, Otozomal Resesif (Bothnia Retina Distrofi) (RLBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bothnia retinal dystrophy, 607475, Autosomal recessive (Bothnia retinal dystrophy) (RLBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RLBP1	RLBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2166	Boucher-Neuhauser Sendromu, 215470, Otozomal Resesif; BNHS (Ataksi-Hipogonadizm-Koroid Distrofi Sendromu (Boucher-Neuhauser Sendromu)) (PNPLA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Boucher-Neuhauser syndrome, 215470, Autosomal recessive; BNHS (Ataxia-hypogonadism-choroidal dystrophy syndrome) (PNPLA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPLA6	PNPLA6, NTE, SPG39, NTEMND, BNHS, LNMS, OMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2168	Bowen-Conradi Sendromu, 211180, Otozomal Resesif; BWCNS (Bowen-Conradi Sendromu) (EMG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bowen-Conradi syndrome, 211180, Autosomal recessive; BWCNS (Bowen-Conradi syndrome) (EMG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EMG1	EMG1, NEP1, C2F, BWCNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2169	Bowen-Conradi Sendromu, 211180, Otozomal

2193	Brakidaktili, Tip A2, 112600, Otozomal Dominant; BDA2 (Brakidaktili Tip A2) (BMPR1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachydactyly, type A2, 112600, Autosomal dominant; BDA2 (Brachydactyly type A2) (BMPR1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMPR1B	BMPR1B, ALK6, AMDD, BDA2, BDA1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2197	Brakidaktili, B1, 113000, Otozomal Dominant; BDB1 (Brakidaktili Tip B) (ROR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachydactyly, type B1, 113000, Autosomal dominant; BDB1 (Brachydactyly type B) (ROR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ROR2	ROR2, BDB1, BDB, NTRKR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2198	Brakidaktili, B1, 113000, Otozomal Dominant; BDB1 (Brakidaktili Tip B) (MLPA)	Brachydactyly, type B1, 113000, Autosomal dominant; BDB1 (Brachydactyly type B) (MLPA)	ROR2	ROR2, BDB1, BDB, NTRKR2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2199	Brakidaktili, Tip B2, 611377, Otozomal Dominant; BDB2 (Brakidaktili Tip B2) (NOG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachydactyly, type B2, 611377, Autosomal dominant; BDB2 (Brachydactyly type B2) (NOG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOG	NOG, SYM1, SYNS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2200	Brakidaktili, Tip C, 113100, Otozomal Dominant; BDC (Brakidaktili Tip C) (GDF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachydactyly, type C, 113100, Autosomal dominant; BDC (Brachydactyly type C) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2201	Brakidaktili, Tip D, 113200, Otozomal Dominant (HOXD13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachydactyly, type D, 113200, Autosomal dominant (HOXD13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2202	Brakidaktili, Tip D, 113200, Otozomal Dominant (MLPA)	Brachydactyly, type D, 113200, Autosomal dominant (MLPA)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2204	Brakidaktili, Tip E, 113300, Otozomal Dominant; BDE1 (Brakidaktili Tip E) (HOXD13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachydactyly, type E, 113300, Autosomal dominant; BDE1 (Brachydactyly type E) (HOXD13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2205	Brakidaktili, Tip E, 113300, Otozomal Dominant; BDE1 (Brakidaktili Tip E) (MLPA)	Brachydactyly, type E, 113300, Autosomal dominant; BDE1 (Brachydactyly type E) (MLPA)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2207	Brakidaktili, Tip E2, 613382, Otozomal Dominant; BDE2 (Brakidaktili Tip E) (PTHLH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachydactyly, type E2, 613382, Autosomal dominant; BDE2 (Brachydactyly type E) (PTHLH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTHLH	PTHLH, BDE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2212	Brakiolmi 4, Hafif Epifizyal ve Metafizyal Değişiklikler, 612847, Otozomal Resesif; BCYM4 (Spondiloepimetafizyal Displazi, PAPSS2 Tipi) (PAPSS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachyolmia 4 with mild epiphyseal and metaphyseal changes, 612847, Autosomal recessive; BCYM4 (Spondyloepimetaphyseal dysplasia, PAPSS2 type) (PAPSS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAPSS2	PAPSS2, ATPSK2, BCYM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2216	Brakiolmi Tip 3, 113500, Otozomal Dominant; BCYM3 (Otozomal Dominant Brakiolmi) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brachyolmia type 3, 113500, Autosomal dominant; BCYM3 (Autosomal dominant brachyolmia) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2219	Bradiopsi, 608415 (Bradiyopsi) (RGS9BP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bradyopsia, 608415 (Bradyopsia) (RGS9BP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RGS9BP	RGS9BP, R9AP, RGS9, PERRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2220	Bradiopsi, 608415 (Bradiyopsi) (RGS9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bradyopsia, 608415 (Bradyopsia) (RGS9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RGS9	RGS9, PERRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2221	Beyin Küçük Damar Hastalığı ± Oküler Anomaliler, 607595, Otozomal Dominant; BSVD (Ailesel Vasküler Lökoensefalopati) (COL4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brain small vessel disease with or without ocular anomalies, 607595, Autosomal dominant; BSVD (Familial vascular leukoencephalopathy) (COL4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A1	COL4A1, POREN1, HANAC, ICH, BSVD, RATOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2222	Beyin Küçük Damar Hastalığı ± Oküler Anomaliler, 607595, Otozomal Dominant; BSVD (Ailesel Vasküler Lökoensefalopati) (COL4A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Brain small vessel disease with or without ocular anomalies, 607595, Autosomal dominant; BSVD (Familial vascular leukoencephalopathy) (COL4A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A1	COL4A1, POREN1, HANAC, ICH, BSVD, RATOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2223	Beyin Tümörü-Polipozis Sendromu 2, 175100, Otozomal Dominant (Turcot Sendromu-Polipozis) (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brain tumor-polyposis syndrome 2, 175100, Autosomal dominant (Turcot syndrome with polyposis) (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2224	Beyin Tümörü-Polipozis Sendromu 2, 175100, Otozomal Dominant (Turcot Sendromu-Polipozis) (MLPA)	Brain tumor-polyposis syndrome 2, 175100, Autosomal dominant (Turcot syndrome with polyposis) (MLPA)	APC	APC, GS, FPC, BTPS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2225	Dalli Zincirli Ketoasit Dehidrojenaz Kinaz Eksikliği, 614923; BCKDKD (Otizm Epilepsi Sendromu, Dalli Zincirli Ketoasit Dehidrojenaz Kinaz Eksikliğine Bağlı) (BCKDK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Branched-chain ketoacid dehydrogenase kinase deficiency, 614923; BCKDKD (Autism-epilepsy syndrome due to branched chain ketoacid dehydrogenase kinase deficiency) (BCKDK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCKDK	BCKDK, BDK, BCKDKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2230	Brankiookülofasiyal Sendrom, 113620, Otozomal Dominant; BOFS (Brankio-Okulo-Fasiyal Sendrom (BOR Sendromu)) (TFAP2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Branchiooculofacial syndrome, 113620, Autosomal dominant; BOFS (Branchio-oculo-facial syndrome) (TFAP2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFAP2A	TFAP2A, AP2TF, BOFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2231	Brankiookülofasiyal Sendrom, 113620, Otozomal Dominant; BOFS (Brankio-Okulo-Fasiyal Sendrom (BOR Sendromu)) (TFAP2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Branchiooculofacial syndrome, 113620, Autosomal dominant; BOFS (Branchio-oculo-facial syndrome) (TFAP2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TFAP2A	TFAP2A, AP2TF, BOFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2232	Brankiootik Sendrom 1, 602588, Otozomal Dominant; BOS1 (Brankio-Otik Sendrom) (EYA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Branchiootic syndrome 1, 602588, Autosomal dominant; BOS1 (Branchio-otic syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2234	Brankiootik Sendrom 1, 602588, Otozomal Dominant; BOS1 (Brankio-Otik Sendrom) (EYA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Branchiootic syndrome 1, 602588, Autosomal dominant; BOS1 (Branchio-otic syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2237	Brankiootik Sendrom 3, 608389, Otozomal Dominant; BOS3 (Brankio-Otik Sendrom) (SIX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Branchiootic syndrome 3, 608389, Autosomal dominant; BOS3 (Branchio-otic syndrome) (SIX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIX1	SIX1, BOS3, DFNA23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2238	Brankiootik Sendrom 3, 608389, Otozomal Dominant; BOS3 (Brankio-Otik Sendrom) (SIX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Branchiootic syndrome 3, 608389, Autosomal dominant; BOS3 (Branchio-otic syndrome) (SIX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SIX1	SIX1, BOS3, DFNA23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2239	Brankiootorenal Sendrom 1, ± Katarakt, 113650, Otozomal Dominant; BOR1 (BOR Sendromu) (EYA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Branchiootorenal syndrome 1, with or without cataracts, 113650, Autosomal dominant; BOR1 (BOR syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2241	Brankiootorenal Sendrom 1, ± Katarakt, 113650, Otozomal Dominant; BOR1 (BOR Sendromu) (EYA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Branchiootorenal syndrome 1, with or without cataracts, 113650, Autosomal dominant; BOR1 (BOR syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2243	Brankiootorenal Sendrom 2, 610896; BOR2 (BOR Sendromu) (SIX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Branchiootorenal syndrome 2, 610896; BOR2 (BOR syndrome) (SIX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIX5	SIX5, DMAHP, BOR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2244	Brankiootorenal Sendrom 2, 610896; BOR2 (BOR Sendromu) (SIX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Branchiootorenal syndrome 2, 610896; BOR2 (BOR syndrome) (SIX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SIX5	SIX5, DMAHP, BOR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2245	Meme ve Kolorektal Kanser, Yatkınlık (CHEK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast and colorectal cancer, susceptibility to (CHEK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2246	Meme ve Kolorektal Kanser, Yatkınlık (MLPA)	Breast and colorectal cancer, susceptibility to (MLPA)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2248	Meme kanseri (BRCA1 bölgesi Delesyon/ Duplikasyon paneli) (BRCA1 region) (MLPA)	Breast cancer (BRCA1 region Deletion / Duplication panel) (BRCA1 region) (MLPA)	BRCA1 region	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2249	Meme Kanseri (ERBB2 (HER2-NEU) 17q21.1) (MLPA)	Breast Cancer (ERBB2 (HER2-NEU) 17q21.1) (MLPA)	ERBB2 (HER2-NEU) 17q21.1	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2253	Meme Kanseri Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (NQO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer susceptibility, 114480, Autosomal dominant (Hereditary breast cancer) (NQO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NQO2	NQO2, NMOR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2255	Meme Kanseri, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, 114480, Autosomal dominant (Hereditary breast cancer) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2256	Meme Kanseri, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (PPM1D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, 114480, Autosomal dominant (Hereditary breast cancer) (PPM1D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPM1D	PPM1D, WIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2257	Meme Kanseri, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (ESR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, 114480, Autosomal dominant (Hereditary breast cancer) (ESR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESR1	ESR1, ESR, ESTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2258	Meme Kanseri, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (MLPA)	Breast cancer, 114480, Autosomal dominant (Hereditary breast cancer) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2261	Meme Kanseri, Erken Başlangıç, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (BRIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, early-onset, 114480, Autosomal dominant (Hereditary breast cancer) (BRIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRIP1	BRIP1, BACH1, FANCJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2263	Meme Kanseri, İnvaziv Duktal, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (RAD54L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, invasive ductal, 114480, Autosomal dominant (Hereditary breast cancer) (RAD54L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD54L	RAD54L, HR54, HRAD54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2264	Meme Kanseri, Lobüler, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (CDH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, lobular, 114480, Autosomal dominant (Hereditary breast cancer) (CDH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH1	CDH1, UVO, LCAM, ECAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2266	Meme Kanseri, Erkek, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (BRCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, male, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (BRCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
2267	Meme Kanseri, Erkek, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (MLPA)	Breast cancer, male, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (MLPA)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2268	Meme Kanseri, Kemoterapi Sonrası Kötü Sağkalım (NQO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, poor survival after chemotherapy for (NQO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NQO1	NQO1, DIA4, NMOR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2269	Meme Kanseri, Karşı Koruma, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (CASP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, protection against, 114480, Autosomal dominant (Hereditary breast cancer) (CASP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP8	CASP8, MCH5, ALPS2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2270	Meme Kanseri, Somatik, 114480 (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, somatic, 114480 (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2271	Meme Kanseri, Somatik, 114480 (TSG101 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, somatic, 114480 (TSG101 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSG101	TSG101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2272	Meme Kanseri, Somatik, 114480 (SLC22A18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, somatic, 114480 (SLC22A18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC22A18	SLC22A1L, BWSCR1A, IMPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2273	Meme Kanseri, Somatik, 114480 (RB1CC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, somatic, 114480 (RB1CC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RB1CC1	RB1CC1, CC1, KIAA0203	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2274	Meme Kanseri, Somatik, 114480 (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, somatic, 114480 (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2275	Meme Kanseri, Somatik, 114480 (Ekzon 4) (AKT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, somatic, 114480 (Exon 4) (AKT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKT1	AKT1, CWS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2276	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (CHEK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility to, 114480, Autosomal dominant (CHEK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2277	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (MLPA)	Breast cancer, susceptibility to, 114480, Autosomal dominant (MLPA)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2278	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (XRCC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (XRCC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XRCC3	XRCC3, CMM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2279	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (RAD51 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (RAD51 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD51	RAD51A, RECA, MRMV2, FANCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2280	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (PHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (PHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHB	PHB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2281	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (PALB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (PALB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PALB2	PALB2, FANCN, PNCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2282	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (HMMR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (HMMR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMMR	HMMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2283	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (BARD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility to, 114480, Autosomal dominant (Hereditary breast cancer) (BARD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BARD1	BARD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2284	Meme Kanseri, Yatkınlık, 114480, Otozomal Dominant (Kalıtsal Meme Kanseri) (ATM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Breast cancer, susceptibility

2300	Frajil Kornea Sendromu 2, 614170, Otozomal Resesif; BCS2 (Kırılgan Kornea Sendromu) (PRDM5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brittle cornea syndrome 2, 614170, Autosomal recessive; BCS2 (Brittle cornea syndrome) (PRDM5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRDM5	PRDM5, BCS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2302	Brody Miyopati, 601003, Otozomal Resesif (Brody Miyopati) (ATP2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brody myopathy, 601003, Autosomal recessive (Brody myopathy) (ATP2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP2A1	ATP2A1, SERCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2303	Brody Miyopati, 601003, Otozomal Resesif (Brody Miyopati) (ATP2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Brody myopathy, 601003, Autosomal recessive (Brody myopathy) (ATP2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP2A1	ATP2A1, SERCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2304	Bronşektazi, ± Ter Klorüründe Artış 1, 211400, Otozomal Dominant (İdiopatik Bronşektazi) (SCNN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bronchiectasis with or without elevated sweat chloride 1, 211400, Autosomal dominant (Idiopathic bronchiectasis) (SCNN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1B	SCNN1B, BESC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2305	Bronşektazi, ± Ter Klorür Artışı 1, Modifiye Edici, 211400, Otozomal Dominant; BESC1 (İdiopatik Bronşektazi) (CFTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bronchiectasis with or without elevated sweat chloride 1, modifier of, 211400, Autosomal dominant; BESC1 (Idiopathic bronchiectasis) (CFTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2306	Bronşektazi, ± Ter Klorür Artışı 1, Modifiye Edici, 211400, Otozomal Dominant; BESC1 (İdiopatik Bronşektazi) (MLPA)	Bronchiectasis with or without elevated sweat chloride 1, modifier of, 211400, Autosomal dominant; BESC1 (Idiopathic bronchiectasis) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2307	Bronşektazi, ± Yüksek Ter Klorürü 2, 613021, Otozomal Dominant; BESC2 (İdiopatik Bronşektazi) (SCNN1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bronchiectasis with or without elevated sweat chloride 2, 613021, Autosomal dominant; BESC2 (Idiopathic bronchiectasis) (SCNN1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1A	SCNN1A, BESC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2308	Bronşektazi, ± Ter Klorüründe Artış 1, 211400, Otozomal Dominant; BESC3 (İdiopatik Bronşektazi) (SCNN1G geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bronchiectasis with or without elevated sweat chloride 3, 613071, Autosomal dominant; BESC3 (Idiopathic bronchiectasis) (SCNN1G gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1G	SCNN1G, PHA1, BESC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2310	Brooke-Spiegler Sendromu, 605041, Otozomal Dominant; BRSS (Brooke-Spiegler Sendromu) (CYLD geni / Tüm Gen Dizi Analizi) (Postnatal)	Brooke-Spiegler syndrome, 605041, Autosomal dominant; BRSS (Brooke-Spiegler syndrome/ CYLD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYLD	CYLD, CDMT, EAC, MFT1, KIAA0849, BRSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2311	Brooke-Spiegler Sendromu, 605041, Otozomal Dominant; BRSS (Brooke-Spiegler Sendromu) (CYLD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Brooke-Spiegler syndrome, 605041, Autosomal dominant; BRSS (Brooke-Spiegler syndrome) (CYLD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYLD	CYLD, CDMT, EAC, MFT1, KIAA0849, BRSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2314	Brown-Vialetto Van Laere Sendromu 1, 211530, Otozomal Resesif; BVVLS1 (Riboflavin Transporter Eksikliği (Brown-Vialetto-Van Laere Sendromu Tip 2)) (SLC52A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brown-Vialetto-Van Laere syndrome 1, 211530, Autosomal recessive; BVVLS1 (Riboflavin transporter deficiency) (SLC52A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC52A3	SLC52A3, C20orf54, RFT2, BVVLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2315	Brown-Vialetto Van Laere Sendromu 1, 211530, Otozomal Resesif; BVVLS1 (Riboflavin Transporter Eksikliği (Brown-Vialetto-Van Laere Sendromu Tip 2)) (SLC52A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Brown-Vialetto-Van Laere syndrome 1, 211530, Autosomal recessive; BVVLS1 (Riboflavin transporter deficiency) (SLC52A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC52A3	SLC52A3, C20orf54, RFT2, BVVLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2316	Brown-Vialetto Van Laere Sendromu 2, 614707, Otozomal Resesif; BVVLS2 (Riboflavin Transporter Eksikliği (Brown-Vialetto-Van Laere Sendromu Tip 2)) (SLC52A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brown-Vialetto-Van Laere syndrome 2, 614707, Autosomal recessive; BVVLS2 (Riboflavin transporter deficiency) (SLC52A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC52A2	SLC52A2, GPR172A, GPCR41, PAR1, FLJ11856, BVVLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2317	Brown-Vialetto Van Laere Sendromu 2, 614707, Otozomal Resesif; BVVLS2 (Riboflavin Transporter Eksikliği (Brown-Vialetto-Van Laere Sendromu Tip 2)) (SLC52A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Brown-Vialetto-Van Laere syndrome 2, 614707, Autosomal recessive; BVVLS2 (Riboflavin transporter deficiency) (SLC52A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC52A2	SLC52A2, GPR172A, GPCR41, PAR1, FLJ11856, BVVLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2318	Bruck Sendromu 1, 259450, Otozomal Resesif; BRKS1 (Bruck Sendromu) (FKBP10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bruck syndrome 1, 259450, Autosomal recessive; BRKS1 (Bruck syndrome) (FKBP10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKBP10	FKBP10, FKBP65, OI11, BRKS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2319	Bruck Sendromu 1, 259450, Otozomal Resesif; BRKS1 (Bruck Sendromu) (FKBP10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bruck syndrome 1, 259450, Autosomal recessive; BRKS1 (Bruck syndrome) (FKBP10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FKBP10	FKBP10, FKBP65, OI11, BRKS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2320	Bruck Sendromu 2, 609220, Otozomal Resesif; BRKS2 (Bruck Sendromu) (PLOD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bruck syndrome 2, 609220, Autosomal recessive; BRKS2 (Bruck syndrome) (PLOD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLOD2	PLOD2, LH2, TLH, BRKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2321	Bruck Sendromu 2, 609220, Otozomal Resesif; BRKS2 (Bruck Sendromu) (PLOD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Bruck syndrome 2, 609220, Autosomal recessive; BRKS2 (Bruck syndrome) (PLOD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLOD2	PLOD2, LH2, TLH, BRKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2322	Brugada Sendromu 1, 601144, Otozomal Dominant; BRGDA1 (Brugada Sendromu) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 1, 601144, Autosomal dominant; BRGDA1 (Brugada syndrome) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2324	Brugada Sendromu 2, 611777; BRGDA2 (Brugada Sendromu) (GPD1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 2, 611777; BRGDA2 (Brugada syndrome) (GPD1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPD1L	GPD1L, KIAA0089	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2325	Brugada Sendromu 3, 611875; BRGDA3 (Brugada Sendromu) (CACNA1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 3, 611875; BRGDA3 (Brugada syndrome) (CACNA1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1C	CACNA1C, CACNL1A1, CCHL1A1, TS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2326	Brugada Sendromu 4, 611876; BRGDA4 (Brugada Sendromu) (CACNB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 4, 611876; BRGDA4 (Brugada syndrome) (CACNB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNB2	CACNB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2327	Brugada Sendromu 5, 612838; BRGDA5 (Ailesel Progresif Kardiyak İletim Defekti) (SCN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 5, 612838; BRGDA5 (Familial progressive cardiac conduction defect) (SCN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1B	SCN1B, GEFSP1, BRGDA5, ATFB13, EIEE52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2328	Brugada Sendromu 6, 613119; BRGDA6 (Brugada Sendromu) (KCNE3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 6, 613119; BRGDA6 (Brugada syndrome) (KCNE3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNE3	KCNE3, HOKPP, HYPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2329	Brugada Sendromu 7, 613120, Otozomal Dominant; BRGDA7 (Brugada Sendromu) (SCN3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 7, 613120, Autosomal dominant; BRGDA7 (Brugada syndrome) (SCN3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN3B	SCN3B, SCNB3, BRGDA7, ATFB16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2330	Brugada Sendromu 8, 613123; BRGDA8 (Brugada Sendromu) (HCN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 8, 613123; BRGDA8 (Brugada syndrome) (HCN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HCN4	HCN4, SSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2331	Brugada Sendromu 9, 616399, Otozomal Dominant; BRGDA9 (Brugada Sendromu) (KCND3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brugada syndrome 9, 616399, Autosomal dominant; BRGDA9 (Brugada syndrome) (KCND3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCND3	KCND3, KCND3S, KCND3L, SCA19, SCA22, BRGDA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2332	Brunner Sendromu, 300615, X'e Bağlı Resesif; BRNRS (Monoamin Oksidaz A Eksikliği (Brunner Sendromu)) (MAOA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Brunner syndrome, 300615, X-linked recessive; BRNRS (Monoamine oxidase A deficiency) (MAOA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAOA	MAOA, BRNRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2333	Brunner Sendromu, 300615, X'e Bağlı Resesif; BRNRS (Monoamin Oksidaz A Eksikliği (Brunner Sendromu)) (MAOA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Brunner syndrome, 300615, X-linked recessive; BRNRS (Monoamine oxidase A deficiency) (MAOA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAOA	MAOA, BRNRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2334	Budd-Chiari Sendromu, 600880, Otozomal Resesif; BDCHS (Budd-Chiari Sendromu) (F5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Budd-Chiari syndrome, 600880, Autosomal recessive; BDCHS (Budd-Chiari syndrome) (F5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F5	F5, THPH2, RPRGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2336	Budd-Chiari Sendromu, 600880, Otozomal Resesif; BDCHS (Budd-Chiari Sendromu) (F5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Budd-Chiari syndrome, 600880, Autosomal recessive; BDCHS (Budd-Chiari syndrome) (F5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	F5	F5, THPH2, RPRGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2338	Budd-Chiari Sendromu, Somatik, 600800 (JAK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Budd-Chiari syndrome, somatic, 600800 (JAK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JAK2	JAK2, THCYT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2340	Bulimia Nervoza, Kilo Kaybının Başlama Yaşı, 607499, Multifaktöryel (BDNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Bulimia nervosa, age of onset of weight loss in, 607499, Multifactorial (BDNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BDNF	BDNF, BULN2, ANON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2345	Burkitt Lenfoma, 113970, Sporadik Vakalar; BL (Burkitt Lenfoma) (MYC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Burkitt lymphoma, 113970, Isolated cases; BL (Burkitt lymphoma) (MYC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYC	MYC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2346	Burn Mckeown Sendromu, 608572, Otozomal Resesif; BMKS (Koanal Atrezi-İşitme Kaybı-Kalp Defekti-Kraniyofasiyal Dismorfizm Sendromu (Burn-Mckeown Sendromu)) (TXNL4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Burn-McKeown syndrome, 608572, Autosomal recessive; BMKS (Choanal atresia-hearing loss-cardiac defects-craniofacial dysmorphism syndrome) (TXNL4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TXNL4A	TXNL4A, DIM1, BMKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2347	Burn Mckeown Sendromu, 608572, Otozomal Resesif; BMKS (Koanal Atrezi-İşitme Kaybı-Kalp Defekti-Kraniyofasiyal Dismorfizm Sendromu (Burn-Mckeown Sendromu)) (TXNL4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Burn-McKeown syndrome, 608572, Autosomal recessive; BMKS (Choanal atresia-hearing loss-cardiac defects-craniofacial dysmorphism syndrome) (TXNL4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TXNL4A	TXNL4A, DIM1, BMKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2349	Buruli Ülser, Yatkınlık, 610446 (SLC11A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Buruli ulcer, susceptibility to, 610446 (SLC11A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC11A1	NRAMP1, NRAMP, SLC11A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2350	Buschke-Ollendorff Sendromu, 166700, Otozomal Dominant; BOS (İzole Osteopoikiloz) (LEMD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Buschke-Ollendorff syndrome, 166700, Autosomal dominant; BOS (Isolated osteopoikilosis) (LEMD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEMD3	LEMD3, MAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2351	Buschke-Ollendorff Sendromu, 166700, Otozomal Dominant; BOS (İzole Osteopoikiloz) (LEMD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Buschke-Ollendorff syndrome, 166700, Autosomal dominant; BOS (Isolated osteopoikilosis) (LEMD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LEMD3	LEMD3, MAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2353	C Sendromu, 211750, Otozomal Resesif (C Sendromu) (CD96 geni) (Tüm Gen Dizi Analizi) (Postnatal)	C syndrome, 211750, Autosomal recessive (C syndrome) (CD96 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD96	CD96, TACTILE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2354	C Sendromu, 211750, Otozomal Resesif (C Sendromu) (CD96 geni) (Tüm Gen Dizi Analizi) (Prenatal)	C syndrome, 211750, Autosomal recessive (C syndrome) (CD96 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD96	CD96, TACTILE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2355	C1q Eksikliği, 613652, Otozomal Resesif (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1QB geni) (Tüm Gen Dizi Analizi) (Postnatal)	C1q deficiency, 613652, Autosomal recessive (Immunodeficiency due to a classical component pathway complement deficiency) (C1QB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C1QB	C1QB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2356	C1q Eksikliği, 613652, Otozomal Resesif (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1QA geni) (Tüm Gen Dizi Analizi) (Postnatal)	C1q deficiency, 613652, Autosomal recessive (Immunodeficiency due to a classical component pathway complement deficiency) (C1QA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C1QA	C1QA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2357	C1q Eksikliği, 613652, Otozomal Resesif (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1QB geni) (Tüm Gen Dizi Analizi) (Prenatal)	C1q deficiency, 613652, Autosomal recessive (Immunodeficiency due to a classical component pathway complement deficiency) (C1QB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C1QB	C1QB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2358	C1q Eksikliği, 613652, Otozomal Resesif (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1QA geni) (Tüm Gen Dizi Analizi) (Prenatal)	C1q deficiency, 613652, Autosomal recessive (Immunodeficiency due to a classical component pathway complement deficiency) (C1QA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C1QA	C1QA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2359	C1q Eksikliği, 613652, Otozomal Resesif; C1QD (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1QC geni) (Tüm Gen Dizi Analizi) (Postnatal)	C1q deficiency, 613652, Autosomal recessive; C1QD (Immunodeficiency due to a classical component pathway complement deficiency) (C1QC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C1QC	C1QC, C1QG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2360	C1q Eksikliği, 613652, Otozomal Resesif; C1QD (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1QC geni) (Tüm Gen Dizi Analizi) (Prenatal)	C1q deficiency, 613652, Autosomal recessive; C1QD (Immunodeficiency due to a classical component pathway complement deficiency) (C1QC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C1QC	C1QC, C1QG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2361	C1s Eksikliği, 613783 (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1S geni) (Tüm Gen Dizi Analizi) (Postnatal)	C1s deficiency, 613783 (Immunodeficiency due to a classical component pathway complement deficiency) (C1S gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C1S	C1S, EDSPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2362	C1s Eksikliği, 613783 (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C1S geni) (Tüm Gen Dizi Analizi) (Prenatal)	C1s deficiency, 613783 (Immunodeficiency due to a classical component pathway complement deficiency) (C1S gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C1S	C1S, EDSPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2363	C2-Eksikliği, 217000, Otozomal Resesif (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	C2 deficiency, 217000, Autosomal recessive (Immunodeficiency due to a classical component pathway complement deficiency) (C2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C2	C2, ARMD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2364	C2-Eksikliği, 217000, Otozomal Resesif (İmmün Yetmezlik, Klasik Komponent Yolağı Kompleman Eksikliğine Bağlı) (C2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	C2 deficiency, 217000, Autosomal recessive (Immunodeficiency due to a classical component pathway complement deficiency) (C2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C2	C2, ARMD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2365	C3 Eksikliği, 613779, Otozomal Resesif (Kompleman Komponent 3 Eksikliği) (C3 geni) (Tüm Gen Dizi Analizi) (Postnatal)

2378	C8 Eksikliği, Tip 1, 613790, Otozomal Resesif (Immun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (C8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	C8 deficiency, type I, 613790, Autosomal recessive (Immunodeficiency due to a late component of complement deficiency) (C8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C8A	C8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2379	C8 Eksikliği, Tip 1, 613790, Otozomal Resesif (Immun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (C8A geni) (Tüm Gen Dizi Analizi) (Prenatal)	C8 deficiency, type I, 613790, Autosomal recessive (Immunodeficiency due to a late component of complement deficiency) (C8A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C8A	C8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2380	C8 Eksikliği, Tip 2, 613789, Otozomal Resesif İmmun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (Immun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (C8B geni) (Tüm Gen Dizi Analizi) (Postnatal)	C8 deficiency, type II, 613789, Autosomal recessive (Immunodeficiency due to a late component of complement deficiency) (Immunodeficiency due to a late component of complement deficiency) (C8B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C8B	C8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2381	C8 Eksikliği, Tip 2, 613789, Otozomal Resesif İmmun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (Immun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (C8B geni) (Tüm Gen Dizi Analizi) (Prenatal)	C8 deficiency, type II, 613789, Autosomal recessive (Immunodeficiency due to a late component of complement deficiency) (Immunodeficiency due to a late component of complement deficiency) (C8B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C8B	C8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2382	C9 Eksikliği, 613825 (Immun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (C9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	C9 deficiency, 613825 (Immunodeficiency due to a late component of complement deficiency) (C9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C9	C9, C9D, ARMD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2383	C9 Eksikliği, 613825 (İmmun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (C9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	C9 deficiency, 613825 (Immunodeficiency due to a late component of complement deficiency) (C9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C9	C9, C9D, ARMD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2385	Caffey Hastalığı, 114000, Otozomal Dominant (Caffey Hastalığı) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Caffey disease, 114000, Autosomal dominant (Caffey disease) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2386	Caffey Hastalığı, 114000, Otozomal Dominant (Caffey Hastalığı) (MLPA)	Caffey disease, 114000, Autosomal dominant (Caffey disease) (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2389	Eklem ve Arterlerin Kalsifikasyonu, 211800, Otozomal Resesif (Kalıtsal Arter ve Eklem Multipl Kalsifikasyon Sendromu) (NT5E geni) (Tüm Gen Dizi Analizi) (Postnatal)	Calcification of joints and arteries, 211800, Autosomal recessive (Hereditary arterial and articular multiple calcification syndrome) (NT5E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NT5E	NT5E, NT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2390	Kalsiyum, Serum Seviyesi (Ailesel Hipokalsiürik Hiperkalsemi) (CASR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Calcium, serum level of (Familial hypocalciuric hypercalcemia) (CASR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2391	Kalsiyum, Serum Seviyesi (Ailesel Hipokalsiürik Hiperkalsemi) (MLPA)	Calcium, serum level of (Familial hypocalciuric hypercalcemia) (MLPA)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2396	Kampomelik Displazi-Otozomal Cinsiyet Uyumsuzluğu, 114290, Otozomal Dominant (Kampomelik Displazi) (SOX9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Campomelic dysplasia with autosomal sex reversal, 114290, Autosomal dominant (Campomelic dysplasia) (SOX9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX9	SOX9, CMD1, SRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2397	Kampomelik Displazi-Otozomal Cinsiyet Uyumsuzluğu, 114290, Otozomal Dominant (Kampomelik Displazi) (MLPA)	Campomelic dysplasia with autosomal sex reversal, 114290, Autosomal dominant (Campomelic dysplasia) (MLPA)	SOX9	SOX9, CMD1, SRA1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2398	Kampomelik Displazi-Otozomal Cinsiyet Uyumsuzluğu, 114290, Otozomal Dominant (Kampomelik Displazi) (SOX9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Campomelic dysplasia with autosomal sex reversal, 114290, Autosomal dominant (Campomelic dysplasia) (SOX9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX9	SOX9, CMD1, SRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2399	Kampomelik Displazi-Otozomal Cinsiyet Uyumsuzluğu, 114290, Otozomal Dominant (Kampomelik Displazi) (Prenatal) (MLPA)	Campomelic dysplasia with autosomal sex reversal, 114290, Autosomal dominant (Campomelic dysplasia) (Prenatal) (MLPA)	SOX9	SOX9, CMD1, SRA1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2400	Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (SOX9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (SOX9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX9	SOX9, CMD1, SRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2401	Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (MLPA)	Campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (MLPA)	SOX9	SOX9, CMD1, SRA1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2402	Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (SOX9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (SOX9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX9	SOX9, CMD1, SRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2403	Kampomelik Displazi, 114290, Otozomal Dominant (Kampomelik Displazi) (Prenatal) (MLPA)	Campomelic dysplasia, 114290, Autosomal dominant (Campomelic dysplasia) (Prenatal) (MLPA)	SOX9	SOX9, CMD1, SRA1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2411	Kamptodaktili-Artropati-Koksa Vara-Perikardit Sendromu, 208250, Otozomal Resesif; CACP (Kamptodaktili-Artropati-Koksa Vara-Perikardit Sendromu) (PRG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Camptodactyly-arthropathy-coxa vara-pericarditis syndrome, 208250, Autosomal recessive; CACP (Camptodactyly-arthropathy-coxa-vara-pericarditis syndrome) (PRG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRG4	PRG4, CACP, MSF, SZP, HAPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2412	Kamptodaktili-Artropati-Koksa Vara-Perikardit Sendromu, 208250, Otozomal Resesif; CACP (Kamptodaktili-Artropati-Koksa Vara-Perikardit Sendromu) (PRG4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Camptodactyly-arthropathy-coxa vara-pericarditis syndrome, 208250, Autosomal recessive; CACP (Camptodactyly-arthropathy-coxa-vara-pericarditis syndrome) (PRG4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRG4	PRG4, CACP, MSF, SZP, HAPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2416	Kamptopolisindaktili, Kompleks, 607539, Otozomal Resesif; CCSPD (BHLHA9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Camptosynpolydactyly, complex, 607539, Autosomal recessive; CCSPD (BHLHA9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BHLHA9	BHLHA9, BHLHF42, MSSD, CCSPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2417	Kamptopolisindaktili, Kompleks, 607539, Otozomal Resesif; CCSPD (BHLHA9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Camptosynpolydactyly, complex, 607539, Autosomal recessive; CCSPD (BHLHA9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BHLHA9	BHLHA9, BHLHF42, MSSD, CCSPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2418	Camurati-Engelmann Hastalığı, 131300, Otozomal Dominant; CAEND (Camurati-Engelmann Hastalığı) (TGFB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Camurati-Engelmann disease, 131300, Autosomal dominant; CAEND (Camurati-Engelmann disease) (TGFB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFB1	TGFB1, DPD1, CED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2419	Camurati-Engelmann Hastalığı, 131300, Otozomal Dominant; CAEND (Camurati-Engelmann Hastalığı) (TGFB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Camurati-Engelmann disease, 131300, Autosomal dominant; CAEND (Camurati-Engelmann disease) (TGFB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TGFB1	TGFB1, DPD1, CED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2421	Canavan Hastalığı, 271900, Otozomal Resesif (Canavan Hastalığı) (ASPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Canavan disease, 271900, Autosomal recessive (Canavan disease) (ASPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASPA	ASPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2422	Canavan Hastalığı, 271900, Otozomal Resesif (Canavan Hastalığı) (MLPA)	Canavan disease, 271900, Autosomal recessive (Canavan disease) (MLPA)	ASPA	ASPA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2423	Canavan Hastalığı, 271900, Otozomal Resesif (Canavan Hastalığı) (ASPA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Canavan disease, 271900, Autosomal recessive (Canavan disease) (ASPA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASPA	ASPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2424	Canavan Hastalığı, 271900, Otozomal Resesif (Canavan Hastalığı) (Prenatal) (MLPA)	Canavan disease, 271900, Autosomal recessive (Canavan disease) (Prenatal) (MLPA)	ASPA	ASPA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2425	Kanser Progresyonu/ Metastaz (FGFR4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cancer progression/metastasis (FGFR4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR4	FGFR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2428	Kandidiyazis, Ailesel, 2, Otozomal Resesif, 212050, Otozomal Resesif; CANDF2 (İnvazif Mantar Hastalığına Yatkınlık,CARD9 Eksikliğine Bağlı) (CARD9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Candidiasis, familial, 2, autosomal recessive, 212050, Autosomal recessive; CANDF2 (Predisposition to invasive fungal disease due to CARD9 deficiency) (CARD9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CARD9	CARD9, CANDF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2429	Kandidiyazis, Ailesel, 2, Otozomal Resesif, 212050, Otozomal Resesif; CANDF2 (İnvazif Mantar Hastalığına Yatkınlık,CARD9 Eksikliğine Bağlı) (Prenatal) (CARD9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Candidiasis, familial, 2, autosomal recessive, 212050, Autosomal recessive; CANDF2 (Predisposition to invasive fungal disease due to CARD9 deficiency) (CARD9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CARD9	CARD9, CANDF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2432	Kandidiyazis, Ailesel, 4, Otozomal Resesif, 613108, Otozomal Resesif; CANDF4 (Kronik Mukokutanöz Kandidiyazi) (CLEC7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Candidiasis, familial, 4, autosomal recessive, 613108, Autosomal recessive; CANDF4 (Chronic mucocutaneous candidiasis) (CLEC7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLEC7A	CLEC7A, CLECSF12, DECTIN1, CANDF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2433	Kandidiyazis, Ailesel, 4, Otozomal Resesif, 613108, Otozomal Resesif; CANDF4 (Kronik Mukokutanöz Kandidiyazi) (Prenatal) (CLEC7A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Candidiasis, familial, 4, autosomal recessive, 613108, Autosomal recessive; CANDF4 (Chronic mucocutaneous candidiasis) (CLEC7A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLEC7A	CLEC7A, CLECSF12, DECTIN1, CANDF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2434	Kandidiasis, Ailesel, 6, Otozomal Dominant, 613956; CANDF6 (Kronik Mukokutanöz Kandidiyaz (IL17F geni) (Tüm Gen Dizi Analizi) (Postnatal)	Candidiasis, familial, 6, autosomal dominant, 613956; CANDF6 (Chronic mucocutaneous candidiasis) (IL17F gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL17F	IL17F, ML1, CANDF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2435	Kandidiasis, Ailesel, 6, Otozomal Dominant, 613956; CANDF6 (Kronik Mukokutanöz Kandidiyaz (Prenatal) (IL17F geni) (Tüm Gen Dizi Analizi) (Prenatal)	Candidiasis, familial, 6, autosomal dominant, 613956; CANDF6 (Chronic mucocutaneous candidiasis) (IL17F gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL17F	IL17F, ML1, CANDF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2436	Kandidiasis, Ailesel, 8, 615527, Otozomal Resesif; CANDF8 (Kronik Mukokutanöz Kandidiyaz) (TRAF3IP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Candidiasis, familial, 8, 615527, Autosomal recessive; CANDF8 (Chronic mucocutaneous candidiasis) (TRAF3IP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAF3IP2	TRAF3IP2, C6orf5, ACT1, CIKS, C6orf4, C6orf6, PSORS13, CANDF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2437	Kandidiasis, Ailesel, 8, 615527, Otozomal Resesif; CANDF8 (Kronik Mukokutanöz Kandidiyaz) (Prenatal) (TRAF3IP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Candidiasis, familial, 8, 615527, Autosomal recessive; CANDF8 (Chronic mucocutaneous candidiasis) (TRAF3IP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRAF3IP2	TRAF3IP2, C6orf5, ACT1, CIKS, C6orf4, C6orf6, PSORS13, CANDF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2438	Kandidiyazis, Ailesel, 9, 616445, Otozomal Resesif; CANDF9 (Kronik Mukokutanöz Kandidiyaz (IL17RC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Candidiasis, familial, 9, 616445, Autosomal recessive; CANDF9 (Chronic mucocutaneous candidiasis) (IL17RC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL17RC	IL17RC, IL17RL, CANDF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2439	Kandidiyazis, Ailesel, 9, 616445, Otozomal Resesif; CANDF9 (Kronik Mukokutanöz Kandidiyaz) (Prenatal) (IL17RC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Candidiasis, familial, 9, 616445, Autosomal recessive; CANDF9 (Chronic mucocutaneous candidiasis) (IL17RC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL17RC	IL17RC, IL17RL, CANDF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2441	Cantu Sendromu (Hipertrikotik Osteokondrodisplazi, Cantu Tipi) (ABCC9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CANTU SYNDROME (Hypertrichotic osteochondrodysplasia, Cantu type) (ABCC9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC9	ABCC9, SUR2, CMD1O, ATFB12, CANTU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2442	CAP Miyopati 1, 609284, Otozomal Resesif, Otozomal Dominant (CAP Miyopati) (TPM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CAP myopathy 1, 609284, Autosomal recessive, Autosomal dominant (CAP myopathy) (TPM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM3	TPM3, NEM1, CFTD, CAPM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2443	CAP Miyopati 1, 609284, Otozomal Resesif, Otozomal Dominant (CAP Miyopati) (Prenatal) (TPM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CAP myopathy 1, 609284, Autosomal recessive, Autosomal dominant (CAP myopathy) (TPM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPM3	TPM3, NEM1, CFTD, CAPM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2444	CAP Miyopati 2, 609285, Otozomal Dominant (CAP Miyopati) (TPM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CAP myopathy 2, 609285, Autosomal dominant (Cap myopathy) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2445	CAP Miyopati 2, 609285, Otozomal Dominant (CAP Miyopati) (Prenatal) (TPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CAP myopathy 2, 609285, Autosomal dominant (Cap myopathy) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2447	Kapiller Malformasyon-Arteriovenöz Malformasyonlar, 608354, Otozomal Dominant; CMAVM (Kapiller Malformasyon-Arteriovenöz Malformasyon Sendromu) (RASA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Capillary malformation-arteriovenous malformation, 608354, Autosomal dominant; CMAVM (Capillary malformation-arteriovenous malformation syndrome) (RASA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RASA1	RASA1, GAP, CMAVM, PKWS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2449	Kapiller Malformasyonlar, Konjenital, 1, Somatik, Mozaik, 163000; CMC (Ailesel Multipl Nevi Flammei) (GNAQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Capillary malformations, congenital, 1, somatic, mosaic, 163000; CMC (Familial multiple nevi flammei) (GNAQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAQ	GNAQ, SWS, CMC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2450	CAPOS Sendromu, 601338, Otozomal Dominant; CAPOS (Serebellar Ataksi-Arefleksi-Pes Cavus Optik Atrofi-Sensörinöral İşitme Kaybı Sendromu (CAPOS Sendromu)) (ATP1A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CAPOS syndrome, 601338, Autosomal dominant; CAPOS (Cerebellar ataksi-arefleksia-pes cavus-optic atrophy-sensorineural hearing loss syndrome) (ATP1A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP1A3	ATP1A3, DYT12, RDP, AHC2, CAPOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2451	CAPOS Sendromu, 601338, Otozomal Dominant; CAPOS (Serebellar Ataksi-Arefleksi-Pes Cavus Optik Atrofi-Sensörinöral İşitme Kaybı Sendromu (CAPOS Sendromu)) (MLPA)	CAPOS syndrome, 601338, Autosomal dominant; CAPOS (Cerebellar ataxia-arefleksia-pes cavus-optic atrophy-sensorineural hearing loss syndrome) (MLPA)	ATP1A3	ATP1A3, DYT12, RDP, AHC2, CAPOS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2452	CAPOS Sendromu, 601338, Otozomal Dominant; CAPOS (Serebellar Ataksi-Arefleksi-Pes Cavus Optik Atrofi-Sensörinöral İşitme Kaybı Sendromu (CAPOS Sendromu)) (Prenatal) (ATP1A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CAPOS syndrome, 601338, Autosomal dominant; CAPOS (Cerebellar ataxia-arefleksia-pes cavus-optic atrophy-sensorineural hearing loss syndrome) (ATP1A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP1A3	ATP1A3, DYT12, RDP, AHC2, CAPOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2453	CAPOS Sendromu, 601338, Otozomal Dominant; CAPOS (Serebellar Ataksi-Arefleksi-Pes Cavus Optik Atrofi-Sensörinöral İşitme Kaybı Sendromu (CAPOS Sendromu)) (Prenatal) (MLPA)	CAPOS syndrome, 601338, Autosomal dominant; CAP

2463	Karboksilesteraz 1 Eksikliği (Prenatal) (CES1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carboxylesterase 1 deficiency (CES1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CES1	CES1, SES1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2464	Karboksipeptidaz N Eksikliği, 212070, Otozomal Resesif (CPN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carboxypeptidase N deficiency, 212070, Autosomal recessive (CPN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPN1	CPN1, SCPN, CPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2465	Karboksipeptidaz N Eksikliği, 212070, Otozomal Resesif (Prenatal) (CPN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carboxypeptidase N deficiency, 212070, Autosomal recessive (CPN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPN1	CPN1, SCPN, CPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2466	Akciğer Karsinoid Tümörü (Multipl Endokrin Neoplazi Tip 1) (MEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carcinoid tumor of lung (Multiple endocrine neoplasia type 1) (MEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEN1	MEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2467	Akciğer Karsinoid Tümörü (Multipl Endokrin Neoplazi Tip 1) (MLPA)	Carcinoid tumor of lung (Multiple endocrine neoplasia type 1) (MLPA)	MEN1	MEN1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2468	Karsinoid Tümörler, İntestinal, 114900, Otozomal Dominant Karsinoid Tümör ve Karsinoid Sendrom) (SDHD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carcinoid tumors, intestinal, 114900, Autosomal dominant (Carcinoid tumor and carcinoid syndrome) (SDHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2471	Kardiyak Aritmi, Ankirin-B İle İlişkili, 600919, Otozomal Dominant (Ailesel Uzun QT Sendromu) (ANK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiac arrhythmia, ankyrin-B-related, 600919, Autosomal dominant (Familial long QT syndrome) (ANK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANK2	ANK2, LQT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2472	Kardiyak İletim Defekti, Nonspesifik, 612838 (Ailesel Progresif Kardiyak İletim Defekti) (SCN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiac conduction defect, nonspecific, 612838 (Familial progressive cardiac conduction defect) (SCN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1B	SCN1B, GEFSP1, BRGDA5, ATFB13, EIEE52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2473	Kardiyak İletim Defekti, Yatkınlık, 115080, Otozomal Dominant (Ailesel Progresif Kardiyak İletim Defekti) (AKAP10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiac conduction defect, susceptibility to, 115080, Autosomal dominant (Familial progressive cardiac conduction defect) (AKAP10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKAP10	AKAP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2474	Kalp İletim Hastalığı, ± Dilate Kardiyomiyopati, 616117, Otozomal Dominant; CCDD (Ailesel Atriyal Taşiaritmi-Alt-Hisian Kardiyak İletim Hastalığı) (TNNI3K geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiac conduction disease with or without dilated cardiomyopathy, 616117, Autosomal dominant; CCDD (Familial atrial tachyarrhythmia-infra-Hisian cardiac conduction disease) (TNNI3K gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNI3K	TNNI3K, CCDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2477	Kardiyak septal defekt (GATA4 8p23, GATA3 10p15) (MLPA)	Cardiac septal defect (GATA4 8p23, GATA3 10p15) (MLPA)	GATA4 8p23, GATA3 10p15	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2478	Kardiyak septal defekt (GATA4 8p23, GATA3 10p15) (MLPA) (Prenatal)	Cardiac septal defect (GATA4 8p23, GATA3 10p15) (MLPA) (Prenatal)	GATA4 8p23, GATA3 10p15	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2481	Kardiyak Valvüler Displazi, X'e Bağlı, 314400, X'e Bağlı Resesif; CVD1 (Konjenital Kapakçık Displazisi) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiac valvular dysplasia, X-linked, 314400, X-linked recessive; CVD1 (Congenital valvular dysplasia) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD_MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2482	Kardiyak Valvüler Displazi, X'e Bağlı, 314400, X'e Bağlı Resesif; CVD1 (Konjenital Kapakçık Displazisi) (MLPA)	Cardiac valvular dysplasia, X-linked, 314400, X-linked recessive; CVD1 (Congenital valvular dysplasia) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD_MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2484	Kardiyoensefalomiyopati, Fatal İnfantil, Sitokrom C Oksidaz Eksikliğine Bağlı 1, 604377, Otozomal Resesif; CEMCOX1 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (SCO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 1, 604377, Autosomal recessive; CEMCOX1 (Fatal infantile cytochrome C oxidase deficiency) (SCO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCO2	SCO2, CEMCOX1, MYP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2485	Kardiyoensefalomiyopati, Fatal İnfantil, Sitokrom C Oksidaz Eksikliğine Bağlı 1, 604377, Otozomal Resesif; CEMCOX1 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (Prenatal) (SCO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 1, 604377, Autosomal recessive; CEMCOX1 (Fatal infantile cytochrome C oxidase deficiency) (SCO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCO2	SCO2, CEMCOX1, MYP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2486	Kardioensefalomiyopati, Fatal İnfantil, Sitokrom C Oksidazı Eksikliğine Bağlı 2, 615119, Otozomal ResesifCEMCOX2 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (COX15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 2, 615119, Autosomal recessiveCEMCOX2 (Fatal infantile cytochrome C oxidase deficiency) (COX15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX15	COX15, CEMCOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2487	Kardioensefalomiyopati, Fatal İnfantil, Sitokrom C Oksidazı Eksikliğine Bağlı 2, 615119, Otozomal ResesifCEMCOX2 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (Prenatal) (COX15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 2, 615119, Autosomal recessiveCEMCOX2 (Fatal infantile cytochrome C oxidase deficiency) (COX15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX15	COX15, CEMCOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2488	Kardioensefalomiyopati Fatal İnfantil, Sitokrom C Oksidaz Eksikliğine Bağlı 3, 616500, Otozomal Resesif; CEMCOX3 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (COA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 3, 616500, Autosomal recessive; CEMCOX3 (Fatal infantile cytochrome C oxidase deficiency) (COA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COA5	COA5, C2orf64, PET191, CEMCOX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2489	Kardioensefalomiyopati Fatal İnfantil, Sitokrom C Oksidaz Eksikliğine Bağlı 3, 616500, Otozomal Resesif; CEMCOX3 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (Prenatal) (COA5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 3, 616500, Autosomal recessive; CEMCOX3 (Fatal infantile cytochrome C oxidase deficiency) (COA5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COA5	COA5, C2orf64, PET191, CEMCOX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2490	Kardioensefalomiyopati, Fatal İnfantil, Sitokrom C Oksidazı Eksikliğine Bağlı 4, 616501, Otozomal Resesif; CEMCOX4 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (COA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 4, 616501, Autosomal recessive; CEMCOX4 (Fatal infantile cytochrome C oxidase deficiency) (COA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COA6	COA6, C1orf31, CEMCOX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2491	Kardioensefalomiyopati, Fatal İnfantil, Sitokrom C Oksidazı Eksikliğine Bağlı 4, 616501, Otozomal Resesif; CEMCOX4 (Fatal İnfantil Sitokrom C Oksidaz Eksikliği) (Prenatal) (COA6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardioencephalomyopathy, fatal infantile, due to cytochrome c oxidase deficiency 4, 616501, Autosomal recessive; CEMCOX4 (Fatal infantile cytochrome C oxidase deficiency) (COA6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COA6	COA6, C1orf31, CEMCOX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2492	Kardiyofasiyokutanöz Sendrom 2, 615278; CFC2 (Kardiyofasiyokutanöz Sendrom) (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiofaciocutaneous syndrome 2, 615278; CFC2 (Cardiofaciocutaneous syndrome) (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2493	Kardiyofasiyokutanöz Sendrom 2, 615278; CFC2 (Kardiyofasiyokutanöz Sendrom) (MLPA)	Cardiofaciocutaneous syndrome 2, 615278; CFC2 (Cardiofaciocutaneous syndrome) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2494	Kardiyofasiyokutanöz Sendrom 2, 615278; CFC2 (Kardiyofasiyokutanöz Sendrom) (Prenatal) (KRAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardiofaciocutaneous syndrome 2, 615278; CFC2 (Cardiofaciocutaneous syndrome) (KRAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2495	Kardiyofasiyokutanöz Sendrom 2, 615278; CFC2 (Kardiyofasiyokutanöz Sendrom) (Prenatal) (MLPA)	Cardiofaciocutaneous syndrome 2, 615278; CFC2 (Cardiofaciocutaneous syndrome) (Prenatal) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2496	Kardiyofasiyokutanöz Sendrom 3, 615279; CFC3 (Kardiyofasiyokutanöz Sendrom) (MAP2K1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiofaciocutaneous syndrome 3, 615279; CFC3 (Cardiofaciocutaneous syndrome) (MAP2K1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAP2K1	MAP2K1, PRKMK1, MKK1, MEK1, CFC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2497	Kardiyofasiyokutanöz Sendrom 3, 615279; CFC3 (Kardiyofasiyokutanöz Sendrom) (Prenatal) (MAP2K1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardiofaciocutaneous syndrome 3, 615279; CFC3 (Cardiofaciocutaneous syndrome) (MAP2K1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAP2K1	MAP2K1, PRKMK1, MKK1, MEK1, CFC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2498	Kardiyofasiyokutanöz Sendrom 4, 615280; CFC4 (Kardiyofasiyokutanöz Sendrom) (MAP2K2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiofaciocutaneous syndrome 4, 615280; CFC4 (Cardiofaciocutaneous syndrome) (MAP2K2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAP2K2	MAP2K2, PRKMK2, MEK2, MKK2, CFC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2499	Kardiyofasiyokutanöz Sendrom 4, 615280; CFC4 (Kardiyofasiyokutanöz Sendrom) (Prenatal) (MAP2K2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardiofaciocutaneous syndrome 4, 615280; CFC4 (Cardiofaciocutaneous syndrome) (MAP2K2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAP2K2	MAP2K2, PRKMK2, MEK2, MKK2, CFC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2500	Kardiyofasiyokutanöz Sendrom, 115150, Otozomal Dominant; CFC1 (Kardiyofasiyokutanöz Sendrom) (BRAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiofaciocutaneous syndrome, 115150, Autosomal dominant; CFC1 (Cardiofaciocutaneous syndrome) (BRAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2501	Kardiyofasiyokutanöz Sendrom, 115150, Otozomal Dominant; CFC1 (Kardiyofasiyokutanöz Sendrom) (Prenatal) (BRAF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardiofaciocutaneous syndrome, 115150, Autosomal dominant; CFC1 (Cardiofaciocutaneous syndrome) (BRAF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2504	Kardiyomiyopati, Dilate, 1A, 115200, Otozomal Dominant; CMD1A (Ailesel İzole Dilate Kardiyomiyopati) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1A, 115200, Autosomal dominant; CMD1A (Familial isolated dilated cardiomyopathy) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2505	Kardiyomiyopati, Dilate, 1A, 115200, Otozomal Dominant; CMD1A (Ailesel İzole Dilate Kardiyomiyopati) (MLPA)	Cardiomyopathy, dilated, 1A, 115200, Autosomal dominant; CMD1A (Familial isolated dilated cardiomyopathy) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2506	Kardiyomiyopati, Dilate,1AA, ± LVNC, 612158, Otozomal Dominant; CMD1AA (Ailesel İzole Dilate Kardiyomiyopati) (ACTN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1AA, with or without LVNC, 612158, Autosomal dominant; CMD1AA (Familial isolated dilated cardiomyopathy) (ACTN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTN2	ACTN2, CMD1AA, CMH23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2507	Kardiyomiyopati, Dilate, 1BB, 612877; CMD1BB (Ailesel İzole Dilate Kardiyomiyopati) (DSG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1BB, 612877; CMD1BB (Familial isolated dilated cardiomyopathy) (DSG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSG2	DSG2, ARVD10, ARVC10, CMD1BB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2508	Kardiyomiyopati, Dilate, 1C ± LVNC, 601493, Otozomal Dominant; CMD1C (Ailesel İzole Dilate Kardiyomiyopati) (LDB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1C, with or without LVNC, 601493, Autosomal dominant; CMD1C (Familial isolated dilated cardiomyopathy) (LDB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDB3	LDB3, ZASP, CYPHER, KIAA01613, MFM4, CMD1C, CMH24, LVNC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2509	Kardiyomiyopati, Dilate, 1CC, 613122, Otozomal Dominant; CMD1CC (Ailesel İzole Dilate Kardiyomiyopati) (NEXN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1CC, 613122, Autosomal dominant; CMD1CC (Familial isolated dilated cardiomyopathy) (NEXN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEXN	NEXN, NELIN, CMD1CC, CMH20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2510	Kardiyomiyopati, Dilate, 1D, 601494, Otozomal Dominant; CMD1D (Ailesel İzole Dilate Kardiyomiyopati) (TNNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1D, 601494, Autosomal dominant; CMD1D (Familial isolated dilated cardiomyopathy) (TNNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNT2	TNNT2, CMH2, CMD1D, RCM3, LVNC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2512	Kardiyomiyopati, Dilate, 1DD, 613172, Otozomal Dominant; CMD1DD (Ailesel İzole Dilate Kardiyomiyopati) (RBM20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1DD, 613172, Autosomal dominant; CMD1DD (Familial isolated dilated cardiomyopathy) (RBM20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBM20	RBM20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2513	Kardiyomiyopati, Dilate, 1E, 601154, Otozomal Dominant; CMD1E (Ailesel İzole Dilate Kardiyomiyopati) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1E, 601154, Autosomal dominant; CMD1E (Familial isolated dilated cardiomyopathy) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2515	Kardiyomiyopati, Dilate, 1EE, 613252; CMD1EE (Ailesel İzole Dilate Kardiyomiyopati) (MYH6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1EE, 613252; CMD1EE (Familial isolated dilated cardiomyopathy) (MYH6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH6	MYH6, ASD3, MYHCA, CMD1EE, CMH14, SSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2516	Kardiyomiyopati, Dilate, 1F ve Limb-Girdle Musküler Distrofi Tip 1D, 602067 (DES geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1F and limb-girdle muscular dystrophy type 1D, 602067 (DES gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DES	CMD1F, CDCD3, LGMD1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2517	Kardiyomiyopati, Dilate, 1 FF, 613286; CMD1FF (Ailesel İzole Dilate Kardiyomiyopati) (TNNI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1FF, 613286; CMD1FF (Familial isolated dilated cardiomyopathy) (TNNI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNI3	TNNI3, CMH7, CMD2A, RCM1, CMD1FF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2518	Kardiyomiyopati, Dilate, 1G, 604145 (Ailesel İzole Dilate Kardiyomiyopati) (TTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1G, 604145 (Familial isolated dilated cardiomyopathy) (TTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2519	Kardiyomiyopati, Dilate, 1G; Cmd1g (Ailesel İzole Dilate Kardiyomiyopati) (TTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	CARDIOMYOPATHY, DILATED, 1G; CMD1G (Familial isolated dilated cardiomyopathy) (TTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2522	Kardiyomiyopati, Dilate, 1HH, 613881, Otozomal Dominant; CMD1HH (Ailesel İzole Dilate Kardiyomiyopati) (BAG3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1HH, 613881, Autosomal dominant; CMD1HH (Familial isolated dilated cardiomyopathy) (BAG3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BAG3	BAG3, MFM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2524	Kardiyomiyopati, Dilate, 1I, 604765; CMD1I (Ailesel İzole Dilate Kardiyomiyopati) (DES geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1I, 604765; CMD1I (Familial isolated dilated cardiomyopathy) (DES gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DES	DES, CMD1I, MFM1, SCPNK, ARVD7, ARVC7, LGMD2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2525	Kardiyomiyopati, Dilate, 1II, 615184, Otozomal Dominant; CMD1II (Early-Onset Lamellar Cataract) (CRYAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1II, 615184, Autosomal dominant; CMD1II (Early-onset lamellar cataract) (CRYAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYAB	CRYAB, CRYA2, CTPP2, CMD1II, CTRCT16, MFM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2526	Kardiyomiyopati, Dilate, 1J, 605362 (Sensorinöral Şarlik-Dilate Kardiyomiyopati) (EYA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1J, 605362 (Sensorineural deafness with dilated cardiomyopathy) (EYA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EYA4	EYA4, DFNA10, CMD1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2528	Kardiyomiyopati, Dilate, 1JJ, 615235, Otozomal Dominant; CMD1JJ (Ailesel İzole Dilate Kardiyomiyopati) (LA

2541	Kardiyomiyopati, Dilate, 1R, 613424, Otozomal Dominant; CMD1R (Ailesel İzole Dilate Kardiyomiyopati) (ACTC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1R, 613424, Autosomal dominant; CMD1R (Familial isolated dilated cardiomyopathy) (ACTC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTC1	ACTC1, CMD1R, CMH11, ASD5, LVNC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2542	Kardiyomiyopati, Dilate, 1S, 613426, Otozomal Dominant; CMD1S (Ailesel İzole Dilate Kardiyomiyopati) (MYH7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1S, 613426, Autosomal dominant; CMD1S (Familial isolated dilated cardiomyopathy) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2544	Kardiyomiyopati, Dilate, 1U, 613694, Otozomal Dominant; CMD1U (Ailesel İzole Dilate Kardiyomiyopati) (PSEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1U, 613694, Autosomal dominant; CMD1U (Familial isolated dilated cardiomyopathy) (PSEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN1	PSEN1, AD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2546	Kardiyomiyopati, Dilate, 1V, 613697, Otozomal Dominant; CMD1V (Ailesel İzole Dilate Kardiyomiyopati) (PSEN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1V, 613697, Autosomal dominant; CMD1V (Familial isolated dilated cardiomyopathy) (PSEN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN2	PSEN2, AD4, STM2, CMD1V	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2547	Kardiyomiyopati, Dilate, 1W, 611407; CMD1W (Ailesel İzole Dilate Kardiyomiyopati) (VCL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1W, 611407; CMD1W (Familial isolated dilated cardiomyopathy) (VCL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VCL	VCL, CMD1W, CMH15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2548	Kardiyomiyopati, Dilate, 1X, 611615, Otozomal Resesif; CMD1X (Ailesel İzole Dilate Kardiyomiyopati) (FKTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1X, 611615, Autosomal recessive; CMD1X (Familial isolated dilated cardiomyopathy) (FKTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKTN	FKTN, FCMD, CMD1X, LGMD2M, MDDGA4, MDDGB4, MDDGC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2550	Kardiyomiyopati, Dilate, 1Y, 611878, Otozomal Dominant; CMD1Y (Ailesel İzole Dilate Kardiyomiyopati) (TPM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1Y, 611878, Autosomal dominant; CMD1Y (Familial isolated dilated cardiomyopathy) (TPM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM1	TPM1, CMH3, CMD1Y , LVNC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2551	Kardiyomiyopati, Dilate, 1Z, 611879; CMD1Z (Ailesel İzole Dilate Kardiyomiyopati) (TNNC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 1Z, 611879; CMD1Z (Familial isolated dilated cardiomyopathy) (TNNC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNC1	TNNC1, CMD1Z, CMH13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2552	Kardiyomiyopati, Dilate, 2A, 611880, Otozomal Resesif; CMD2A (Ailesel İzole Dilate Kardiyomiyopati) (TNNI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 2A, 611880, Autosomal recessive; CMD2A (Familial isolated dilated cardiomyopathy) (TNNI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNI3	TNNI3, CMH7, CMD2A, RCM1, CMD1FF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2553	Kardiyomiyopati, Dilate, 2B, 614672, Otozomal Resesif; CMD2B (Ailesel İzole Dilate Kardiyomiyopati) (GATAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 2B, 614672, Autosomal recessive; CMD2B (Familial isolated dilated cardiomyopathy) (GATAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATAD1	GATAD1, ODAG, CMD2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2554	Kardiyomiyopati, Dilate, 3B, 302045, X'e Bağlı; CMD3B (Ailesel İzole Dilate Kardiyomiyopati) (DMD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, 3B, 302045, X-linked; CMD3B (Familial isolated dilated cardiomyopathy) (DMD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DMD	DMD, BMD, CMD3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2555	Kardiyomiyopati, Dilate, 3B, 302045, X'e Bağlı; CMD3B (Ailesel İzole Dilate Kardiyomiyopati) (MLPA)	Cardiomyopathy, dilated, 3B, 302045, X-linked; CMD3B (Familial isolated dilated cardiomyopathy) (MLPA)	DMD	DMD, BMD, CMD3B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
2556	Kardiyomiyopati, Dilate, Hipergonadotropik Hipogonadizm (Dilate Kardiyomiyopati-Hipergonadotropik Hipogonadizm Sendromu (Malouf Sendromu)) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	CARDIOMYOPATHY, DILATED, WITH HYPERGONADOTROPIC HYPOGONADISM (Dilated cardiomyopathy-hypergonadotropic hypogonadism syndrome) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2557	Kardiyomiyopati, Dilate, Hipergonadotropik Hipogonadizm (Dilate Kardiyomiyopati-Hipergonadotropik Hipogonadizm Sendromu (Malouf Sendromu)) (MLPA)	CARDIOMYOPATHY, DILATED, WITH HYPERGONADOTROPIC HYPOGONADISM (Dilated cardiomyopathy-hypergonadotropic hypogonadism syndrome) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2558	Dilate Kardiyomiyopati, Yünsü Saç ve Keratoderma, 605676, Otozomal Resesif; DCWHK (Yünsü Saç-Palmoplantar Keratoderma-Dilate Kardiyomiyopati Sendromu) (DSP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, dilated, with woolly hair and keratoderma, 605676, Autosomal recessive; DCWHK (Woolly hair-palmoplantar keratoderma-dilated cardiomyopathy syndrome) (DSP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2560	Dilate Kardiyomiyopati, Yünsü Saç ve Keratoderma, 605676, Otozomal Resesif; DCWHK (Yünsü Saç-Palmoplantar Keratoderma-Dilate Kardiyomiyopati Sendromu) (Prenatal) (DSP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardiomyopathy, dilated, with woolly hair and keratoderma, 605676, Autosomal recessive; DCWHK (Woolly hair-palmoplantar keratoderma-dilated cardiomyopathy syndrome) (DSP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2574	Kardiyomiyopati, Ailesel Hipertrofik, 192600, Otozomal Dominant (CAV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, familial hypertrophic, 192600, Autosomal dominant (CAV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV3	CAV3, LGMD1C, LQT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2575	Kardiyomiyopati, Ailesel Hipertrofik, 192600, Otozomal Dominant (MLPA)	Cardiomyopathy, familial hypertrophic, 192600, Autosomal dominant (MLPA)	CAV3	CAV3, LGMD1C, LQT9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2579	Kardiyomiyopati, Ailesel Hipertrofik, 26; CMH26 (Flaminopati) (FLNC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, familial hypertrophic, 26; CMH26 (Flaminopathy) (FLNC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNC	FLNC, FLN2, ABPA, ABPL, MFM5, MPD4, CMH26, RCM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2585	Kardiyomiyopati, Ailesel Hipertrofik, 9, 613765; CMH9 (Tibial Müsküler Distrofi) (TTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, familial hypertrophic, 9, 613765; CMH9 (Tibial muscular dystrophy) (TTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2586	Kardiyomiyopati, Ailesel Restriktif 5, 617047, Otozomal Dominant (Flaminopati) (FLNC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, familial restrictive 5, 617047, Autosomal dominant (Filaminopathy) (FLNC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNC	FLNC, FLN2, ABPA, ABPL, MFM5, MPD4, CMH26, RCM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2587	Kardiyomiyopati, Ailesel Restriktif, 1, 115210, Otozomal Dominant; RCM1 (Ailesel İzole Restriktif Kardiyomiyopati) (TNNI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, familial restrictive, 1, 115210, Autosomal dominant; RCM1 (Familial isolated restrictive cardiomyopathy) (TNNI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNI3	TNNI3, CMH7, CMD2A, RCM1, CMD1FF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2589	Kardiyomiyopati,Ailesel Restriktif 3, 612422, Otozomal Dominant; RCM3 (Ailesel İzole Restriktif Kardiyomiyopati) (TNNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, familial restrictive, 3, 612422, Autosomal dominant; RCM3 (Familial isolated restrictive cardiomyopathy) (TNNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNT2	TNNT2, CMH2, CMD1D, RCM3, LVNC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2591	Kardiyomiyopati, Ailesel Restriktif, 4, 615248, Otozomal Dominant (Ailesel İzole Dilate Kardiyomiyopati) (MYPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, familial restrictive, 4, 615248, Autosomal dominant (Familial isolated restrictive cardiomyopathy) (MYPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYPN	MYPN, CMD1DD, CMH22, RCM4, NEM11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2593	Kardiyomiyopati, Hipertrofik 6, 600858, Otozomal Dominant (PRKAG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic 6, 600858, Autosomal dominant (PRKAG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAG2	PRKAG2, WPWS, CMH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2594	Kardiyomiyopati, Hipertrofik, 1, 192600, Otozomal Dominant (MYH7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 1, 192600, Autosomal dominant (MYH7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2596	Kardiyomiyopati, Hipertrofik, 1, Dijenik, 192600, Otozomal Dominant (MYLK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 1, digenic, 192600, Autosomal dominant (MYLK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYLK2	MYLK2, MLCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2597	Kardiyomiyopati, Hipertrofik, 10, 608758 (MYL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 10, 608758 (MYL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYL2	MYL2, CMH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2598	Kardiyomiyopati, Hipertrofik, 11, 612098, Otozomal Dominant (ACTC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 11, 612098, Autosomal dominant (ACTC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTC1	ACTC1, CMD1R, CMH11, ASD5, LVNC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2599	Kardiyomiyopati, Hipertrofik, 12, 612124, Otozomal Dominant (Ailesel İzole Dilate Kardiyomiyopati) (CSRP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 12, 612124, Autosomal dominant (CSRP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSRP3	CSRP3, CRP3, CLP, CMD1M, CMH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2600	Kardiyomiyopati, Hipertrofik, 13, 613243 (Ailesel İzole Dilate Kardiyomiyopati) (TNNC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 13, 613243 (TNNC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNC1	TNNC1, CMD1Z, CMH13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2601	Kardiyomiyopati, Hipertrofik, 14, 613251 (MYH6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 14, 613251 (MYH6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH6	MYH6, ASD3, MYHCA, CMD1EE, CMH14, SSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2602	Kardiyomiyopati, Hipertrofik, 15, 613255 (Ailesel İzole Dilate Kardiyomiyopati) (VCL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 15, 613255 (VCL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VCL	VCL, CMD1W, CMH15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2603	Kardiyomiyopati, Hipertrofik, 16, 613838, Otozomal Dominant (MYOZ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 16, 613838, Autosomal dominant (MYOZ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYOZ2	MYOZ2, CMH16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2604	Kardiyomiyopati, Hipertrofik, 17, 613873, Otozomal Dominant (JPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 17, 613873, Autosomal dominant (JPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JPH2	JPH2, JP2, CMH17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2605	Kardiyomiyopati, Hipertrofik, 18, 613874, Otozomal Dominant (Ailesel İzole Dilate Kardiyomiyopati) (PLN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 18, 613874, Autosomal dominant (PLN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLN	PLN, PLB, CMD1P, CMH18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2606	Kardiyomiyopati, Hipertrofik, 19, 613875, Otozomal Dominant (CALR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 19, 613875, Autosomal dominant (CALR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CALR3	CALR3, CRT2, CMH19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2607	Kardiyomiyopati, Hipertrofik, 2, 115195, Otozomal Dominant (Ailesel İzole Dilate Kardiyomiyopati) (TNNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 2, 115195, Autosomal dominant (TNNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNT2	TNNT2, CMH2, CMD1D, RCM3, LVNC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2609	Kardiyomiyopati, Hipertrofik, 20, 613876, Otozomal Dominant (Ailesel İzole Dilate Kardiyomiyopati) (NEXN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 20, 613876, Autosomal dominant (NEXN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEXN	NEXN, NELIN, CMD1CC, CMH20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2611	Kardiyomiyopati, Hipertrofik, 22, 615248, Otozomal Dominant (Ailesel İzole Restriktif Kardiyomiyopati) (MYPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 22, 615248, Autosomal dominant (Familial isolated restrictive cardiomyopathy) (MYPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYPN	MYPN, CMD1DD, CMH22, RCM4, NEM11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2612	Kardiyomiyopati, Hipertrofik, 23, a LVNC (Sol Ventriküler Nonkompaktion), 612158, Otozomal Dominant (ACTN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 23, with or without LVNC, 612158, Autosomal dominant (ACTN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTN2	ACTN2, CMD1AA, CMH23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2613	Kardiyomiyopati, Hipertrofik, 24, 601493, Otozomal Dominant (LDB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 24, 601493, Autosomal dominant (LDB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDB3	LDB3, ZASP, CYPHER, KIAA01613, MFM4, CMD1C, CMH24, LVNC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2614	Kardiyomiyopati, Hipertrofik 25, 607487, Otozomal Dominant (TCAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 25, 607487, Autosomal dominant (TCAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCAP	TCAP, LGMD2G, CMH25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2615	Kardiyomiyopati, Hipertrofik, 3, 115196, Otozomal Dominant (TPM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 3, 115196, Autosomal dominant (TPM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM1	TPM1, CMH3, CMD1Y , LVNC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2616	Kardiyomiyopati, Hipertrofik, 4, 115197, Otozomal Dominant (MYBPC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 4, 115197, Autosomal dominant (MYBPC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYBPC3	MYBPC3, CMH4, CMD1MM, LVNC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2618	Kardiyomiyopati, Hipertrofik, 7, 613690, Otozomal Dominant (TNNI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 7, 613690, Autosomal dominant (TNNI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNI3	TNNI3, CMH7, CMD2A, RCM1, CMD1FF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2619	Kardiyomiyopati, Hipertrofik, 8, 608751 (MYL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiomyopathy, hypertrophic, 8, 608751 (MYL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYL3	MYL3, CMH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2624	Kardiyospondilokarpofasiyal Sendrom, 157800, Otozomal Dominant; CSCF (Kardiyospondilokarpofasiyal Sendromu) (MAP3K7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cardiospondylocarpofacial syndrome, 157800, Autosomal dominant; CSCF (Cardiospondylocarpofacial syndrome) (MAP3K7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAP3K7	MAP3K7, TAK1, CSCF, FMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2625	Kardiyospondilokarpofasiyal Sendrom, 157800, Otozomal Dominant; CSCF (Kardiyospondilokarpofasiyal Sendromu) (Prenatal) (MAP3K7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cardiospondylocarpofacial syndrome, 157800, Autosomal dominant; CSCF (Cardiospondylocarpofacial syndrome) (MAP3K7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAP3K7	MAP3K7, TAK1, CSCF, FMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2628	Carney Kompleks Varyantı, 608837 (Carney Kompleks Trismus-Psödokamptodaktili Sendromu) (MYH8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carney complex variant, 608837 (Carney complex-trismus-pseudocamptodactyly syndrome) (MYH8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH8	MYH8, DA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2629	Carney Kompleks Varyantı, 608837 (Carney Kompleks Trismus-Psödokamptodaktili Sendromu) (Prenatal) (MYH8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carney complex variant, 608837 (Carney complex-trismus-pseudocamptodactyly syndrome) (MYH8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH8	MYH8, DA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2630	Carney Kompleksi, Tip 1, 160980, Otozomal Dominant; CNC1 (Carney Kompleksi) (PRKAR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carney complex, type 1, 160980, Autosomal dominant; CNC1 (Carney complex) (PRKAR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAR1A	PRKAR1A, TSE1, CNC1, CAR, PPNAD1, ACRDYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2631	Carney Kompleksi, Tip 1, 160980, Otozomal Dominant; CNC1 (Carney Kompleksi) (Prenatal) (PRKAR1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carney complex, type 1, 160980, Autosomal dominant; CNC1 (Carney complex) (PRKAR1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRKAR1A	PRKAR1A, TSE1, CNC1, CAR, PPNAD1, ACRDYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2636	Kamitin Asetiltransferaz Eksikliği (CRAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carnitine acetyltransferase deficiency (CRAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRAT	CRAT, CAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2637	Kamitin Asetiltransferaz Eksikliği (Prenatal) (CRAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carnitine acetyltransferase deficiency (CRAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRAT	CRAT, CAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30

2649	Karnitin-Açilkarnitin Translokaz Eksikliği, 212138, Otozomal Resesif; CACTD (Karnitin-Açilkarnitin Translokaz Eksikliği) (Prenatal) (SLC25A20 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carnitine-acylcarnitine translocase deficiency, 212138, Autosomal recessive; CACTD (Carnitine-acylcarnitine translocase deficiency) (SLC25A20 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A20	SLC25A20, CACT, CAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2654	Karotis İntimal Medial Kalınlığı 1, 609338 (PPARG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carotid intimal medial thickness 1, 609338 (PPARG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPARG	PPARG, PPARG1, PPARG2, CIMT1, GLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2658	Karpal Tünel Sendromu, Ailesel, 115430, Otozomal Dominant; CTS1 (TTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carpal tunnel syndrome, familial, 115430, Autosomal dominant; CTS1 (TTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTR	TTR, PALB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2659	Carpenter Sendromu 2, 614976, Otozomal Resesif; CRPT2 (Carpenter Sendromu) (MEGF8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carpenter syndrome 2, 614976, Autosomal recessive; CRPT2 (Carpenter syndrome) (MEGF8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEGF8	MEGF8, EGFL4, CRPT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2660	Carpenter Sendromu 2, 614976, Otozomal Resesif; CRPT2 (Carpenter Sendromu) (Prenatal) (MEGF8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carpenter syndrome 2, 614976, Autosomal recessive; CRPT2 (Carpenter syndrome) (MEGF8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MEGF8	MEGF8, EGFL4, CRPT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2661	Carpenter Sendromu, 201000, Otozomal Resesif; CRPT1 (Carpenter Sendromu) (RAB23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Carpenter syndrome, 201000, Autosomal recessive; CRPT1 (Carpenter syndrome) (RAB23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB23	RAB23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2662	Carpenter Sendromu, 201000, Otozomal Resesif; CRPT1 (Carpenter Sendromu) (Prenatal) (RAB23 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Carpenter syndrome, 201000, Autosomal recessive; CRPT1 (Carpenter syndrome) (RAB23 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB23	RAB23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2663	Kıkırdak Saç Hipoplazisi, 250250, Otozomal Resesif; CHH (Kıkırdak Saç Hipoplazisi) (RMRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cartilage-hair hypoplasia, 250250, Autosomal recessive; CHH (Cartilage-hair hypoplasia) (RMRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RMRP	RMRP, RMRPR, CHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2664	Kıkırdak Saç Hipoplazisi, 250250, Otozomal Resesif; CHH (Kıkırdak Saç Hipoplazisi) (Prenatal) (RMRP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cartilage-hair hypoplasia, 250250, Autosomal recessive; CHH (Cartilage-hair hypoplasia) (RMRP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RMRP	RMRP, RMRPR, CHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2670	Katarakt 1, Çeşitli Tipler, 116200, Otozomal Dominant; CTRCT1 (Katarakt-Mikrokornea Sendromu) (GJA8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 1, multiple types, 116200, Autosomal dominant; CTRCT1 (Cataract-microcornea syndrome) (GJA8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA8	GJA8, CX50, CTRCT1, CZP1, CAE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2671	Katarakt 10, Çeşitli Tipler, 600881, Otozomal Dominant; CTRCT10 (Early-Onset Lamellar Cataract) (CRYBA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 10, multiple types, 600881, Autosomal dominant; CTRCT10 (Early-onset lamellar cataract) (CRYBA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYBA1	CRYBA1, CRYB1, CTRCT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2672	Katarakt 11, Çeşitli Tipler, 610623, Otozomal Dominant; CTRCT11 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (PITX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 11, multiple types, 610623, Autosomal dominant; CTRCT11 (Early-onset non-syndromic cataract) (PITX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITX3	PITX3, CTPP4, CTRCT11, ASGD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2673	Katarakt 12, Çeşitli Tipler, 611597, Otozomal Dominant; CTRCT12 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (BFSP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 12, multiple types, 611597, Autosomal dominant; CTRCT12 (Early-onset non-syndromic cataract) (BFSP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BFSP2	BFSP2, CP49, CP47, CTRCT12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2674	Katarakt 13, Yetişkin 1 Fenotipi, 116700, Otozomal Resesif; CTRCT13 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (GCNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 13 with adult i phenotype, 116700, Autosomal recessive; CTRCT13 (Early-onset non-syndromic cataract) (GCNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCNT2	GCNT2, ii, CTRCT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2675	Katarakt 14, Çeşitli Tipler, 601885, Otozomal Dominant; CTRCT14 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (GJA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 14, multiple types, 601885, Autosomal dominant; CTRCT14 (Early-onset non-syndromic cataract) (GJA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA3	GJA3, CX46, CZP3, CAE3, CTRCT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2676	Katarakt 15, Çeşitli Tipler, 615274; CTRCT15 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (MIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 15, multiple types, 615274; CTRCT15 (Early-onset non-syndromic cataract) (MIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MIP	MIP, AQP0, CTRCT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2677	Katarakt 16, Çeşitli Tipler, 613763, Otozomal Resesif, Olozomal Dominant; CTRCT16 (Early-Onset Lamellar Cataract) (CRYAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 16, multiple types, 613763, Autosomal recessive, Autosomal dominant; CTRCT16 (Early-onset lamellar cataract) (CRYAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYAB	CRYAB, CRYA2, CTPP2, CMD1II, CTRCT16, MFM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2678	Katarakt 17, Çeşitli Tipler, 611544; CTRCT17 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (CRYBB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 17, multiple types, 611544; CTRCT17 (Early-onset non-syndromic cataract) (CRYBB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYBB1	CRYBB1, CATCN3, CTRCT17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2679	Katarakt 18, Otozomal Resesif, 610019, Otozomal Resesif; CTRCT18 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (FYCO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 18, autosomal recessive, 610019, Autosomal recessive; CTRCT18 (Early-onset non-syndromic cataract) (FYCO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FYCO1	FYCO1, CATC2, CTRCT18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2680	Katarakt 19, Çeşitli Tipler, 615277, Otozomal Resesif; CTRCT19 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (LIM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 19, multiple types, 615277, Autosomal recessive; CTRCT19 (Early-onset non-syndromic cataract) (LIM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIM2	LIM2, MP19, CTRCT19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2681	Katarakt 2, Çeşitli Tipler, 604307, Otozomal Dominant; CTRCT2 (Early-Onset Lamellar Cataract) (CRYGC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 2, multiple types, 604307, Autosomal dominant; CTRCT2 (Early-onset lamellar cataract) (CRYGC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYGC	CRYGC, CRYG3, CTRCT2, CCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2682	Katarakt 20, Çeşitli Tipler, 116100, Otozomal Dominant; CTRCT20 (Erken Başlangıçlı Sendromik Olmayan Katarakt9 (CRYGS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 20, multiple types, 116100, Autosomal dominant; CTRCT20 (Early-onset non-syndromic cataract) (CRYGS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYGS	CRYGS, CRYG8, CTRCT20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2683	Katarakt 21, Çeşitli Tipler, 610202, Otozomal Dominant; CTRCT21 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (MAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 21, multiple types, 610202, Autosomal dominant; CTRCT21 (Early-onset non-syndromic cataract) (MAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAF	MAF, CCA4, CTRCT21, AYGRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2684	Katarakt 22, 609741, Otozomal Resesif, Otozomal Dominant; CTRCT22 (Early-Onset Lamellar Cataract) (CRYBB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 22, 609741, Autosomal recessive, Autosomal dominant; CTRCT22 (Early-onset lamellar cataract) (CRYBB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYBB3	CRYBB3, CRYB3, CATCN2, CTRCT22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2685	Katarakt 23, 610425; CTRCT23 (Early-onset lamellar cataract) (CRYBA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 23, 610425; CTRCT23 (Early-onset lamellar cataract) (CRYBA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYBA4	CRYBA4, CTRCT23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2693	Katarakt 30, Pulverulen, 116300, Otozomal Dominant; CTRCT30 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (VIM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 30, pulverulent, 116300, Autosomal dominant; CTRCT30 (Early-onset non-syndromic cataract) (VIM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VIM	VIM, CTRCT30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2694	Katarakt 31, Çeşitli Tipler, 605387; CTRCT31 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (CHMP4B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 31, multiple types, 605387; CTRCT31 (Early-onset non-syndromic cataract) (CHMP4B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHMP4B	CHMP4B, SNF7, CTPP3, CTRCT31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2696	Katarakt 33, 611391; CTRCT33 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (BFSP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 33, 611391; CTRCT33 (Early-onset non-syndromic cataract) (BFSP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BFSP1	BFSP1, CP115, CTRCT33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2697	Katarakt 34, Çeşitli Tipler, 612968; CTRCT34 (Peters Anomalisi) (FOXE3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 34, multiple types, 612968; CTRCT34 (Peters anomaly) (FOXE3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXE3	FOXE3, FKHL12, ASMD, CTRCT34, ASGD2, AAT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2699	Katarakt 36, 613887; CTRCT36 (TDRD7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 36, 613887; CTRCT36 (TDRD7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TDRD7	TDRD7, KIAA1529, TRAP, CATC4, CTRCT36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2701	Katarakt 38, Otozomal Resesif, 614691, Otozomal Resesif; CTRCT38 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (AGK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 38, autosomal recessive, 614691, Autosomal recessive; CTRCT38 (Early-onset non-syndromic cataract) (AGK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGK	AGK, MULK, MTDPS10, CATC5, CTRCT38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2702	Katarakt 39, Çeşitli Tipler, Otozomal Dominant, 615188, Otozomal Dominant; CTRCT39 (Early-Onset Lamellar Cataract) (CRYGB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 39, multiple types, autosomal dominant, 615188, Autosomal dominant; CTRCT39 (Early-onset lamellar cataract) (CRYGB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYGB	CRYGB, CRYG2, CTRCT39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2703	Katarakt 4, Çeşitli Tipler, 115700, Otozomal Dominant; CTRCT4 (Katarakt-Mikrokornea Sendromu) (CRYGD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 4, multiple types, 115700, Autosomal dominant; CTRCT4 (Cataract-microcornea syndrome) (CRYGD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYGD	CRYGD, CRYG4, CTRCT4, CACA, CCA3, PCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2704	Katarakt 40, X'e Bağlı, 302200, X'e Bağlı; CTRCT40 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (NHS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 40, X-linked, 302200, X-linked; CTRCT40 (Early-onset non-syndromic cataract) (NHS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NHS	NHS, CXN, CTRCT40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2705	Katarakt 41, 116400, Otozomal Dominant; CTRCT41 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (WFS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 41, 116400, Autosomal dominant; CTRCT41 (Early-onset non-syndromic cataract) (WFS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2706	Katarakt 41, 116400, Otozomal Dominant; CTRCT41 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (MLPA)	Cataract 41, 116400, Autosomal dominant; CTRCT41 (Early-onset non-syndromic cataract) (MLPA)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2707	Katarakt 42, 115900, Otozomal Dominant; CTRCT42 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (CRYBA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 42, 115900, Autosomal dominant; CTRCT42 (Early-onset non-syndromic cataract) (CRYBA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYBA2	CRYBA2, CTRCT42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2708	Katarakt 43, 616279, Otozomal Dominant; CTRCT43 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (UNC45B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 43, 616279, Autosomal dominant; CTRCT43 (Early-onset non-syndromic cataract) (UNC45B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UNC45B	UNC45B, SMUNC45, CTRCT43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2709	Katarakt 44, 616509, Otozomal Resesif; CTRCT44 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (LSS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 44, 616509, Autosomal recessive; CTRCT44 (Early-onset non-syndromic cataract) (LSS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LSS	LSS, OSC, CTRCT44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2710	Katarakt 45, 616851, Otozomal Resesif; CTRCT45 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (SIPA1L3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 45, 616851, Autosomal recessive; CTRCT45 (Early-onset non-syndromic cataract) (SIPA1L3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIPA1L3	SIPA1L3, SPAL3, SPAR3, KIAA0545, CTRCT45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2711	Katarakt 46, Jüvenil Başlangıçlı, 212500, Otozomal Resesif; CTRCT46 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (LEMD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 46, juvenile-onset, 212500, Autosomal recessive; CTRCT46 (Early-onset non-syndromic cataract) (LEMD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEMD2	LEMD2, NET25, CTRCT42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2712	Katarakt 47, Jüvenil, Mikrokornea, 612018, Otozomal Dominant; CTRCT47 (Jüvenil Katarakt-Mikrokornea Renal Glikozüri Sendromu) (SLC16A12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 47, juvenile, with microcornea, 612018, Autosomal dominant; CTRCT47 (Juvenile cataract-microcornea-renal glucosuria syndrome) (SLC16A12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC16A12	SLC16A12, MCT12, CTRCT47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2713	Katarakt 5, Çeşitli Tipler, 116800, Otozomal Dominant; CTRCT5 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (HSF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 5, multiple types, 116800, Autosomal dominant; CTRCT5 (Early-onset non-syndromic cataract) (HSF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSF4	HSF4, CTM, CTRCT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2714	Katarakt 6, Çeşitli Tipler, 116600, Otozomal Dominant; CTRCT6 (Erken Başlangıçlı Sendromik Olmayan Katarakt) (EPHA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 6, multiple types, 116600, Autosomal dominant; CTRCT6 (Early-onset non-syndromic cataract) (EPHA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHA2	EPHA2, ECK, ARCC2, CTPP1, CTPA, ARCC2, CTRCT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2717	Katarakt 9, Çeşitli Tipler, 604219, Otozomal Dominant; CTRCT9 (Katarakt-Mikrokornea Sendromu) (CRYAA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract 9, multiple types, 604219, Autosomal dominant; CTRCT9 (Katarakt-mikrokornea sendromu) (CRYAA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYAA	CRYAA, CRYA1, CTRCT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2719	Katarakt-Geç Başlangıçlı Kornea Distrofisi, 106210, Otozomal Dominant (İzole Aniridi) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract with late-onset corneal dystrophy, 106210, Autosomal dominant (Isolated aniridia) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2720	Katarakt-Geç Başlangıçlı Kornea Distrofisi, 106210, Otozomal Dominant (İzole Aniridi) (MLPA)	Cataract with late-onset corneal dystrophy, 106210, Autosomal dominant (Isolated aniridia) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2725	Katarakt, Konjenital, 182500 (SORD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataract, congenital, 182500 (SORD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SORD	SORD, SORD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2728	Katarakt, Büyüme Hormonu Eksikliği, Duyusal Nöropati, Sensorinöral İşitme Kaybı ve İskelet Displazisi, 616007, Otozomal Resesif; CAGSSS (Katarakt-Büyüme Hormonu Eksikliği-Duyusal Nöropati-Sensorinöral İşitme Kaybı-İskelet Displazisi Sendromu) (IARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cataracts, growth hormone deficiency, sensory neuropathy, sensorineural hearing loss, and skeletal dysplasia, 616007, Autosomal recessive; CAGSSS (Cataract-growth hormone deficiency-sensory neuropathy-sensorineural hearing loss-skeletal dysplasia syndrome) (IARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IARS2	IARS2, CAGSSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2730	Catel-Manzke Sendromu, 616145, Otozomal Resesif; CATMANS (Catel-Manzke Sendromu) (TGDS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Catel-Manzke syndrome, 616145, Autosomal recessive; CATMANS (Catel-Manzke syndrome) (TGDS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGDS	TGDS, SDR2E1, CATMANS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2731	Catel-Manzke Sendromu, 616145, Otozomal Resesif; CATMANS (Catel-Manzke Sendromu) (Prenatal) (TGDS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Catel-Manzke syndrome, 616145, Autosomal recessive; CATMANS (Catel-Manzke syndrome) (TGDS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TGDS	TGDS, SDR2E1, CATMANS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2732	CATSHL Sendromu, 610474, Otozomal Resesif, Olozomal Dominant; CATSHLS (Kamptodaktili-Uzun Boy-Skolyoz-İşitme Kaybı Sendromu) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CATSHL syndrome, 610474, Autosomal recessive, Autosomal dominant; CATSHLS (Camptodactyly-tall stature-scoliosis-hearing loss syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
2733	CATSHL Sendromu, 610474, Otozomal Resesif, Olozomal Dominant; CATSHLS (Kamptodaktili-Uzun Boy-Skolyoz-İşitme Kaybı Sendromu) (MLPA)	CATSHL syndrome, 610474, Autosomal recessive, Autosomal dominant; CATSHLS (Camptodactyly-tall stature-scoliosis-hearing loss syndrome) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
2734	CATSHL Sendromu, 610474, Otozomal Resesif, Olozomal Dominant; CATSHLS (Kamptodaktili-

2740	Santral Sinir Sistemi ve Retinanin Kavernöz Malformasyonlari, 116860, Otozomal Dominant (Ailesel Serebral Kavernöz Malformasyon) (KRIT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cavernous malformations of CNS and retina, 116860, Autosomal dominant (Familial cerebral cavernous malformation) (KRIT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRIT1	CCM1, CAM, KRIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2741	Kaviteli Optik Disk Anomalileri, 611543, Otozomal Dominant; CODA (Ailesel Kaviter Optik Disk Anomalisi) (MMP19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cavitary optic disc anomalies, 611543, Autosomal dominant; CODA (Familial cavitary optic disc anomaly) (MMP19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP19	MMP19, MMP18, CODA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2744	CD8 Eksikliği, Ailesel, 608957, Otozomal Resesif (Solunum Yolu Enfeksiyonlarına Yatkınlık, CD8 Alfa Zincir Mutasyonuna Bağlı) (CD8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	CD8 deficiency, familial, 608957, Autosomal recessive (Susceptibility to respiratory infections associated with CD8alpha chain mutation) (CD8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD8A	CD8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2745	CD8 Eksikliği, Ailesel, 608957, Otozomal Resesif (Solunum Yolu Enfeksiyonlarına Yatkınlık, CD8 Alfa Zincir Mutasyonuna Bağlı) (Prenatal) (CD8A geni) (Tüm Gen Dizi Analizi) (Prenatal)	CD8 deficiency, familial, 608957, Autosomal recessive (Susceptibility to respiratory infections associated with CD8alpha chain mutation) (CD8A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD8A	CD8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2748	Çölyak Hastalığı (Gluten enteropatisi) (HLA Analizi) (.geni) (HLA Analizi/ HLA Analysis) (Postnatal)	Celiac disease (Gluten enteropathy) (HLA analysis) (.gene) (HLA Analizi/ HLA Analysis) (Postnatal)	.	.	HLA Analizi/ HLA Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2756	Çölyak Hastalığı, Yatkınlık, 212750, Otozomal Resesif, Multifaktöryel (HLA-DQA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Celiac disease, susceptibility to, 212750, Autosomal recessive, Multifactorial (HLA-DQA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DQA1	HLA-DQA1, CELIAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2757	Çölyak Hastalığı, Yatkınlık, 212750, Otozomal Resesif, Multifaktöryel (Sporadik Creutzfeldt-Jakob Hastalığı) (HLA-DQB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Celiac disease, susceptibility to, 212750, Autosomal recessive, Multifactorial (Sporadic Creutzfeldt-Jakob disease) (HLA-DQB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DQB1	HLA-DQB1, CELIAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2758	Çölyak Hastalığı, Yatkınlık, 3, 609755 (CTLA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Celiac disease, susceptibility to, 3, 609755 (CTLA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTLA4	CTLA4, IDDM12, CELIAC3, ALPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2760	Çölyak Hastalığı, Yatkınlık, 4, 609753 (MYO9B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Celiac disease, susceptibility to, 4, 609753 (MYO9B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO9B	MYO9B, MYR5, CELIAC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2767	Cenani-Lenz Sindaktili Sendromu, 212780, Otozomal Resesif; CLSS (Cenani-Lenz Sindaktili Sendromu) (LRP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cenani-Lenz syndactyly syndrome, 212780, Autosomal recessive; CLSS (Cenani-Lenz syndrome) (LRP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP4	LRP4, MEGF7, CLSS, SOST2, CMS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2768	Cenani-Lenz Sindaktili Sendromu, 212780, Otozomal Resesif; CLSS (Cenani-Lenz Sindaktili Sendromu) (Prenatal) (LRP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cenani-Lenz syndactyly syndrome, 212780, Autosomal recessive; CLSS (Cenani-Lenz syndrome) (LRP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRP4	LRP4, MEGF7, CLSS, SOST2, CMS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2770	Santral Kor Hastalığı, 117000, Otozomal Resesif, Otozomal Dominant (Santral Kor Hastalığı - Miyopati; CCD (Homojen Tip 1)) (RYR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Central core disease, 117000, Autosomal recessive, Autosomal dominant; CCD (Central core disease) (RYR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2772	Santral Kor Hastalığı, 117000, Otozomal Resesif, Otozomal Dominant (Santral Kor Hastalığı - Miyopati; CCD (Homojen Tip 1)) (Prenatal) (RYR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Central core disease, 117000, Autosomal recessive, Autosomal dominant; CCD (Central core disease) (RYR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2774	Santral Hipoventilasyon Sendromu, 209880, Otozomal Dominant (Haddad Sendromu) (GDNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Central hypoventilation syndrome, 209880, Autosomal dominant (Haddad syndrome) (GDNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDNF	GDNF, HSCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2775	Santral Hipoventilasyon Sendromu, 209880, Otozomal Dominant (Haddad Sendromu) (MLPA)	Central hypoventilation syndrome, 209880, Autosomal dominant (Haddad syndrome) (MLPA)	GDNF	GDNF, HSCR3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2776	Santral Hipoventilasyon Sendromu, 209880, Otozomal Dominant (Haddad Sendromu) (Prenatal) (GDNF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Central hypoventilation syndrome, 209880, Autosomal dominant (Haddad syndrome) (GDNF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDNF	GDNF, HSCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2777	Santral Hipoventilasyon Sendromu, 209880, Otozomal Dominant (Haddad Sendromu) (Prenatal) (MLPA)	Central hypoventilation syndrome, 209880, Autosomal dominant (Haddad syndrome) (Prenatal) (MLPA)	GDNF	GDNF, HSCR3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2778	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (RET geni) (Tüm Gen Dizi Analizi) (Postnatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (RET gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RET	RET, MEN2A, HSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2779	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (EDN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (EDN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDN3	EDN3, WS4B, HSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2780	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (BDNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (BDNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BDNF	BDNF, BULN2, ANON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2781	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (MLPA)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (MLPA)	RET	RET, MEN2A, HSCR1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2782	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (MLPA)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (MLPA)	EDN3	EDN3, WS4B, HSCR4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2783	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (Prenatal) (RET geni) (Tüm Gen Dizi Analizi) (Prenatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (RET gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RET	RET, MEN2A, HSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2784	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (Prenatal) (EDN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (EDN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDN3	EDN3, WS4B, HSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2785	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (Prenatal) (BDNF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (BDNF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BDNF	BDNF, BULN2, ANON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2786	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (Prenatal) (MLPA)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (Prenatal) (MLPA)	RET	RET, MEN2A, HSCR1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2787	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant (Ondine Sendromu) (Prenatal) (MLPA)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant (Ondine syndrome) (Prenatal) (MLPA)	EDN3	EDN3, WS4B, HSCR4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2788	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant; CCHS (Ondine Sendromu) (ASCL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant; CCHS (Ondine syndrome) (ASCL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASCL1	ASCL1, ASH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2789	Santral Hipoventilasyon Sendromu, Konjenital, 209880, Otozomal Dominant; CCHS (Ondine Sendromu) (Prenatal) (ASCL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Central hypoventilation syndrome, congenital, 209880, Autosomal dominant; CCHS (Ondine syndrome) (ASCL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASCL1	ASCL1, ASH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2790	Santral Hipoventilasyon Sendromu, Konjenital, a Hirschsprung Hastalığı 209880, Otozomal Dominant (Haddad Sendromu) (PHOX2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Central hypoventilation syndrome, congenital, with or without Hirschsprung disease, 209880, Autosomal dominant (Haddad syndrome) (PHOX2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHOX2B	PMX2B, NBPHOX, PHOX2B, NBLST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2792	Santral Hipoventilasyon Sendromu, Konjenital, a Hirschsprung Hastalığı 209880, Otozomal Dominant (Haddad Sendromu) (Prenatal) (PHOX2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Central hypoventilation syndrome, congenital, with or without Hirschsprung disease, 209880, Autosomal dominant (Haddad syndrome) (PHOX2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHOX2B	PMX2B, NBPHOX, PHOX2B, NBLST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2797	Sentronükleer Miyopati 5, 615959, Otozomal Resesif (Otozomal Resesif Santronükleer Miyopati) (SPEG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Centronuclear myopathy 5, 615959, Autosomal recessive (Autosomal recessive centronuclear myopathy) (SPEG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPEG	SPEG, APEG1, CNM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2798	Sentronükleer Miyopati 5, 615959, Otozomal Resesif (Otozomal Resesif Santronükleer Miyopati) (Prenatal) (SPEG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Centronuclear myopathy 5, 615959, Autosomal recessive (Autosomal recessive centronuclear myopathy) (SPEG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPEG	SPEG, APEG1, CNM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2799	Sentronükleer Miyopati, Otozomal, Değiştirici, 160150, Otozomal Dominant (Otozomal Dominant Santronükleer Miyopati) (MTMR14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Centronuclear myopathy, autosomal, modifier of, 160150, Autosomal dominant (Autosomal dominant centronuclear myopathy) (MTMR14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTMR14	MTMR14, C3orf29, HJUMPY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2800	Sentronükleer Miyopati, Otozomal, Değiştirici, 160150, Otozomal Dominant (Otozomal Dominant Santronükleer Miyopati) (Prenatal) (MTMR14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Centronuclear myopathy, autosomal, modifier of, 160150, Autosomal dominant (Autosomal dominant centronuclear myopathy) (MTMR14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTMR14	MTMR14, C3orf29, HJUMPY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2805	Serebellar Ataksi ve Hipogonadotropik Hipogonadizm, 212840, Otozomal Resesif; GDHS (Serebellar Ataksi-Hipogonadizm Sendromu) (RNF216 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebellar ataxia and hypogonadotropic hypogonadism, 212840, Autosomal recessive; GDHS (Cerebellar ataxia-hypogonadism syndrome) (RNF216 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF216	RNF216, TRIAD3, ZIN, CAHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2806	Serebellar Ataksi ve Mental Retardasyon ± Quadrupedal Lokomosyon 3, 613227, Otozomal Resesif; CAMRQ3 (Disequilibrium Sendromu) (CA8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebellar ataxia and mental retardation with or without quadrupedal locomotion 3, 613227, Autosomal recessive; CAMRQ3 (Dysequilibrium syndrome) (CA8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CA8	CA8, CALS, CARP, CAMRQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2807	Serebellar Ataksi ve Mental Retardasyon ± Quadrupedal Lokomosyon 3, 613227, Otozomal Resesif; CAMRQ3 (Disequilibrium Sendromu) (Prenatal) (CA8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebellar ataxia and mental retardation with or without quadrupedal locomotion 3, 613227, Autosomal recessive; CAMRQ3 (Dysequilibrium syndrome) (CA8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CA8	CA8, CALS, CARP, CAMRQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2809	Serebellar Ataksi, 604290, Otozomal Resesif (Aseruloplazminemi) (CP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebellar ataxia, 604290, Autosomal recessive (Aceruloplasminemia) (CP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CP	CP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2810	Serebellar Ataksi, 604290, Otozomal Resesif (Aseruloplazminemi) (Prenatal) (CP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebellar ataxia, 604290, Autosomal recessive (Aceruloplasminemia) (CP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CP	CP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2812	Serebellar Ataksi, Sağırlık ve Narkolepsi, Otozomal Dominant, 604121, Otozomal Dominant; ADCADN (Otozomal Dominant Serebellar Ataksi-Sağırlık-Narkolepsi Sendromu) (DNMT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebellar ataxia, deafness, and narcolepsy, autosomal dominant, 604121, Autosomal dominant; ADCADN (Autosomal dominant cerebellar ataxia, deafness and narcolepsy) (DNMT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNMT1	DNMT1, MCMT, HSN1E, ADCADN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2813	Serebellar Ataksi, Sağırlık ve Narkolepsi, Otozomal Dominant, 604121, Otozomal Dominant; ADCADN (Otozomal Dominant Serebellar Ataksi-Sağırlık-Narkolepsi Sendromu) (Prenatal) (DNMT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebellar ataxia, deafness, and narcolepsy, autosomal dominant, 604121, Autosomal dominant; ADCADN (Autosomal dominant cerebellar ataxia, deafness and narcolepsy) (DNMT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNMT1	DNMT1, MCMT, HSN1E, ADCADN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2815	Serebellar Ataksi, Mental Retardasyon ve Disekulibrium Sendromu 1; Camrq1 (Disequilibrium Sendromu) (VLDLR geni) (Tüm Gen Dizi Analizi) (Postnatal)	CEREBELLAR ATAXIA, MENTAL RETARDATION, AND DYSEQUILIBRIUM SYNDROME 1; CAMRQ1 (Dysequilibrium syndrome) (VLDLR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VLDLR	VLDLR, CAMRQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2816	Serebellar Ataksi, Mental Retardasyon ve Disekulibrium Sendromu 1; Camrq1 (Disequilibrium Sendromu) (MLPA)	CEREBELLAR ATAXIA, MENTAL RETARDATION, AND DYSEQUILIBRIUM SYNDROME 1; CAMRQ1 (Dysequilibrium syndrome) (MLPA)	VLDLR	VLDLR, CAMRQ1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2817	Serebellar Ataksi, Mental Retardasyon ve Disekulibrium Sendromu 1; Camrq1 (Disequilibrium Sendromu) (Prenatal) (VLDLR geni) (Tüm Gen Dizi Analizi) (Prenatal)	CEREBELLAR ATAXIA, MENTAL RETARDATION, AND DYSEQUILIBRIUM SYNDROME 1; CAMRQ1 (Dysequilibrium syndrome) (VLDLR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VLDLR	VLDLR, CAMRQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2818	Serebellar Ataksi, Mental Retardasyon ve Disekulibrium Sendromu 1; Camrq1 (Disequilibrium Sendromu) (Prenatal) (MLPA)	CEREBELLAR ATAXIA, MENTAL RETARDATION, AND DYSEQUILIBRIUM SYNDROME 1; CAMRQ1 (Dysequilibrium syndrome) (Prenatal) (MLPA)	VLDLR	VLDLR, CAMRQ1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2819	Serebellar Ataksi, Mental Retardasyon ve Dysequilibrium Sendromu 2, 610185, Otozomal Resesif; CAMRQ2 (Disequilibrium Sendromu) (WDR81 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebellar ataxia, mental retardation, and dysequilibrium syndrome 2, 610185, Autosomal recessive; CAMRQ2 (Dysequilibrium syndrome) (WDR81 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR81	WDR81, CAMRQ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2820	Serebellar Ataksi, Mental Retardasyon ve Dysequilibrium Sendromu 2, 610185, Otozomal Resesif; CAMRQ2 (Disequilibrium Sendromu) (Prenatal) (WDR81 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebellar ataxia, mental retardation, and dysequilibrium syndrome 2, 610185, Autosomal recessive; CAMRQ2 (Dysequilibrium syndrome) (WDR81 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR81	WDR81, CAMRQ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2821	Serebellar Ataksi, Mental Retardasyon ve Disekulibrium Sendromu 4, 615268, Otozomal Resesif; CAMRQ4 (Disequilibrium Sendromu) (ATP8A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebellar ataxia, mental retardation, and dysequilibrium syndrome 4, 615268, Autosomal recessive; CAMRQ4 (Dysequilibrium syndrome) (ATP8A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP8A2	ATP8A2, ATPIB, CAMRQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2822	Serebellar Ataksi, Mental Retardasyon ve Disekulibrium Sendromu 4, 615268, Otozomal Resesif; CAMRQ4 (Disequilibrium Sendromu) (Prenatal) (ATP8A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebellar ataxia, mental retardation, and dysequilibrium syndrome 4, 615268, Autosomal recessive; CAMRQ4 (Dysequilibrium syndrome) (ATP8A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP8A2	ATP8A2, ATPIB, CAMRQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30

2832	Serebellar Ataksi ve Mental Retardasyon ± Quadrupedal Lokomosyon 1, 613227, Otozomal Resesif (Disequilibrium Sendromu) (MLPA)	Cerebellar hypoplasia and mental retardation with or without quadrupedal locomotion 1, 224050, Autosomal recessive (Dysequilibrium syndrome) (MLPA)	VLDLR	VLDLR, CAMRQ1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2833	Serebellar Ataksi ve Mental Retardasyon ± Quadrupedal Lokomosyon 1, 613227, Otozomal Resesif (Disequilibrium Sendromu) (Prenatal) (VLDLR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebellar hypoplasia and mental retardation with or without quadrupedal locomotion 1, 224050, Autosomal recessive (Dysequilibrium syndrome) (VLDLR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VLDLR	VLDLR, CAMRQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2834	Serebellar Ataksi ve Mental Retardasyon ± Quadrupedal Lokomosyon 1, 613227, Otozomal Resesif (Disequilibrium Sendromu) (Prenatal) (MLPA)	Cerebellar hypoplasia and mental retardation with or without quadrupedal locomotion 1, 224050, Autosomal recessive (Dysequilibrium syndrome) (Prenatal) (MLPA)	VLDLR	VLDLR, CAMRQ1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2837	Serebrofasiyodental Sendrom, 616202, Otozomal Resesif; CFDS (Serebellar-Fasiyal -Dental Sendromu) (BRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebellofaciodental syndrome, 616202, Autosomal recessive; CFDS (Cerebellar-facial-dental syndrome) (BRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRF1	BRF1, TAF3C, GTF3B, TF3B90, CFDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2838	Serebrofasiyodental Sendrom, 616202, Otozomal Resesif; CFDS (Serebellar-Fasiyal -Dental Sendromu) (Prenatal) (BRF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebellofaciodental syndrome, 616202, Autosomal recessive; CFDS (Cerebellar-facial-dental syndrome) (BRF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BRF1	BRF1, TAF3C, GTF3B, TF3B90, CFDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2841	Serebral Amiloid Anjiyopati, 105150, Otozomal Dominant (Kalıtsal Serebral Hemoraji-Amiloidoz) (CST3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral amyloid angiopathy, 105150, Autosomal dominant (Hereditary cerebral hemorrhage with amyloidosis) (CST3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CST3	CST3, ARMD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2842	Serebral Amiloid Anjiyopati, Hollanda, İtalyan, Iowa, Flaman, Arktik Türevleri, 605714, Otozomal Dominant (Abetaa21g Amiloidoz) (APP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral amyloid angiopathy, Dutch, Italian, Iowa, Flemish, Arctic variants, 605714, Autosomal dominant (ABetaA21G amyloidosis) (APP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APP	APP, AAA, CVAP, AD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2844	Serebral Amiloid Anjiyopati, Itm2b-İlgili, 1 (ITM2B Amiloidoz) (ITM2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	CEREBRAL AMYLOID ANGIOPATHY, ITM2B-RELATED, 1 (ITM2B amyloidosis) (ITM2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITM2B	ITM2B, BRI, ABRI, FBD, RDGCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2845	Serebral Amiloid Anjiyopati, Itm2b-İlgili, 2 (ITM2B Amiloidoz) (ITM2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	CEREBRAL AMYLOID ANGIOPATHY, ITM2B-RELATED, 2 (ITM2B amyloidosis) (ITM2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITM2B	ITM2B, BRI, ABRI, FBD, RDGCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2846	Serebral Amiloid Anjiyopati, PRNP İle İlişkili, 137440, Otozomal Dominant (Gerstmann-Straussler-Scheinker Sendromu) (PRNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral amyloid angiopathy, PRNP-related, 137440, Autosomal dominant (Gerstmann-Straussler-Scheinker syndrome) (PRNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2848	Serebral Arteriopati, Subkortikal Enfarktüs ve Lökoensefalopati 1, 125310, Otozomal Dominant; CADASIL1 (CADASIL) (NOTCH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral arteriopathy with subcortical infarcts and leukoencephalopathy 1, 125310, Autosomal dominant; CADASIL1 (CADASIL) (NOTCH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOTCH3	NOTCH3, CADASIL1, CASIL, IMF2, LMNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2850	Serebral Arteriyopati, Otozomal Dominant, Subkortikal Enfarktüsler ve Lökoensefalopati, Tip 2, Otozomal Dominant, 616779 (CARASIL); CADASIL2 (HTRA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral arteriopathy, autosomal dominant, with subcortical infarcts and leukoencephalopathy, type 2, 616779, Autosomal dominant (CARASIL); CADASIL2 (HTRA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTRA1	HTRA1, PRSS11, ARMD7, CARASIL, CADASIL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2854	Serebral Kavernöz Malformasyonlar 3, 603285; CCM3 (Ailesel Serebral Kavernöz Malformasyon) (PDCD10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral cavernous malformations 3, 603285; CCM3 (Familial cerebral cavernous malformation) (PDCD10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDCD10	PDCD10, TFAR15, CCM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2855	Serebral Kavernomatöz Malformasyonlar-1, 116860, Otozomal Dominant (Ailesel Serebral Kavernöz Malformasyon) (KRIT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral cavernous malformations-1, 116860, Autosomal dominant (Familial cerebral cavernous malformation) (KRIT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRIT1	CCM1, CAM, KRIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2856	Serebral Kavernöz Malformasyonlar-2, 603284, Otozomal Dominant (Ailesel Serebral Kavernöz Malformasyon) (CCM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral cavernous malformations-2, 603284, Autosomal dominant (Familial cerebral cavernous malformation) (CCM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCM2	C7orf22, CCM2, MGC4067	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2858	Serebral Kreatin Eksikliği Sendromu 1, 300352, X'e Bağlı Resesif; CCDS1 (X'e Bağlı Kreatin Transporter Eksikliği) (SLC6A8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral creatine deficiency syndrome 1, 300352, X-linked recessive; CCDS1 (X-linked creatine transporter deficiency) (SLC6A8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A8	SLC6A8, CRTR, CCDS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2859	Serebral Kreatin Eksikliği Sendromu 1, 300352, X'e Bağlı Resesif; CCDS1 (X'e Bağlı Kreatin Transporter Eksikliği) (MLPA)	Cerebral creatine deficiency syndrome 1, 300352, X-linked recessive; CCDS1 (X-linked creatine transporter deficiency) (MLPA)	SLC6A8	SLC6A8, CRTR, CCDS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2860	Serebral Kreatin Eksikliği Sendromu 1, 300352, X'e Bağlı Resesif; CCDS1 (X'e Bağlı Kreatin Transporter Eksikliği) (Prenatal) (SLC6A8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebral creatine deficiency syndrome 1, 300352, X-linked recessive; CCDS1 (X-linked creatine transporter deficiency) (SLC6A8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC6A8	SLC6A8, CRTR, CCDS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2861	Serebral Kreatin Eksikliği Sendromu 1, 300352, X'e Bağlı Resesif; CCDS1 (X'e Bağlı Kreatin Transporter Eksikliği) (Prenatal) (MLPA)	Cerebral creatine deficiency syndrome 1, 300352, X-linked recessive; CCDS1 (X-linked creatine transporter deficiency) (Prenatal) (MLPA)	SLC6A8	SLC6A8, CRTR, CCDS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2862	Serebral Kreatin Eksikliği Sendromu 2, 612736, Otozomal Resesif; CCDS2 (Guanidinoasetat Metil Transferaz Eksikliği) (GAMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral creatine deficiency syndrome 2, 612736, Autosomal recessive; CCDS2 (Guanidinoacetate methyltransferase deficiency) (GAMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GAMT	GAMT, CCDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2863	Serebral Kreatin Eksikliği Sendromu 2, 612736, Otozomal Resesif; CCDS2 (Guanidinoasetat Metil Transferaz Eksikliği) (Prenatal) (GAMT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebral creatine deficiency syndrome 2, 612736, Autosomal recessive; CCDS2 (Guanidinoacetate methyltransferase deficiency) (GAMT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GAMT	GAMT, CCDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2864	Serebral Kreatin Eksikliği Sendromu 3, 612718, Otozomal Resesif; CCDS3 (L-Arginin: Glisin Amidinotransferase Eksikliği (Serebral Kreatin Eksikliği Sendromu 3)) (GATM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral creatine deficiency syndrome 3, 612718, Autosomal recessive; CCDS3 (L-Arginine:glycine amidinotransferase deficiency) (GATM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATM	GATM, AGAT, CCDS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2865	Serebral Kreatin Eksikliği Sendromu 3, 612718, Otozomal Resesif; CCDS3 (L-Arginin: Glisin Amidinotransferase Eksikliği (Serebral Kreatin Eksikliği Sendromu 3)) (Prenatal) (GATM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebral creatine deficiency syndrome 3, 612718, Autosomal recessive; CCDS3 (L-Arginine:glycine amidinotransferase deficiency) (GATM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATM	GATM, AGAT, CCDS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2866	Serebral Disgenezis, Nöropati, İktiyozis, ve Palmoplantar Keratoderma Sendromu, 609528, Otozomal Resesif (CEDNIK Sendromu (Serebral Disgenesis, Nöropati, İktiyozis, ve Palmoplantar Keratoderma Sendromu)) (SNAP29 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral dysgenesis, neuropathy, ichthyosis, and palmoplantar keratoderma syndrome, 609528, Autosomal recessive (CEDNIK syndrome) (SNAP29 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNAP29	SNAP29, CEDNIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2867	Serebral Disgenezis, Nöropati, İktiyozis, ve Palmoplantar Keratoderma Sendromu, 609528, Otozomal Resesif (CEDNIK Sendromu (Serebral Disgenesis, Nöropati, İktiyozis, ve Palmoplantar Keratoderma Sendromu)) (Prenatal) (SNAP29 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebral dysgenesis, neuropathy, ichthyosis, and palmoplantar keratoderma syndrome, 609528, Autosomal recessive (CEDNIK syndrome) (SNAP29 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNAP29	SNAP29, CEDNIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2868	Serebral Enfarktüs, Yatkınlık, 601367, Multifaktöryel (PRKCH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral infarction, susceptibility to, 601367, Multifactorial (PRKCH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKCH	PRKCH, PKCL, PRKCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2872	Serebral Palsi, Spastik Kuadriplejik, 1, 603513, Otozomal Resesif; CPSQ1 (Kalıtsal Konjenital Spastik Tetrapleji) (GAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral palsy, spastic quadriplegic, 1, 603513, Autosomal recessive; CPSQ1 (Inherited congenital spastic tetraplegia) (GAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GAD1	GAD1, SCP, CPSQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2873	Serebral Palsi, Spastik Kuadriplejik, 1, 603513, Otozomal Resesif; CPSQ1 (Kalıtsal Konjenital Spastik Tetrapleji) (Prenatal) (GAD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebral palsy, spastic quadriplegic, 1, 603513, Autosomal recessive; CPSQ1 (Inherited congenital spastic tetraplegia) (GAD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GAD1	GAD1, SCP, CPSQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2874	Serebral Palsi, Spastik Kuadriplejik, 2, 612900; CPSQ2 (Kalıtsal Konjenital Spastik Tetrapleji) (KANK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral palsy, spastic quadriplegic, 2, 612900; CPSQ2 (Inherited congenital spastic tetraplegia) (KANK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KANK1	KANK1, KANK, ANKRD15, KIAA0172, CPSQ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2875	Serebral Palsi, Spastik Kuadriplejik, 2, 612900; CPSQ2 (Kalıtsal Konjenital Spastik Tetrapleji) (Prenatal) (KANK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebral palsy, spastic quadriplegic, 2, 612900; CPSQ2 (Inherited congenital spastic tetraplegia) (KANK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KANK1	KANK1, KANK, ANKRD15, KIAA0172, CPSQ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2876	Serebral Palsi, Spastik Kuadriplejik, 3, 617008, Otozomal Resesif; CPSQ3 (Kalıtsal Konjenital Spastik Tetrapleji) (ADD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebral palsy, spastic quadriplegic, 3, 617008, Autosomal recessive; CPSQ3 (Inherited congenital spastic tetraplegia) (ADD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADD3	ADD3, ADDL, CPSQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2877	Serebral Palsi, Spastik Kuadriplejik, 3, 617008, Otozomal Resesif; CPSQ3 (Kalıtsal Konjenital Spastik Tetrapleji) (Prenatal) (ADD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebral palsy, spastic quadriplegic, 3, 617008, Autosomal recessive; CPSQ3 (Inherited congenital spastic tetraplegia) (ADD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADD3	ADD3, ADDL, CPSQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2883	Serebrokostomandibüler Sendrom, 117650, Otozomal Dominant; CCMS (Serebro-Kosto-Mandibular Sendrom) (SNRPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebrocostomandibular syndrome, 117650, Autosomal dominant; CCMS (Cerebro-costo-mandibular syndrome) (SNRPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNRPB	SNRPB, CCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2884	Serebrokostomandibüler Sendrom, 117650, Otozomal Dominant; CCMS (Serebro-Kosto-Mandibular Sendrom) (Prenatal) (SNRPB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebrocostomandibular syndrome, 117650, Autosomal dominant; CCMS (Cerebro-costo-mandibular syndrome) (SNRPB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNRPB	SNRPB, CCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2885	Serebrokülofasiyoskeletal Sendrom 1, 214150, Otozomal Resesif; COFS1 (Cockayne Sendromu) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebrooculofacioskeletal syndrome 1, 214150, Autosomal recessive; COFS1 (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2886	Serebrokülofasiyoskeletal Sendrom 1, 214150, Otozomal Resesif; COFS1 (Cockayne Sendromu) (Prenatal) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebrooculofacioskeletal syndrome 1, 214150, Autosomal recessive; COFS1 (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2887	Serebrokülofasiyoskeletal Sendrom 2, 610756; COFS2 (Cockayne Sendromu) (ERCC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebrooculofacioskeletal syndrome 2, 610756; COFS2 (ERCC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC2	ERCC2, EM9, XPD, COFS2, TTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2888	Serebrokülofasiyoskeletal Sendrom 2, 610756; COFS2 (Cockayne Sendromu) (Prenatal) (ERCC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebrooculofacioskeletal syndrome 2, 610756; COFS2 (ERCC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC2	ERCC2, EM9, XPD, COFS2, TTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2889	Serebrokülofasiyoskeletal Sendrom 3, 616570, Otozomal Resesif; COFS3 (COFS) (ERCC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebrooculofacioskeletal syndrome 3, 616570, Autosomal recessive; COFS3 (COFS) (ERCC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC5	ERCC5, XPG, COFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2890	Serebrokülofasiyoskeletal Sendrom 3, 616570, Otozomal Resesif; COFS3 (COFS) (Prenatal) (ERCC5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebrooculofacioskeletal syndrome 3, 616570, Autosomal recessive; COFS3 (COFS) (ERCC5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC5	ERCC5, XPG, COFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2891	Serebrokülofasiyoskeletal Sendrom 4, 610758, Otozomal Resesif; COFS4 (Cockayne Sendromu) (ERCC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebrooculofacioskeletal syndrome 4, 610758, Autosomal recessive; COFS4 (ERCC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC1	ERCC1, UV20, COFS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2892	Serebrokülofasiyoskeletal Sendrom 4, 610758, Otozomal Resesif; COFS4 (Cockayne Sendromu) (Prenatal) (ERCC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebrooculofacioskeletal syndrome 4, 610758, Autosomal recessive; COFS4 (Cockayne syndrome) (ERCC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC1	ERCC1, UV20, COFS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2896	Serebroretinal Mikroanjiyopati, Kalsifikasyon ve Kistler 2, 617341, Otozomal Resesif; CRMCC2 (Coats Arti Sendromu) (STN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebroretinal microangiopathy with calcifications and cysts 2, 617341, Autosomal recessive; CRMCC2 (Coats plus syndrome) (STN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STN1	STN1, OBFC1, AAF44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2897	Serebroretinal Mikroanjiyopati, Kalsifikasyon ve Kistler 2, 617341, Otozomal Resesif; CRMCC2 (Coats Arti Sendromu) (Prenatal) (STN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebroretinal microangiopathy with calcifications and cysts 2, 617341, Autosomal recessive; CRMCC2 (Coats plus syndrome) (STN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STN1	STN1, OBFC1, AAF44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2898	Serebroretinal Mikroanjiyopati,Kalsifikasyon ve Kistler/er, 612199, Otozomal Resesif (Coats Arti Sendromu) (CTC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebroretinal microangiopathy with calcifications and cysts, 612199, Autosomal recessive (Coats plus syndrome) (CTC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTC1	CTC1, CRMCC, C17orf68, AAF132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2899	Serebroretinal Mikroanjiyopati,Kalsifikasyon ve Kistler/er, 612199, Otozomal Resesif (Coats Arti Sendromu) (Prenatal) (CTC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cerebroretinal microangiopathy with calcifications and cysts, 612199, Autosomal recessive (Coats plus syndrome) (CTC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTC1	CTC1, CRMCC, C17orf68, AAF132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2900	Serebrotendinöz Ksantomatozis, 213700, Otozomal Resesif; CTX (Serebrotendinöz Ksantomatoz) (CYP27A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cerebrotendinous xanthomatosis, 213700, Autosomal recessive; CTX (Cerebrotendinous xanthomatosis) (CYP27A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP27A1	CYP27A1, CYP27, CTX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2901	Serebrotendinöz Ksantomatozis, 213700, Otozomal Resesif; CTX (Serebrotendinöz Ksantomatoz) (Prenatal) (CYP27A1 geni) (Tüm Gen Diz

2908	Seroid Lipofuksinoz, Nöronal, 11, 614706, Otozomal Resesif (CLN11) (NCL11) (Prenatal) (GRN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 11, 614706, Autosomal recessive (CLN11) (NCL11) (GRN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRN	GRN, CLN11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2909	Seroid Lipofuksinoz, Nöronal, 13, Kufs Tipi, 615362, Otozomal Resesif; CLN13 (CLN13 Hastalığı) (CTSF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 13, Kufs type, 615362, Autosomal recessive; CLN13 (CLN13 disease) (CTSF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTSF	CTSF, CLN13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2910	Seroid Lipofuksinoz, Nöronal, 13, Kufs Tipi, 615362, Otozomal Resesif; CLN13 (CLN13 Hastalığı) (Prenatal) (CTSF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 13, Kufs type, 615362, Autosomal recessive; CLN13 (CLN13 disease) (CTSF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTSF	CTSF, CLN13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2911	Seroid Lipofuksinoz, Nöronal, 2, 204500, Otozomal Resesif; CLN2 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (TPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 2, 204500, Autosomal recessive; CLN2 (Late infantile neuronal ceroid lipofuscinosis) (TPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPP1	TPP1, CLN2, SCAR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2912	Seroid Lipofuksinoz, Nöronal, 2, 204500, Otozomal Resesif; CLN2 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (Prenatal) (TPP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 2, 204500, Autosomal recessive; CLN2 (Late infantile neuronal ceroid lipofuscinosis) (TPP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPP1	TPP1, CLN2, SCAR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2913	Seroid Lipofuksinoz, Nöronal, 3, 204200, Otozomal Resesif; CLN3 (CLN3 Hastalığı) (CLN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 3, 204200, Autosomal recessive; CLN3 (CLN3 disease) (CLN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLN3	CLN3, BTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2914	Seroid Lipofuksinoz, Nöronal, 3, 204200, Otozomal Resesif; CLN3 (CLN3 Hastalığı) (Prenatal) (CLN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 3, 204200, Autosomal recessive; CLN3 (CLN3 disease) (CLN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLN3	CLN3, BTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2915	Seroid Lipofuksinoz, Nöronal, 4, Parry Tipi, 162350, Otozomal Dominant; CLN4B (CLN4B Hastalığı) (DNAJC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 4, Parry type, 162350, Autosomal dominant; CLN4B (CLN4B disease) (DNAJC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAJC5	DNAJC5, DNAJC5A, CSP, CLN4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2916	Seroid Lipofuksinoz, Nöronal, 4, Parry Tipi, 162350, Otozomal Dominant; CLN4B (CLN4B Hastalığı) (Prenatal) (DNAJC5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 4, Parry type, 162350, Autosomal dominant; CLN4B (CLN4B disease) (DNAJC5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNAJC5	DNAJC5, DNAJC5A, CSP, CLN4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2917	Seroid Lipofuksinoz, Nöronal, 4a, Otozomal Resesif; Cln4a (CLN4A Hastalığı) (CLN6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CEROID LIPOFUSCINOSIS, NEURONAL, 4A, AUTOSOMAL RECESSIVE; CLN4A (CLN4A disease) (CLN6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLN6	CLN6, CLN4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2918	Seroid Lipofuksinoz, Nöronal, 4a, Otozomal Resesif; Cln4a (CLN4A Hastalığı) (Prenatal) (CLN6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CEROID LIPOFUSCINOSIS, NEURONAL, 4A, AUTOSOMAL RECESSIVE; CLN4A (CLN4A disease) (CLN6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLN6	CLN6, CLN4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2919	Seroid Lipofuksinoz, Nöronal, 5, 256731, Otozomal Resesif; CLN5 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (CLN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 5, 256731, Autosomal recessive; CLN5 (Late infantile neuronal ceroid lipofuscinosis) (CLN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLN5	CLN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2920	Seroid Lipofuksinoz, Nöronal, 5, 256731, Otozomal Resesif; CLN5 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (Prenatal) (CLN5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 5, 256731, Autosomal recessive; CLN5 (Late infantile neuronal ceroid lipofuscinosis) (CLN5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLN5	CLN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2921	Seroid Lipofuksinoz, Nöronal, 6, 601780, Otozomal Resesif; CLN6 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (CLN6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 6, 601780, Autosomal recessive; CLN6 (Late infantile neuronal ceroid lipofuscinosis) (CLN6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLN6	CLN6, CLN4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2922	Seroid Lipofuksinoz, Nöronal, 6, 601780, Otozomal Resesif; CLN6 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (Prenatal) (CLN6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 6, 601780, Autosomal recessive; CLN6 (Late infantile neuronal ceroid lipofuscinosis) (CLN6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLN6	CLN6, CLN4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2923	Seroid Lipofuksinoz, Nöronal, 7, 610951, Otozomal Resesif; CLN7 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (MFSD8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 7, 610951, Autosomal recessive; CLN7 (Late infantile neuronal ceroid lipofuscinosis) (MFSD8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFSD8	MFSD8, MGC33302, CLN7, CCMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2924	Seroid Lipofuksinoz, Nöronal, 7, 610951, Otozomal Resesif; CLN7 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (Prenatal) (MFSD8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 7, 610951, Autosomal recessive; CLN7 (Late infantile neuronal ceroid lipofuscinosis) (MFSD8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MFSD8	MFSD8, MGC33302, CLN7, CCMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2925	Seroid Lipofuksinoz, Nöronal, 8, 600143, Otozomal Resesif; CLN8 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (CLN8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 8, 600143, Autosomal recessive; CLN8 (Late infantile neuronal ceroid lipofuscinosis) (CLN8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLN8	CLN8, EPMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2926	Seroid Lipofuksinoz, Nöronal, 8, 600143, Otozomal Resesif; CLN8 (Geç İnfantil Nöronal Seroid Lipofuksinozis) (Prenatal) (CLN8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 8, 600143, Autosomal recessive; CLN8 (Late infantile neuronal ceroid lipofuscinosis) (CLN8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLN8	CLN8, EPMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2927	Seroid Lipofuksinoz, Nöronal, 8, Northern Epilepsi Varyantı, 610003, Otozomal Resesif (Progresif Epilepsi-Entelektüel Yetersizlik Sendromu, Fin Tipi) (CLN8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, 8, Northern epilepsy variant, 610003, Autosomal recessive (Progressive epilepsy-intellectual disability syndrome, Finnish type) (CLN8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLN8	CLN8, EPMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2928	Seroid Lipofuksinoz, Nöronal, 8, Northern Epilepsi Varyantı, 610003, Otozomal Resesif (Progresif Epilepsi-Entelektüel Yetersizlik Sendromu, Fin Tipi) (Prenatal) (CLN8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, 8, Northern epilepsy variant, 610003, Autosomal recessive (Progressive epilepsy-intellectual disability syndrome, Finnish type) (CLN8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLN8	CLN8, EPMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2931	Seroid Lipofuksinoz, Nöronal, Kufs Türü, Erişkin Başlangıçlı, 204300, Otozomal Resesif (CLN4A Hastalığı) (CLN6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ceroid lipofuscinosis, neuronal, Kufs type, adult onset, 204300, Autosomal recessive (CLN4A disease) (CLN6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLN6	CLN6, CLN4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2932	Seroid Lipofuksinoz, Nöronal, Kufs Türü, Erişkin Başlangıçlı, 204300, Otozomal Resesif (CLN4A Hastalığı) (Prenatal) (CLN6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ceroid lipofuscinosis, neuronal, Kufs type, adult onset, 204300, Autosomal recessive (CLN4A disease) (CLN6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLN6	CLN6, CLN4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2935	Serviks Kanseri, Somatik, 603956 (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cervical cancer, somatic, 603956 (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
2943	Chanarin-Dorfman Sendromu, 275630, Otozomal Resesif; CDS (Nötral Lipid Depo Hastalığı) (Dorfman-Chanarin Hastalığı) (ABHD5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chanarin-Dorfman syndrome, 275630, Autosomal recessive; CDS (Neutral Lipid Storage Disorder) (Dorfman-Chanarin disease) (ABHD5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABHD5	ABHD5, CGI58, IECN2, NCIE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2944	Chanarin-Dorfman Sendromu, 275630, Otozomal Resesif; CDS (Nötral Lipid Depo Hastalığı) (Dorfman-Chanarin Hastalığı) (Prenatal) (ABHD5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chanarin-Dorfman syndrome, 275630, Autosomal recessive; CDS (Neutral Lipid Storage Disorder) (Dorfman-Chanarin disease) (ABHD5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABHD5	ABHD5, CGI58, IECN2, NCIE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2946	Char Sendromu, 169100, Otozomal Dominant; CHAR (Char Sendromu) (TFAP2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Char syndrome, 169100, Autosomal dominant; CHAR (Char syndrome) (TFAP2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFAP2B	TFAP2B, CHAR, PDA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2947	Char Sendromu, 169100, Otozomal Dominant; CHAR (Char Sendromu) (Prenatal) (TFAP2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Char syndrome, 169100, Autosomal dominant; CHAR (Char syndrome) (TFAP2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TFAP2B	TFAP2B, CHAR, PDA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
2949	Charcot-Marie-Tooth Hastalığı ve Sağırlık(Charcot-Marie-Tooth Hastalığı Tip 1E) (CMT1E) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHARCOT-MARIE-TOOTH DISEASE AND DEAFNESS (Charcot-Marie-Tooth disease type 1E) (CMT1E) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2950	Charcot-Marie-Tooth Hastalığı ve Sağırlık(Charcot-Marie-Tooth Hastalığı Tip 1E) (CMT1E) (MLPA)	CHARCOT-MARIE-TOOTH DISEASE AND DEAFNESS (Charcot-Marie-Tooth disease type 1E) (CMT1E) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
2951	Charcot-Marie-Tooth Hastalığı tip 2A2, Otozomal dominant (MFN2 1p36.22, MPZ 1q23.3) (MLPA)	Charcot-Marie-Tooth Disease type 2A2, Autosomal dominant (MFN2 1p36.22, MPZ 1q23.3) (MLPA)	MFN2 1p36.22, MPZ 1q23.3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2953	Charcot-Marie-Tooth Hastalığı, otozomal resesif demiyelinizan tip paneli (SH3TC2; NEFL; GDAP1; EGR2; SBF2; MTMR2; PRX) (MLPA)	Charcot-Marie-Tooth Disease, autosomal recessive demyelinating type panel (SH3TC2; NEFL; GDAP1; EGR2; SBF2; MTMR2; PRX	SH3TC2; NEFL; GDAP1; EGR2; SBF2; MTMR2; PRX	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2954	Charcot-Marie-Tooth Hastalığı, Aksonal, Otozomal Dominant, Tip 2K, 607831, Otozomal Resesif, Otozomal Dominant; CMT2K (Otozomal Resesif Charcot-Marie-Tooth Hastalığı-Ses Kısıklığı) (JPH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, autosomal dominant, type 2K, 607831, Autosomal recessive, autosomal dominant; CMT2K (Autosomal recessive Charcot-Marie-Tooth disease with hoarseness) (JPH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JPH1	JPH1, JP1, CMT2K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2956	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 20, 614228, Otozomal Dominant (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2O) (DYNC1H1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 20, 614228, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2O) (DYNC1H1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYNC1H1	DYNC1H1, DNCL, DNEC1, CMT20, MRD13, SMALED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2957	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2A2A, 609260, Otozomal Dominant; CMT2A2A (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2A2) (MFN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2A2A, 609260, Autosomal dominant; CMT2A2A (Autosomal dominant Charcot-Marie-Tooth disease type 2A2) (MFN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFN2	MFN2, KIAA0214, CMT2A2A, HMSN6A, CMT2A2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2958	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2A2A, 609260, Otozomal Dominant; CMT2A2A (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2A2) (MLPA)	Charcot-Marie-Tooth disease, axonal, type 2A2A, 609260, Autosomal dominant; CMT2A2A (Autosomal dominant Charcot-Marie-Tooth disease type 2A2) (MLPA)	MFN2	MFN2, KIAA0214, CMT2A2A, HMSN6A, CMT2A2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2959	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2A2B, 617087, Otozomal Resesif (Kalıtsal Motor ve Duyusal Nöropati Tip 6) (MFN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2A2B, 617087, Autosomal recessive (Hereditary motor and sensory neuropathy type 6) (MFN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFN2	MFN2, KIAA0214, CMT2A2A, HMSN6A, CMT2A2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2960	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2A2B, 617087, Otozomal Resesif (Kalıtsal Motor ve Duyusal Nöropati Tip 6) (MLPA)	Charcot-Marie-Tooth disease, axonal, type 2A2B, 617087, Autosomal recessive (Hereditary motor and sensory neuropathy type 6) (MLPA)	MFN2	MFN2, KIAA0214, CMT2A2A, HMSN6A, CMT2A2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2961	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2CC, 616924, Otozomal Dominant; CMT2CC (Amyotrofik Lateral Skleroz) (NEFH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2CC, 616924, Autosomal dominant; CMT2CC (Amyotrophic lateral sclerosis) (NEFH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEFH	NEFH, CMT2CC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2962	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2e; Cmt2e (Charcot-Marie-Tooth Hastalığı Tip 2E) (NEFL geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHARCOT-MARIE-TOOTH DISEASE, AXONAL, TYPE 2E; CMT2E (Autosomal dominant Charcot-Marie-Tooth disease type 2E) (NEFL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEFL	NEFL, CMT2E, CMT1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2963	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2F, 606595, Otozomal Dominant; CMT2F (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2F) (HSPB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2F, 606595, Autosomal dominant; CMT2F (Autosomal dominant Charcot-Marie-Tooth disease type 2F) (HSPB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPB1	HSPB1, HSP27, CMT2F, HMN2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2966	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2i; Cmt2i (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2I) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHARCOT-MARIE-TOOTH DISEASE, AXONAL, TYPE 2I; CMT2I (Autosomal dominant Charcot-Marie-Tooth disease type 2I) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2967	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2i; Cmt2i (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2I) (MLPA)	CHARCOT-MARIE-TOOTH DISEASE, AXONAL, TYPE 2I; CMT2I (Autosomal dominant Charcot-Marie-Tooth disease type 2I) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2968	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2j; Cmt2j (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2J) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHARCOT-MARIE-TOOTH DISEASE, AXONAL, TYPE 2J; CMT2J (Autosomal dominant Charcot-Marie-Tooth disease type 2J) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2969	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2j; Cmt2j (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2J) (MLPA)	CHARCOT-MARIE-TOOTH DISEASE, AXONAL, TYPE 2J; CMT2J (Autosomal dominant Charcot-Marie-Tooth disease type 2J) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2970	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2K, 607831, Otozomal Resesif, Otozomal Dominant (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2K) (GDAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2K, 607831, Autosomal recessive, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2K) (GDAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2971	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2K, 607831, Otozomal Resesif, Otozomal Dominant (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2K) (MLPA)	Charcot-Marie-Tooth disease, axonal, type 2K, 607831, Autosomal recessive, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2K) (MLPA)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2972	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2L, 608673, Otozomal Dominant; CMT2L (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2L) (HSPB8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2

2983	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2V, 616491, Otozomal Dominant; CMT2V (Charcot-Marie-Tooth Hastalığı, Otozomal Dominant Tip 2V) (NAGLU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2V, 616491, Autosomal dominant; CMT2V (Autosomal dominant Charcot-Marie-Tooth disease type 2V) (NAGLU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAGLU	NAGLU, MPS3B, CMT2V	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2984	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2W, 616625, Otozomal Dominant; CMT2W (HARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2W, 616625, Autosomal dominant; CMT2W (HARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HARS	HARS, USH3B, CMT2W	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2985	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2X, 616668, Otozomal Resesif; CMT2X (Otozomal Resesif Charcot-Marie-Tooth Hastalığı Tip 2X) (SPG11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2X, 616668, Autosomal recessive; CMT2X (Autosomal recessive Charcot Marie Tooth disease type 2X) (SPG11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPG11	SPG11, KIAA1840, FLJ21439, ALS5, CMT2X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2987	Charcot-Marie-Tooth Hastalığı, Aksonal, Tip 2Z, 616688, Otozomal Dominant; CMT2Z (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2Z) (MORC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, type 2Z, 616688, Autosomal dominant; CMT2Z (Autosomal dominant Charcot-Marie-Tooth disease type 2Z) (MORC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MORC2	MORC2, ZCW3, ZCWCC1, KIAA0852, CMT2Z	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2988	Charcot-Marie-Tooth Hastalığı, Aksonal, Vokal Kord Parezisi, 607706, Otozomal Resesif (Otozomal Resesif Charcot-Marie-Tooth Hastalığı-Ses Kısıklığı) (GDAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, axonal, with vocal cord paresis, 607706, Autosomal recessive (Autosomal recessive Charcot-Marie-Tooth disease with hoarseness) (GDAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2989	Charcot-Marie-Tooth Hastalığı, Aksonal, Vokal Kord Parezisi, 607706, Otozomal Resesif (Otozomal Resesif Charcot-Marie-Tooth Hastalığı-Ses Kısıklığı) (MLPA)	Charcot-Marie-Tooth disease, axonal, with vocal cord paresis, 607706, Autosomal recessive (Autosomal recessive Charcot-Marie-Tooth disease with hoarseness) (MLPA)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2990	Charcot-Marie-Tooth Hastalığı, Demiyelinizan, Tip 1b; Cmt1b (Charcot-Marie-Tooth Hastalığı Tip 1B) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHARCOT-MARIE-TOOTH DISEASE, DEMYELINATING, TYPE 1B; CMT1B (Charcot-Marie-Tooth disease type 1B) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2991	Charcot-Marie-Tooth Hastalığı, Demiyelinizan, Tip 1b; Cmt1b (Charcot-Marie-Tooth Hastalığı Tip 1B) (MLPA)	CHARCOT-MARIE-TOOTH DISEASE, DEMYELINATING, TYPE 1B; CMT1B (Charcot-Marie-Tooth disease type 1B) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2993	Charcot-Marie-Tooth Hastalığı, Dominant İntermediate Form B, 606482, Otozomal Dominant; CMTDIB (Otozomal Dominant İntermediate Charcot-Marie-Tooth Hastalığı Tip B) (DNM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, dominant intermediate B, 606482, Autosomal dominant; CMTDIB (Autosomal dominant intermediate Charcot-Marie-Tooth disease type B) (DNM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNM2	DNM2, CMTDIB, CMTDI1, CMT2M, LCCS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2994	Charcot-Marie-Tooth Hastalığı, Dominant İntermediate Form C, 608323, Otozomal Dominant; CMTDIC (Otozomal Dominant İntermediate Charcot-Marie-Tooth Hastalığı Tip C) (YARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, dominant intermediate C, 608323, Autosomal dominant; CMTDIC (Autosomal dominant intermediate Charcot-Marie-Tooth disease type C) (YARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	YARS	YARS, CMTDIC, TYRRS, YTS, YRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2995	Charcot-Marie-Tooth Hastalığı, Dominant İntermediate Form D, 607791, Otozomal Dominant; CMTDID (Otozomal Dominant İntermediate Charcot-Marie-Tooth Hastalığı Tip D) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, dominant intermediate D, 607791, Autosomal dominant; CMTDID (Autosomal dominant intermediate Charcot-Marie-Tooth disease type D) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2996	Charcot-Marie-Tooth Hastalığı, Dominant İntermediate Form D, 607791, Otozomal Dominant; CMTDID (Otozomal Dominant İntermediate Charcot-Marie-Tooth Hastalığı Tip D) (MLPA)	Charcot-Marie-Tooth disease, dominant intermediate D, 607791, Autosomal dominant; CMTDID (Autosomal dominant intermediate Charcot-Marie-Tooth disease type D) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
2997	Charcot-Marie-Tooth Hastalığı, Dominant İntermediate Form E, 614455, Otozomal Dominant; CMTDIE (Otozomal Dominant İntermediate Charcot-Marie-Tooth Hastalığı Tip E) (INF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, dominant intermediate E, 614455, Autosomal dominant; CMTDIE (Autosomal dominant intermediate Charcot-Marie-Tooth disease type E) (INF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INF2	INF2, FSGS5, C14orf173, CMTDIE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2998	Charcot-Marie-Tooth Hastalığı, Dominant İntermediate Form F, 615185, Otozomal Dominant; CMTDIF (Otozomal Dominant İntermediate Charcot-Marie-Tooth Hastalığı Tip F) (GNB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, dominant intermediate F, 615185, Autosomal dominant; CMTDIF (Autosomal dominant intermediate Charcot-Marie-Tooth disease type F) (GNB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNB4	GNB4, CMTD1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
2999	Charcot-Marie-Tooth Hastalığı, Ayak Deformitesi, 192950, Otozomal Dominant (HOXD10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, foot deformity of, 192950, Autosomal dominant (HOXD10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXD10	HOXD10, HOX4D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3003	Charcot-Marie-Tooth Hastalığı, Resesif İntermediate C, 615376, Otozomal Resesif; CMTRIC (Otozomal Resesif İntermediate Charcot-Marie-Tooth Hastalığı Tip C) (PLEKHG5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, recessive intermediate C, 615376, Autosomal recessive; CMTRIC (Autosomal recessive intermediate Charcot-Marie-Tooth disease type C) (PLEKHG5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLEKHG5	PLEKHG5, KIAA0720, DSMA4, CMTRIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3004	Charcot-Marie-Tooth Hastalığı, Resesif Dominant İntermediate Form D, 616039, Otozomal Resesif; CMTRID (Otozomal Resesif İntermediate Charcot-Marie-Tooth Hastalığı Tip D) (COX6A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, recessive intermediate D, 616039, Autosomal recessive; CMTRID (Autosomal recessive intermediate Charcot-Marie-Tooth disease type D) (COX6A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX6A1	COX6A1, CMTRID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3005	Charcot-Marie-Tooth Hastalığı, Resesif İntermediate Form A, 608340, Otozomal Resesif (Otozomal Resesif İntermediate Charcot-Marie-Tooth Hastalığı Tip A) (GDAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, recessive intermediate, A, 608340, Autosomal recessive (Autosomal recessive intermediate Charcot-Marie-Tooth disease type A) (GDAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3006	Charcot-Marie-Tooth Hastalığı, Resesif İntermediate Form A, 608340, Otozomal Resesif (Otozomal Resesif İntermediate Charcot-Marie-Tooth Hastalığı Tip A) (MLPA)	Charcot-Marie-Tooth disease, recessive intermediate, A, 608340, Autosomal recessive (Autosomal recessive intermediate Charcot-Marie-Tooth disease type A) (MLPA)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3007	Charcot-Marie-Tooth Hastalığı, Resesif İntermediate, B, 613641, Otozomal Resesif (Otozomal Resesif İntermediate Charcot-Marie-Tooth Hastalığı Tip B) (KARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, recessive intermediate, B, 613641, Autosomal recessive (Autosomal recessive intermediate Charcot-Marie-Tooth disease type B) (KARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KARS	KARS, CMTRIB, DFNB89	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3008	Charcot-Marie-Tooth Hastalığı, Tip 1A, 118220, Otozomal Dominant; CMT1A (Charcot-Marie-Tooth Hastalığı Tip 1A) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 1A, 118220, Autosomal dominant; CMT1A (Charcot-Marie-Tooth disease type 1A) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3009	Charcot-Marie-Tooth Hastalığı, Tip 1A, 118220, Otozomal Dominant; CMT1A (Charcot-Marie-Tooth Hastalığı Tip 1A) (MLPA)	Charcot-Marie-Tooth disease, type 1A, 118220, Autosomal dominant; CMT1A (Charcot-Marie-Tooth disease type 1A) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
3010	Charcot-Marie-Tooth Hastalığı, Tip 1B, 118200, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 1B) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 1B, 118200, Autosomal dominant (Charcot-Marie-Tooth disease type 1B) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3011	Charcot-Marie-Tooth Hastalığı, Tip 1B, 118200, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 1B) (MLPA)	Charcot-Marie-Tooth disease, type 1B, 118200, Autosomal dominant (Charcot-Marie-Tooth disease type 1B) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3012	Charcot-Marie-Tooth Hastalığı, Tip 1C, 601098, Otozomal Dominant; CMT1C (Charcot-Marie-Tooth Hastalığı Tip 1C) (LITAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 1C, 601098, Autosomal dominant; CMT1C (Charcot-Marie-Tooth disease type 1C) (LITAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LITAF	LITAF, CMT1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3013	Charcot-Marie-Tooth Hastalığı, Tip 1D, 607678, Otozomal Dominant; CMT1D (Charcot-Marie-Tooth Hastalığı Tip 1D) (EGR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 1D, 607678, Autosomal dominant; CMT1D (Charcot-Marie-Tooth disease type 1D) (EGR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EGR2	EGR2, KROX20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3014	Charcot-Marie-Tooth Hastalığı, Tip 1D, 607678, Otozomal Dominant; CMT1D (Charcot-Marie-Tooth Hastalığı Tip 1D) (MLPA)	Charcot-Marie-Tooth disease, type 1D, 607678, Autosomal dominant; CMT1D (Charcot-Marie-Tooth disease type 1D) (MLPA)	EGR2	EGR2, KROX20	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3015	Charcot-Marie-Tooth Hastalığı, Tip 1E, 118300, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 1E) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 1E, 118300, Autosomal dominant (Charcot-Marie-Tooth disease type 1E) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3016	Charcot-Marie-Tooth Hastalığı, Tip 1E, 118300, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 1E) (MLPA)	Charcot-Marie-Tooth disease, type 1E, 118300, Autosomal dominant (Charcot-Marie-Tooth disease type 1E) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
3017	Charcot-Marie-Tooth Hastalığı, Tip 1F, 607734, Otozomal Resesif, Otozomal Dominant; CMT1F (Charcot-Marie-Tooth Hastalığı Tipi 1F) (NEFL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 1F, 607734, Autosomal recessive, Autosomal dominant; CMT1F (Charcot-Marie-Tooth disease type 1F) (NEFL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEFL	NEFL, CMT2E, CMT1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3018	Charcot-Marie-Tooth Hastalığı, Tip 2A1, 118210, Otozomal Dominant; CMT2A1 (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2A1) (KIF1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2A1, 118210, Autosomal dominant; CMT2A1 (Autosomal dominant Charcot-Marie-Tooth disease type 2A1) (KIF1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF1B	KIF1B, CMT2A, CMT2A1, NBLST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3019	Charcot-Marie-Tooth Hastalığı, Tip 2B, 600882, Otozomal Dominant; CMT2B (Charcot-Marie-Tooth Hastalığı Tip 2B) (RAB7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2B, 600882, Autosomal dominant; CMT2B (Autosomal dominant Charcot-Marie-Tooth disease type 2B) (RAB7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB7A	RAB7, CMT2B, PSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3021	Charcot-Marie-Tooth Hastalığı, Tip 2B1, 605588, Otozomal Resesif; CMT2B1 (Charcot-Marie-Tooth Hastalığı Tip 2B1) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2B1, 605588, Autosomal recessive; CMT2B1 (Charcot-Marie-Tooth disease type 2B1) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3022	Charcot-Marie-Tooth Hastalığı, Tip 2B1, 605588, Otozomal Resesif; CMT2B1 (Charcot-Marie-Tooth Hastalığı Tip 2B1) (MLPA)	Charcot-Marie-Tooth disease, type 2B1, 605588, Autosomal recessive; CMT2B1 (Charcot-Marie-Tooth disease type 2B1) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3023	Charcot-Marie-Tooth Hastalığı, Tip 2B2, 605589, Otozomal Resesif; CMT2B2 (Charcot-Marie-Tooth Hastalığı Tip 2B2) (MED25 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2B2, 605589, Autosomal recessive; CMT2B2 (Charcot-Marie-Tooth disease type 2B2) (MED25 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED25	MED25, PTOV2, ARC92, CMT2B2, BVSYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3024	Charcot-Marie-Tooth Hastalığı, Tip 2D, 601472, Otozomal Dominant; CMT2D (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tipi 2D) (GARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2D, 601472, Autosomal dominant; CMT2D (Autosomal dominant Charcot-Marie-Tooth disease type 2D) (GARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GARS	GARS, SMAD1, CMT2D, HMN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3026	Charcot-Marie-Tooth Hastalığı, Tip 2E, 607684, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 2E) (NEFL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2E, 607684, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2E) (NEFL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEFL	NEFL, CMT2E, CMT1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3027	Charcot-Marie-Tooth Hastalığı, Tip 2I, 607677, Otozomal Dominant (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2I) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2I, 607677, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2I) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3028	Charcot-Marie-Tooth Hastalığı, Tip 2I, 607677, Otozomal Dominant (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2I) (MLPA)	Charcot-Marie-Tooth disease, type 2I, 607677, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2I) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3029	Charcot-Marie-Tooth Hastalığı, Tip 2J, 607736, Otozomal Dominant (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2J) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2J, 607736, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2J) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3030	Charcot-Marie-Tooth Hastalığı, Tip 2J, 607736, Otozomal Dominant (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2J) (MLPA)	Charcot-Marie-Tooth disease, type 2J, 607736, Autosomal dominant (Autosomal dominant Charcot-Marie-Tooth disease type 2J) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3031	Charcot-Marie-Tooth Hastalığı, Tip 2R, 615490, Otozomal Resesif (Charcot-Marie-Tooth Hastalığı Tip 2R) (TRIM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2R, 615490, Autosomal recessive (Charcot-Marie-Tooth disease type 2R) (TRIM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIM2	TRIM2, KIAA0517, CMT2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3032	Charcot-Marie-Tooth Hastalığı, Tip 2Y, 616687, Otozomal Dominant; CMT2Y (Otozomal Dominant Charcot-Marie-Tooth Hastalığı Tip 2, VCP Mutasyonuna Bağlı) (VCP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 2Y, 616687, Autosomal dominant; CMT2Y (Autosomal dominant Charcot-Marie-Tooth disease type 2 due to VCP mutation) (VCP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VCP	VCP, IBMPFD1, ALS14, CMT2Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3033	Charcot-Marie-Tooth Hastalığı, Tip 4A, 214400, Otozomal Resesif; CMT4A (Charcot-Marie-Tooth Hastalığı Tip 4A) (GDAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4A, 214400, Autosomal recessive; CMT4A (Charcot-Marie-Tooth disease type 4A) (GDAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3034	Charcot-Marie-Tooth Hastalığı, Tip 4A, 214400, Otozomal Resesif; CMT4A (Charcot-Marie-Tooth Hastalığı Tip 4A) (MLPA)	Charcot-Marie-Tooth disease, type 4A, 214400, Autosomal recessive; CMT4A (Charcot-Marie-Tooth disease type 4A) (MLPA)	GDAP1	GDAP1, CMT4A, CMT2K, CMTRIA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3035	Charcot-Marie-Tooth Hastalığı, Tip 4B1, 601382, Otozomal Resesif; CMT4B1 (Charcot-Marie-Tooth Hastalığı Tip 4B1) (MTMR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4B1, 601382, Autosomal recessive; CMT4B1 (Charcot-Marie-Tooth disease type 4B1) (MTMR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTMR2	MTMR2, CMT4B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3036	Charcot-Marie-Tooth Hastalığı, Tip 4B1, 601382, Otozomal Resesif; CMT4B1 (Charcot-Marie-Tooth Hastalığı Tip 4B1) (MLPA)	Charcot-Marie-Tooth disease, type 4B1, 601382, Autosomal recessive; CMT4B1 (Charcot-Marie-Tooth disease type 4B1) (MLPA)	MTMR2	MTMR2, CMT4B1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3037	Charcot-Marie-Tooth Hastalığı, Tip 4B2, 604563, Otozomal Resesif; CMT4B2 (Charcot-Marie-Tooth Hastalığı Tip 4B2) (SBF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4B2, 604563, Autosomal recessive; CMT4B2 (Charcot-Marie-Tooth disease type 4B2) (SBF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SBF2	SBF2, MTMR13, CMT4B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3038	Charcot-Marie-Tooth Hastalığı, Tip 4B2, 604563, Otozomal Resesif; CMT4B2 (Charcot-Marie-Tooth Hastalığı Tip 4B2) (MLPA)	Charcot-Marie-Tooth disease, type 4B2, 604563, Autosomal recessive; CMT4B2 (Charcot-Marie-Tooth disease type 4B2) (MLPA)	SBF2	SBF2, MTMR13, CMT4B2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3039	Charcot-Marie-Tooth Hastalığı, Tip 4B3, 615284, Otozomal Resesif; CMT4B3 (Charcot-Marie-Tooth Hastalığı Tip 4B3) (SBF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4B3, 615284, Autosomal recessive; CMT4B3 (Charcot-Marie-Tooth disease type 4B3) (SBF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SBF1	SBF1, MTMR5, CMT4B3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3040	Charcot-Marie-Tooth Hastalığı, Tip 4C, 601596, Otozomal Resesif; CMT4C (Charcot-Marie-Tooth Hastalığı Tip 4C) (SH3TC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4C, 601596, Autosomal recessive; CMT4C (Charcot-Marie-Tooth disease type 4C) (SH3TC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH3TC2	SH3TC2, KIAA1985, MNMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60

3045	Charcot-Marie-Tooth Hastalığı, Tip 4H, 609311, Otozomal Resesif; CMT4H (Charcot-Marie-Tooth Hastalığı Tip 4H) (FGD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4H, 609311, Autosomal recessive; CMT4H (Charcot-Marie-Tooth disease type 4H) (FGD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGD4	FGD4, FRABIN, CMT4H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3046	Charcot-Marie-Tooth Hastalığı, Tip 4J, 611228, Otozomal Resesif; CMT4J (Charcot-Marie-Tooth Hastalığı Tip 4J) (FIG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4J, 611228, Autosomal recessive; CMT4J (Charcot-Marie-Tooth disease type 4J) (FIG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FIG4	FIG4, KIAA0274, SAC3, ALS11, YVS, BTOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3047	Charcot-Marie-Tooth Hastalığı, Tip 4K, 616684, Otozomal Resesif; CMT4K (SURF1 İlişkili Charcot-Marie-Tooth Hastalığı Tip 4) (SURF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, type 4K, 616684, Autosomal recessive; CMT4K (SURF1-related Charcot-Marie-Tooth disease type 4) (SURF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SURF1	SURF1, CMT4K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3048	Charcot-Marie-Tooth Hastalığı, 300905, X'e Bağlı Dominant, 6, X'e Bağlı Dominant; CMTX6 (X'e Bağlı Charcot-Marie-Tooth Hastalığı Tip 6) (PDK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, X-linked dominant, 6, 300905, X-linked dominant; CMTX6 (X-linked Charcot-Marie-Tooth disease type 6) (PDK3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDK3	PDK3, CMTX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3049	Charcot-Marie-Tooth Hastalığı, X'e Bağlı Resesif, 5, 311070, X'e Bağlı Resesif; CMTX5 (X'e Bağlı Charcot-Marie-Tooth Hastalığı Tip 5) (PRPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth disease, X-linked recessive, 5, 311070, X-linked recessive; CMTX5 (X-linked Charcot-Marie-Tooth disease type 5) (PRPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPS1	PRPS1, CMTX5, DFNX1, DFN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3050	Charcot-Marie-Tooth hastalığı tip 1A/ Ailesel basınca duyarlı nöropati (Kalıtsal neuropathy with liability to pressure palsies-HNPP) (CMT/HNPP bölgesi 17p12) (MLPA)	Charcot-Marie-Tooth hastalığı tip 1A/ Hereditary neuropathy with liability to pressure palsies-HNPP) (CMT / HNPP region 17p12) (MLPA)	CMT/HNPP bölgesi 17p12	.	MLPA	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
3051	Charcot-Marie-Toothi Nöropati, X'e Bağlı Dominant 1, 302800, X'e Bağlı Dominant; CMTX1 (X'e Bağlı Charcot-Marie-Tooth Hastalığı Tip 1) (GJB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Tooth neuropathy, X-linked dominant, 1, 302800, X-linked dominant; CMTX1 (X-linked Charcot-Marie-Tooth disease type 1) (GJB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB1	GJB1, CX32, CMTX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3052	Charcot-Marie-Toothi Nöropati, X'e Bağlı Dominant 1, 302800, X'e Bağlı Dominant; CMTX1 (X'e Bağlı Charcot-Marie-Tooth Hastalığı Tip 1) (MLPA)	Charcot-Marie-Tooth neuropathy, X-linked dominant, 1, 302800, X-linked dominant; CMTX1 (X-linked Charcot-Marie-Tooth disease type 1)	GJB1	GJB1, CX32, CMTX1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3057	Charcot-Marie-Toothe Hastalığı, Aksonal, Tip 2P, 614436, Otozomal Resesif, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 2P) (LRSAM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Charcot-Marie-Toothe disease, axonal, type 2P, 614436, Autosomal recessive, Autosomal dominant (Charcot-Marie-Tooth disease type 2P) (LRSAM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRSAM1	LRSAM1, TAL, RIFLE, CMT2P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3058	CHARGE Sendromu (8q12.1 Mikrodelesyonu) (FISH)	CHARGE syndrome (8q12.1 microdeletion) (FISH)	8q12.1	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
3059	CHARGE Sendromu (8q12.1 Mikrodelesyonu) (FISH) (Prenatal)	CHARGE syndrome (8q12.1 microdeletion) (Prenatal) (FISH)	8q12.1	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3060	CHARGE Sendromu, 214800, Otozomal Dominant (CHARGE Sendromu) (SEMA3E geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHARGE syndrome, 214800, Autosomal dominant (CHARGE syndrome) (SEMA3E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEMA3E	SEMA3E, SEMAH, KIAA0331	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3061	CHARGE Sendromu, 214800, Otozomal Dominant (CHARGE Sendromu) (CHD7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHARGE syndrome, 214800, Autosomal dominant (CHARGE syndrome) (CHD7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHD7	CHD7, HH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3062	CHARGE Sendromu, 214800, Otozomal Dominant (CHARGE Sendromu) (MLPA)	CHARGE syndrome, 214800, Autosomal dominant (CHARGE syndrome) (MLPA)	CHD7	CHD7, HH5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3063	CHARGE Sendromu, 214800, Otozomal Dominant (CHARGE Sendromu) (Prenatal) (SEMA3E geni) (Tüm Gen Dizi Analizi) (Prenatal)	CHARGE syndrome, 214800, Autosomal dominant (CHARGE syndrome) (SEMA3E gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SEMA3E	SEMA3E, SEMAH, KIAA0331	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3064	CHARGE Sendromu, 214800, Otozomal Dominant (CHARGE Sendromu) (Prenatal) (CHD7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CHARGE syndrome, 214800, Autosomal dominant (CHARGE syndrome) (CHD7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHD7	CHD7, HH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3065	CHARGE Sendromu, 214800, Otozomal Dominant (CHARGE Sendromu) (Prenatal) (MLPA)	CHARGE syndrome, 214800, Autosomal dominant (CHARGE syndrome) (Prenatal) (MLPA)	CHD7	CHD7, HH5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3066	Chediak-Higashi Sendromu, 214500, Otozomal Resesif; CHS (Chédiak-Higashi Sendromu) (LYST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chediak-Higashi syndrome, 214500, Autosomal recessive; CHS (Chédiak-Higashi syndrome) (LYST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LYST	LYST, CHS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3067	Chediak-Higashi Sendromu, 214500, Otozomal Resesif; CHS (Chédiak-Higashi Sendromu) (Prenatal) (LYST geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chediak-Higashi syndrome, 214500, Autosomal recessive; CHS (Chédiak-Higashi syndrome) (LYST gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LYST	LYST, CHS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3071	Çerubizm 118400, Otozomal Dominant (Çerubizm) (SH3BP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cherubism, 118400, Autosomal dominant (Cherubism) (SH3BP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH3BP2	SH3BP2, CRPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3074	Chilblain Lupus 2, 614415, Otozomal Dominant; CHBL2 (Chilblain Lupus) (SAMHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chilblain lupus 2, 614415, Autosomal dominant; CHBL2 (Chilblain lupus) (SAMHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAMHD1	SAMHD1, AGS5, DCIP, CHBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3076	Chilblain Lupus, 610448, Otozomal Dominant; CHBL1 (Chilblain Lupus) (TREX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chilblain lupus, 610448, Autosomal dominant; CHBL1 (Chilblain lupus) (TREX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TREX1	TREX1, AGS1, CRV, HERNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3078	CHILD Sendromu, 308050, X'e Bağlı Dominant (CHILD Sendromu) (NSDHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHILD syndrome, 308050, X-linked dominant (CHILD syndrome) (NSDHL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSDHL	NSDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3079	CHILD Sendromu, 308050, X'e Bağlı Dominant (CHILD Sendromu) (Prenatal) (NSDHL geni) (Tüm Gen Dizi Analizi) (Prenatal)	CHILD syndrome, 308050, X-linked dominant (CHILD syndrome) (NSDHL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NSDHL	NSDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3080	CHIME Sendromu, 280000, Otozomal Resesif (CHIME Sendromu) (PIGL geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHIME syndrome, 280000, Autosomal recessive (CHIME syndrome) (PIGL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGL	PIGL, CHIME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3081	CHIME Sendromu, 280000, Otozomal Resesif (CHIME Sendromu) (Prenatal) (PIGL geni) (Tüm Gen Dizi Analizi) (Prenatal)	CHIME syndrome, 280000, Autosomal recessive (CHIME syndrome) (PIGL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGL	PIGL, CHIME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3082	Kimerizm (Ayrı Cinsiyet) (FISH)	Chimerism (Different gender) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
3083	Kimerizm (STR Analizi) (Ayrı ve Aynı Cinsiyet) (HER BİR BİREY İÇİN)	Chimerism (STR analysis)	.	.	STR analizi	EDTA'lı Kan (2-4 ml)		10	45	.	.	45	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow
3084	Chitayat Sendromu, 617180, Otozomal Dominant (İzole Yonca Yaprağı Skalp Sendromu) (ERF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chitayat syndrome, 617180, Autosomal dominant (Isolated cloverleaf skull syndrome) (ERF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERF	ERF, PE2, CRS4, CHYTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3085	Chitayat Sendromu, 617180, Otozomal Dominant (İzole Yonca Yaprağı Skalp Sendromu) (Prenatal) (ERF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chitayat syndrome, 617180, Autosomal dominant (Isolated cloverleaf skull syndrome) (ERF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERF	ERF, PE2, CRS4, CHYTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3090	Koanal Atrezi ve Lenfödem, 613611, Otozomal Resesif (Lenfödem-Posterior Koanal Atrezi Sendromu) (PTPN14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Choanal atresia and lymphedema, 613611, Autosomal recessive (Lymphedema-posterior choanal atresia syndrome) (PTPN14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPN14	PTPN14, PEZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3091	Koanal Atrezi ve Lenfödem, 613611, Otozomal Resesif (Lenfödem-Posterior Koanal Atrezi Sendromu) (Prenatal) (PTPN14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Choanal atresia and lymphedema, 613611, Autosomal recessive (Lymphedema-posterior choanal atresia syndrome) (PTPN14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTPN14	PTPN14, PEZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3098	Kolestaz, Benign Tekrarlayıcı İntrahepatik, 2, 605479, Otozomal Resesif; BRIC2 (Benign Tekrarlayan İntrahepatik Kolestaz) (ABCB11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, benign recurrent intrahepatic, 2, 605479, Autosomal recessive; BRIC2 (Benign recurrent intrahepatic cholestasis) (ABCB11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB11	ABCB11, BSEP, SPGP, PFIC2, BRIC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3099	Kolestaz, Benign Tekrarlayıcı İntrahepatik, 243300, Otozomal Resesif; BRIC1 (Benign Tekrarlayan İntrahepatik Kolestaz) (ATP8B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, benign recurrent intrahepatic, 243300, Autosomal recessive; BRIC1 (Benign recurrent intrahepatic cholestasis) (ATP8B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP8B1	ATP8B1, FIC1, BRIC, PFIC1, ICP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3100	Kolestaz, İntrahepatik, Gebelik, 1, 147480, Otozomal Dominant; ICP1 (Gebelik İntrahepatik Kolestazı) (ATP8B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, intrahepatic, of pregnancy, 1, 147480, Autosomal dominant; ICP1 (Intrahepatic cholestasis of pregnancy) (ATP8B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP8B1	ATP8B1, FIC1, BRIC, PFIC1, ICP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3101	Kolestaz, İntrahepatik, Gebelik, 3, 614972, Otozomal Resesif, Otozomal Dominant (Gebelik İntrahepatik Kolestazı) (ABCB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, intrahepatic, of pregnancy, 3, 614972, Autosomal recessive, Autosomal dominant (Intrahepatic cholestasis of pregnancy) (ABCB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB4	ABCB4, PGY3, MDR3, ICP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3102	Kolestaz, İntrahepatik, Gebelik, 3, 614972, Otozomal Resesif, Otozomal Dominant (Gebelik İntrahepatik Kolestazı) (MLPA)	Cholestasis, intrahepatic, of pregnancy, 3, 614972, Autosomal recessive, Autosomal dominant (Intrahepatic cholestasis of pregnancy) (MLPA)	ABCB4	ABCB4, PGY3, MDR3, ICP3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3103	Kolestaz, Progresif Kanalikü̈ler (VIL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholestasis, progressive canalicular (VIL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VIL1	VIL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3104	Kolestaz, Progresif Kanalikü̈ler (Prenatal) (VIL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholestasis, progressive canalicular (VIL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VIL1	VIL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3105	Kolestaz, Progresif Ailesel İntrahepatik 1, 211600, Otozomal Resesif; PFIC1 (Progresif Ailesel İntrahepatik Kolestaz) (ATP8B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, progressive familial intrahepatic 1, 211600, Autosomal recessive; PFIC1 (Progressive familial intrahepatic cholestasis) (ATP8B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP8B1	ATP8B1, FIC1, BRIC, PFIC1, ICP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3106	Kolestaz, Progresif Ailesel İntrahepatik 1, 211600, Otozomal Resesif; PFIC1 (Progresif Ailesel İntrahepatik Kolestaz) (Prenatal) (ATP8B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholestasis, progressive familial intrahepatic 1, 211600, Autosomal recessive; PFIC1 (Progressive familial intrahepatic cholestasis) (ATP8B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP8B1	ATP8B1, FIC1, BRIC, PFIC1, ICP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3107	Kolestaz, Progresif Ailesel İntrahepatik 2, 601847, Otozomal Resesif; PFIC2 (Progresif Ailesel İntrahepatik Kolestaz) (ABCB11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, progressive familial intrahepatic 2, 601847, Autosomal recessive; PFIC2 (Progressive familial intrahepatic cholestasis) (ABCB11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB11	ABCB11, BSEP, SPGP, PFIC2, BRIC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3108	Kolestaz, Progresif Ailesel İntrahepatik 2, 601847, Otozomal Resesif; PFIC2 (Progresif Ailesel İntrahepatik Kolestaz) (Prenatal) (ABCB11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholestasis, progressive familial intrahepatic 2, 601847, Autosomal recessive; PFIC2 (Progressive familial intrahepatic cholestasis) (ABCB11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCB11	ABCB11, BSEP, SPGP, PFIC2, BRIC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3109	Kolestaz, Progresif Ailesel İntrahepatik 3, 602347, Otozomal Resesif; PFIC3 (Progresif Ailesel İntrahepatik Kolestaz) (ABCB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, progressive familial intrahepatic 3, 602347, Autosomal recessive; PFIC3 (Progressive familial intrahepatic cholestasis) (ABCB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB4	ABCB4, PGY3, MDR3, ICP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3110	Kolestaz, Progresif Ailesel İntrahepatik 3, 602347, Otozomal Resesif; PFIC3 (Progresif Ailesel İntrahepatik Kolestaz) (MLPA)	Cholestasis, progressive familial intrahepatic 3, 602347, Autosomal recessive; PFIC3 (Progressive familial intrahepatic cholestasis) (MLPA)	ABCB4	ABCB4, PGY3, MDR3, ICP3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3111	Kolestaz, Progresif Ailesel İntrahepatik 3, 602347, Otozomal Resesif; PFIC3 (Progresif Ailesel İntrahepatik Kolestaz) (Prenatal) (ABCB4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholestasis, progressive familial intrahepatic 3, 602347, Autosomal recessive; PFIC3 (Progressive familial intrahepatic cholestasis) (ABCB4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCB4	ABCB4, PGY3, MDR3, ICP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3112	Kolestaz, Progresif Ailesel İntrahepatik 3, 602347, Otozomal Resesif; PFIC3 (Progresif Ailesel İntrahepatik Kolestaz) (Prenatal) (MLPA)	Cholestasis, progressive familial intrahepatic 3, 602347, Autosomal recessive; PFIC3 (Progressive familial intrahepatic cholestasis) (Prenatal) (MLPA)	ABCB4	ABCB4, PGY3, MDR3, ICP3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3113	Kolestaz, Progresif Ailesel İntrahepatik 4, 615878, Otozomal Resesif; PFIC4 (Progresif Ailesel İntrahepatik Kolestaz) (TJP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, progressive familial intrahepatic 4, 615878, Autosomal recessive; PFIC4 (Progressive familial intrahepatic cholestasis) (TJP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TJP2	TJP2, ZO2, PFIC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3114	Kolestaz, Progresif Ailesel İntrahepatik 4, 615878, Otozomal Resesif; PFIC4 (Progresif Ailesel İntrahepatik Kolestaz) (Prenatal) (TJP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholestasis, progressive familial intrahepatic 4, 615878, Autosomal recessive; PFIC4 (Progressive familial intrahepatic cholestasis) (TJP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TJP2	TJP2, ZO2, PFIC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3115	Kolestaz, Progresif Ailesel İntrahepatik, 5, 617049, Otozomal Resesif (NR1H4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholestasis, progressive familial intrahepatic, 5, 617049, Autosomal recessive (NR1H4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR1H4	NR1H4, FXR, RIP14, PFIC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3116	Kolestaz, Progresif Ailesel İntrahepatik, 5, 617049, Otozomal Resesif (Prenatal) (NR1H4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholestasis, progressive familial intrahepatic, 5, 617049, Autosomal recessive (NR1H4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NR1H4	NR1H4, FXR, RIP14, PFIC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3120	Kolesteril Ester Depo Hastalığı, 278000, Otozomal Resesif (Lizozomal Asit Lipaz Eksikliği) (LIPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cholesteryl ester storage disease, 278000, Autosomal recessive (Lysosomal acid lipase deficiency) (LIPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPA	LIPA, CESD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3121	Kolesteril Ester Depo Hastalığı, 278000, Otozomal Resesif (Lizozomal Asit Lipaz Eksikliği) (Prenatal) (LIPA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cholesteryl ester storage disease, 278000, Autosomal recessive (Lysosomal acid lipase deficiency) (LIPA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIPA	LIPA, CESD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding

3133	Kondrodisplazia Punktata, X'e Bağlı, 302950, X'e Bağlı; CDPX1 (Brakitelefalanjik Kondrodisplazia Punktata) (Prenatal) (ARSE gen) (Tüm Gen Dizi Analizi) (Prenatal)	Chondrodysplasia punctata, X-linked recessive, 302950, X-linked recessive; CDPX1 (Brachytelephalangic chondrodysplasia punctata) (ARSE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARSE	ARSE, CDPX1, CDPXR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3135	Kondrodisplazi, Eklem Dislokasyonları, GPAPP Tipi, 614078, Otozomal Resesif (Kondrodisplazi-Eklem Çıkıkları, Gpapp Tipi) (IMPAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chondrodysplasia with joint dislocations, GPAPP type, 614078, Autosomal recessive (Chondrodysplasia with joint dislocations, GPAPP type) (IMPAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPAD1	IMPAD1, GPAPP, IMPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3136	Kondrodisplazi, Eklem Dislokasyonları, GPAPP Tipi, 614078, Otozomal Resesif (Kondrodisplazi-Eklem Çıkıkları, Gpapp Tipi) (Prenatal) (IMPAD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chondrodysplasia with joint dislocations, GPAPP type, 614078, Autosomal recessive (Chondrodysplasia with joint dislocations, gPAPP type) (IMPAD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IMPAD1	IMPAD1, GPAPP, IMPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3137	Kondrodisplazi, Platispondili, Belirgin Brakidaktili, Hidrosefali ve Mikroftalmi, 300863, X'e Bağlı Dominant (X'e Bağlı Dominant Kondrodisplazi, Chassaing-Lacombe Tipi) (HDAC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chondrodysplasia with platyspondyly, distinctive brachydactyly, hydrocephaly, and microphthalmia, 300863, X-linked dominant (X-linked dominant chondrodysplasia, Chassaing-Lacombe type) (HDAC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HDAC6	HDAC6, CPBHM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3138	Kondrodisplazi, Platispondili, Belirgin Brakidaktili, Hidrosefali ve Mikroftalmi, 300863, X'e Bağlı Dominant (X'e Bağlı Dominant Kondrodisplazi, Chassaing-Lacombe Tipi) (Prenatal) (HDAC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chondrodysplasia with platyspondyly, distinctive brachydactyly, hydrocephaly, and microphthalmia, 300863, X-linked dominant (X-linked dominant chondrodysplasia, Chassaing-Lacombe type) (HDAC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HDAC6	HDAC6, CPBHM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3140	Kondrodisplazi, Blomstrand Tipi, 215045, Otozomal Resesif; BOCD (Blomstrand Letal Kondrodisplazi) (PTH1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chondrodysplasia, Blomstrand type, 215045, Autosomal recessive; BOCD (Blomstrand lethal chondrodysplasia) (PTH1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTH1R	PTHR1, PTHR, PFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3141	Kondrodisplazi, Blomstrand Tipi, 215045, Otozomal Resesif; BOCD (Blomstrand Letal Kondrodisplazi) (Prenatal) (PTH1R geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chondrodysplasia, Blomstrand type, 215045, Autosomal recessive; BOCD (Blomstrand lethal chondrodysplasia) (PTH1R gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTH1R	PTHR1, PTHR, PFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3142	Kondrodisplazia, Grebe Tipi, 200700, Otozomal Resesif (Akromezomelik Displazi, Grebe Tipi) (GDF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chondrodysplasia, Grebe type, 200700, Autosomal recessive (Acromesomelic dysplasia, Grebe type) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3143	Kondrodisplazia, Grebe Tipi, 200700, Otozomal Resesif (Akromezomelik Displazi, Grebe Tipi) (Prenatal) (GDF5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chondrodysplasia, Grebe type, 200700, Autosomal recessive (Acromesomelic dysplasia, Grebe type) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3147	Kondrosarkom, 215300, Otozomal Resesif (Kondrosarkoma) (EXT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chondrosarcoma, 215300, Autosomal recessive (Chondrosarcoma) (EXT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EXT1	EXT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3148	Kondrosarkom, 215300, Otozomal Resesif (Kondrosarkoma) (MLPA)	Chondrosarcoma, 215300, Autosomal recessive (Chondrosarcoma) (MLPA)	EXT1	MLPA (CNV)		EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3149	Kondrosarkoma, İskelet Dışı Miksoid, 612237 (İskelet Dışı Miksoid Kondrosarkom) (TAF15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chondrosarcoma, extraskeletal myxoid, 612237 (Extraskeletal myxoid chondrosarcoma) (TAF15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAF15	TAF15, TAF2N, RBP56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3150	Kondrosarkom, Ekstraskeletal Miksoid, 612237 (İskelet Dışı Miksoid Kondrosarkom) (NR4A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chondrosarcoma, extraskeletal myxoid, 612237 (Extraskeletal myxoid chondrosarcoma) (NR4A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR4A3	CSMF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3151	CHOPS Sendromu, 616368, Otozomal Dominant (Kognitif Bozukluk-Kaba Yüz-Kalp Defekt-Obezite-Pulmoner Tutulum-Boy Kısalığı-İskelet Displazisi Sendromu) (AFF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHOPS syndrome, 616368, Autosomal dominant (Cognitive impairment-coarse facies-heart defects-obesity-pulmonary involvement-short stature-skeletal dysplasia syndrome) (AFF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AFF4	AFF4, AF5Q31, CHOPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3152	CHOPS Sendromu, 616368, Otozomal Dominant (Kognitif Bozukluk-Kaba Yüz-Kalp Defekt-Obezite-Pulmoner Tutulum-Boy Kısalığı-İskelet Displazisi Sendromu) (Prenatal) (AFF4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CHOPS syndrome, 616368, Autosomal dominant (Cognitive impairment-coarse facies-heart defects-obesity-pulmonary involvement-short stature-skeletal dysplasia syndrome) (AFF4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AFF4	AFF4, AF5Q31, CHOPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3155	Kore, Çocuklukta Başlayan, Psikomotor Retardasyon, 616939, Otozomal Resesif; COCPMR (GPR88 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chorea, childhood-onset, with psychomotor retardation, 616939, Autosomal recessive; COCPMR (GPR88 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPR88	GPR88, STRG, COCPMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3156	Kore, Kalıtsal İyi Huylu, 118700, Otozomal Dominant; BHC (Benign Ailesel Kore) (NKX2-1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chorea, hereditary benign, 118700, Autosomal dominant; BHC (Benign familial chorea) (NKX2-1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3157	Kore, Kalıtsal İyi Huylu, 118700, Otozomal Dominant; BHC (Benign Ailesel Kore) (MLPA)	Chorea, hereditary benign, 118700, Autosomal dominant; BHC (Benign familial chorea) (MLPA)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3159	Koreoakantositozis, 200150, Otozomal Resesif; CHAC (Koreoakantositoz) (VPS13A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Choreoacanthocytosis, 200150, Autosomal recessive; CHAC (Choreoacanthocytosis) (VPS13A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS13A	VPS13A, CHAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3162	Koreoatetoz, Hipotiroidizm ve Neonatal Solunum Zorluğu, 610978, Otozomal Dominant (Beyin, Akciğer-Tiroid Sendromu) (NKX2-1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Choreoathetosis, hypothyroidism, and neonatal respiratory distress, 610978, Autosomal dominant (Brain-lung-thyroid syndrome) (NKX2-1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3163	Koreoatetoz, Hipotiroidizm ve Neonatal Solunum Zorluğu, 610978, Otozomal Dominant (Beyin, Akciğer-Tiroid Sendromu) (MLPA)	Choreoathetosis, hypothyroidism, and neonatal respiratory distress, 610978, Autosomal dominant (Brain-lung-thyroid syndrome) (MLPA)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3164	Koreoatetoz, Hipotiroidizm ve Neonatal Solunum Zorluğu, 610978, Otozomal Dominant (Beyin, Akciğer-Tiroid Sendromu) (Prenatal) (NKX2-1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Choreoathetosis, hypothyroidism, and neonatal respiratory distress, 610978, Autosomal dominant (Brain-lung-thyroid syndrome) (NKX2-1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3165	Koreoatetoz, Hipotiroidizm ve Neonatal Solunum Zorluğu, 610978, Otozomal Dominant (Beyin, Akciğer-Tiroid Sendromu) (Prenatal) (MLPA)	Choreoathetosis, hypothyroidism, and neonatal respiratory distress, 610978, Autosomal dominant (Brain-lung-thyroid syndrome) (Prenatal) (MLPA)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	MLPA (CNV)	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3166	Choriodal Distrofi, Santral Areolar 2, 613105, Otozomal Dominant; CACD2 (Santral Areolar Koroidal Distrofi) (PRPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Choriodal dystrophy, central areolar 2, 613105, Autosomal dominant; CACD2 (Central areolar choroidal dystrophy) (PRPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPH2	PRPH2, DS, RP7, PRPH, AVMD, AOFMD, CACD2, MDBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3168	Choriodal Distrofi, Santral Areolar 2, 613105, Otozomal Dominant; CACD2 (Santral Areolar Koroidal Distrofi) (Prenatal) (PRPH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Choriodal dystrophy, central areolar 2, 613105, Autosomal dominant; CACD2 (Central areolar choroidal dystrophy) (PRPH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRPH2	PRPH2, DS, RP7, PRPH, AVMD, AOFMD, CACD2, MDBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3169	Koryonik Villus Örneği (CVS) Kromozom Analizi	Chorionic Villus Sample (CVS)- Chromosome analysis	.	.	Kromozom analizi/ Karyotype analysis	Merkezimizden temin edilen transport beslı yerı içinde	*	.	.	15	30	20	Prenatal	Transport Medium suppliedfrom our center
3173	Koroid Pleksus Papillomu, 260500, Otozomal Dominant (Koroid Pleksus Karsinomu) (MLPA)	Choroid plexus papilloma, 260500, Autosomal dominant (Choroid plexus carcinoma) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3178	Koroideremi, 303100, X'e Bağlı Dominant; CHM (Koroideremi) (CHM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Choroideremia, 303100, X-linked dominant; CHM (Choroideremia) (CHM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHM	CHM, TCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3180	Koroideremi, Sağırlık ve Mental Retardasyon, 303110, X'e Bağlı Resesif (Koroideremi-Sağırlık-Obezite Sendromu) (2200)	Choroideremia, deafness, and mental retardation, 303110, X-linked recessive (Choroideremia-deafness-obesity syndrome) (440)	.	DELXq21, CXDELq21	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3181	Koroideremi, Sağırlık ve Mental Retardasyon, 303110, X'e Bağlı Resesif (Koroideremi-Sağırlık-Obezite Sendromu) (Prenatal)	Choroideremia, deafness, and mental retardation, 303110, X-linked recessive (Choroideremia-deafness-obesity syndrome) (Prenatal)	.	DELXq21, CXDELq21	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3186	Kromozom 10q22.3-Q23.2 Delesyon Sendromu, 612242 (Jüvenil Polipozis Sendromu) (2200)	Chromosome 10q22.3-q23.2 deletion syndrome, 612242 (Juvenile polyposis syndrome) (440)	.	DEL10q23, C10DELq23	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3187	Kromozom 10q22.3-Q23.2 Delesyon Sendromu, 612242 (Jüvenil Polipozis Sendromu) (Prenatal)	Chromosome 10q22.3-q23.2 deletion syndrome, 612242 (Juvenile polyposis syndrome) (Prenatal)	.	DEL10q23, C10DELq23	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3188	Kromozom 10q26 Delesyon Sendromu, 609625, Otozomal Dominant (Distal Monozomi 10q) (2200)	Chromosome 10q26 deletion syndrome, 609625, Autosomal dominant (Distal monosomy 10q) (440)	.	DEL10q26, C10q26DEL	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3189	Kromozom 10q26 Delesyon Sendromu, 609625, Otozomal Dominant (Distal Monozomi 10q) (Prenatal)	Chromosome 10q26 deletion syndrome, 609625, Autosomal dominant (Distal monosomy 10q) (Prenatal)	.	DEL10q26, C10q26DEL	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3190	Kromozom 11p13 Delesyon Sendromu, Distal, 616902, Otozomal Dominant (2200)	Chromosome 11p13 deletion syndrome, distal, 616902, Autosomal dominant (440)	.	DEL11p13, C11DELp13	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3191	Kromozom 11p13 Delesyon Sendromu, Distal, 616902, Otozomal Dominant (Prenatal)	Chromosome 11p13 deletion syndrome, distal, 616902, Autosomal dominant (Prenatal)	.	DEL11p13, C11DELp13	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3192	Kromozom 11p15-P14 Delesyon Sendromu, 606528, Otozomal Resesif (2200)	Chromosome 11p15-p14 deletion syndrome, 606528, Autosomal recessive (440)	.	DEL11p15p14, C11DELp15p14	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3193	Kromozom 11p15-P14 Delesyon Sendromu, 606528, Otozomal Resesif (Prenatal)	Chromosome 11p15-p14 deletion syndrome, 606528, Autosomal recessive (Prenatal)	.	DEL11p15p14, C11DELp15p14	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3194	13/ 21 Kromozom Alfa Satellit (FISH)	Chromosome 13/21 Alpha Satellite (FISH)	13cent-21cent	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
3195	13/ 21 Kromozom Alfa Satellit (FISH) (Prenatal)	Chromosome 13/21 Alpha Satellite (FISH) (Prenatal)	13cent-21cent	.	FISH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3196	Kromozom 13q14 Delesyon Sendromu, 613884, Otozomal Dominant, Sporadik Vakalar (Monozomi 13q14) (2200)	Chromosome 13q14 deletion syndrome, 613884, Autosomal dominant, Isolated cases (Monosomy 13q14) (440)	.	DEL13q14, C13DELq14	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3197	Kromozom 13q14 Delesyon Sendromu, 613884, Otozomal Dominant, Sporadik Vakalar (Monozomi 13q14) (Prenatal)	Chromosome 13q14 deletion syndrome, 613884, Autosomal dominant, Isolated cases (Monosomy 13q14) (Prenatal)	.	DEL13q14, C13DELq14	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3198	14/ 22 Kromozom Alfa Satellit (FISH)	Chromosome 14/22 Alpha Satellite (FISH)	14cent-22cent	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
3199	14/ 22 Kromozom Alfa Satellit (FISH) (Prenatal)	Chromosome 14/22 Alpha Satellite (FISH) (Prenatal)	14cent-22cent	.	FISH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3200	Kromozom 14q11-Q22 Delesyon Sendromu, 613457, Sporadik Vakalar (14q11.2 Mikrodelesyon Sendromu) (2200)	Chromosome 14q11-q22 deletion syndrome, 613457, Isolated cases (14q11.2 microdeletion syndrome) (440)	.	DEL14q11q22, C14DELq11q22	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3201	Kromozom 14q11-Q22 Delesyon Sendromu, 613457, Sporadik Vakalar (14q11.2 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 14q11-q22 deletion syndrome, 613457, Isolated cases (14q11.2 microdeletion syndrome) (Prenatal)	.	DEL14q11q22, C14DELq11q22	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3202	15. Kromozom Alfa Satellit (FISH)	Chromosome 15 Alpha Satellite (FISH)	15cent	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
3203	15. Kromozom Alfa Satellit (FISH) (Prenatal)	Chromosome 15 Alpha Satellite (FISH) (Prenatal)	15cent	.	FISH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3204	Kromozom 15q11.2 Delesyon Sendromu, 615656, Otozomal Dominant (15q11.2 Mikrodelesyon Sendromu) (2200)	Chromosome 15q11.2 deletion syndrome, 615656, Autosomal dominant (15q11.2 microdeletion syndrome) (440)	.	DEL15q11.2, C15DELq11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3205	Kromozom 15q11.2 Delesyon Sendromu, 615656, Otozomal Dominant (15q11.2 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 15q11.2 deletion syndrome, 615656, Autosomal dominant (15q11.2 microdeletion syndrome) (Prenatal)	.	DEL15q11.2, C15DELq11.2	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3206	Kromozom 15q13.3 Mikrodelesyon Sendromu, 612001 (15q13.3 Mikrodelesyon Sendromu) (2200)	Chromosome 15q13.3 microdeletion syndrome, 612001 (15q13.3 microdeletion syndrome) (440)	.	DEL15q13.3, MICRODEL15q13.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3207	Kromozom 15q13.3 Mikrodelesyon Sendromu, 612001 (15q13.3 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 15q13.3 microdeletion syndrome, 612001 (15q13.3 microdeletion syndrome) (Prenatal)	.	DEL15q13.3, MICRODEL15q13.3	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3208	Kromozom 15q14 Delesyon Sendromu, 616898, Otozomal Dominant (15q14 Mikrodelesyon Sendromu) (2200)	Chromosome 15q14 deletion syndrome, 616898, Autosomal dominant (15q14 microdeletion syndrome) (440)	.	DEL15q14, C15DELq14	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3209	Kromozom 15q14 Delesyon Sendromu, 616898, Otozomal Dominant (15q14 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 15q14 deletion syndrome, 616898, Autosomal dominant (15q14 microdeletion syndrome) (Prenatal)	.	DEL15q14, C15DELq14	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3210	Kromozom 15q25 Delesyon Sendromu, 614294, Otozomal Dominant (2200)	Chromosome 15q25 deletion syndrome, 614294, Autosomal dominant (440)	.	DEL15q25, C15DELq25	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3211	Kromozom 15q25 Delesyon Sendromu, 614294, Otozomal Dominant (Prenatal)	Chromosome 15q25 deletion syndrome, 614294, Autosomal dominant (Prenatal)	.	DEL15q25, C15DELq25	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3212	Kromozom 15q26-Qter Delesyon Sendromu, 612626, Sporadik Vakalar (Distal Monozomi 15Q) (2200)	Chromosome 15q26-qter deletion syndrome, 612626, Isolated cases (Distal monosomy 15q) (440)	.	DEL15q26qter, C15DELq26qter	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3213	Kromozom 15q26-Qter Delesyon Sendromu, 612626, Sporadik Vakalar (Distal Monozomi 15Q) (Prenatal)	Chromosome 15q26-qter deletion syndrome, 612626, Isolated cases (Distal monosomy 15q) (Prenatal)	.	DEL15q26qter, C15DELq26qter	Array-CGH	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	

3217	Kromozom 16p11.2 Delesyon Sendromu, 220kb, 613444 (Distal 16p11.2 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 16p11.2 deletion syndrome, 220kb, 613444 (Distal 16p11.2 microdeletion syndrome) (Prenatal)	.	BMIQ16, DEL16p.11.2, C16DELp11.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3218	Kromozom 16p11.2 Delesyon Sendromu, 593kb, 611913 (Proksimal 16p11.2 Mikrodelesyon Sendromu) (2200)	Chromosome 16p11.2 deletion syndrome, 593kb, 611913 (Proximal 16p11.2 microdeletion syndrome) (440)	.	DEL16p11.2, C16DELp11.2, AUTS14A	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3219	Kromozom 16p11.2 Delesyon Sendromu, 593kb, 611913 (Proksimal 16p11.2 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 16p11.2 deletion syndrome, 593kb, 611913 (Proximal 16p11.2 microdeletion syndrome) (Prenatal)	.	DEL16p11.2, C16DELp11.2, AUTS14A	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3220	Kromozom 16p11.2 Duplikasyon Sendromu, 614671 (Proksimal 16p11.2 Mikroduplikasyon Sendromu) (2200)	Chromosome 16p11.2 duplication syndrome, 614671 (Proximal 16p11.2 microduplication syndrome) (440)	.	DUP16p11.2, C16DUPp11.2, AUTS14B	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3221	Kromozom 16p11.2 Duplikasyon Sendromu, 614671 (Proksimal 16p11.2 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 16p11.2 duplication syndrome, 614671 (Proximal 16p11.2 microduplication syndrome) (Prenatal)	.	DUP16p11.2, C16DUPp11.2, AUTS14B	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3222	Kromozom 16p12 1 Delesyon Sendromu, 520kb, 136570 (2200)	Chromosome 16p12 1 deletion syndrome, 520kb, 136570 (440)	.	DEL16p12.1, C16DEL1p12.1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3223	Kromozom 16p12.1 Delesyon Sendromu, 520kb, 136570 (Prenatal)	Chromosome 16p12.1 deletion syndrome, 520kb, 136570 (Prenatal)	.	DEL16p12.1, C16DELp12.1	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3224	Kromozom 16p12.2-P11.2 Delesyon Sendromu, 613604, Sporadik Vakalar (16p11.2p12.2 Mikrodelesyon Sendromu) (2200)	Chromosome 16p12.2-p11.2 deletion syndrome, 613604, Isolated cases (16p11.2p12.2 microdeletion syndrome) (440)	.	DEL16p12.1p11.2, C16DELp12.1p11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3225	Kromozom 16p12.2-P11.2 Delesyon Sendromu, 613604, Sporadik Vakalar (16p11.2p12.2 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 16p12.2-p11.2 deletion syndrome, 613604, Isolated cases (16p11.2p12.2 microdeletion syndrome) (Prenatal)	.	DEL16p12.1p11.2, C16DELp12.1p11.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3226	Kromozom 16p13.2 Delesyon Sendromu, 616863, Otozomal Dominant (2200)	Chromosome 16p13.2 deletion syndrome, 616863, Autosomal dominant (440)	.	DEL16p13.2, C16DELp13.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3227	Kromozom 16p13.2 Delesyon Sendromu, 616863, Otozomal Dominant (Prenatal)	Chromosome 16p13.2 deletion syndrome, 616863, Autosomal dominant (Prenatal)	.	DEL16p13.2, C16DELp13.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3228	Kromozom 16p13.3 Delesyon Sendromu, 610543 (Rubinstein-Taybi Sendromu) (2200)	Chromosome 16p13.3 deletion syndrome, 610543 (Rubinstein-Taybi syndrome) (440)	.	DEL16p13.3, RSTSS	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3229	Kromozom 16p13.3 Delesyon Sendromu, 610543 (Rubinstein-Taybi Sendromu) (Prenatal)	Chromosome 16p13.3 deletion syndrome, 610543 (Rubinstein-Taybi syndrome) (Prenatal)	.	DEL16p13.3, RSTSS	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3230	Kromozom 16p13.3 Duplikasyon Sendromu, 613458, Otozomal Dominant, Sporadik Vakalar (16p13.3 Mikroduplikasyon Sendromu) (2200)	Chromosome 16p13.3 duplication syndrome, 613458, Autosomal dominant, Isolated cases (16p13.3 microduplication syndrome) (440)	.	DUP16p13.3, C16DUPq13.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3231	Kromozom 16p13.3 Duplikasyon Sendromu, 613458, Otozomal Dominant, Sporadik Vakalar (16p13.3 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 16p13.3 duplication syndrome, 613458, Autosomal dominant, Isolated cases (16p13.3 microduplication syndrome) (Prenatal)	.	DUP16p13.3, C16DUPq13.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3232	Kromozom 16q22 Delesyon Sendromu, 614541, Sporadik Vakalar (2200)	Chromosome 16q22 deletion syndrome, 614541, Isolated cases (440)	.	C16DELq22, DEL16q22	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3233	Kromozom 16q22 Delesyon Sendromu, 614541, Sporadik Vakalar (Prenatal)	Chromosome 16q22 deletion syndrome, 614541, Isolated cases (Prenatal)	.	C16DELq22, DEL16q22	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3234	Kromozom 17p13.1 Delesyon Sendromu, 613776, Otozomal Dominant (2200)	Chromosome 17p13.1 deletion syndrome, 613776, Autosomal dominant (440)	.	DEL17p13.1, C17DELp13.1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3235	Kromozom 17p13.1 Delesyon Sendromu, 613776, Otozomal Dominant (Prenatal)	Chromosome 17p13.1 deletion syndrome, 613776, Autosomal dominant (Prenatal)	.	DEL17p13.1, C17DELp13.1	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3236	Kromozom 17p13.3 Duplikasyon Sendromu, 613215 (17p13.3 Mikroduplikasyon Sendromu) (2200)	Chromosome 17p13.3 duplication syndrome, 613215 (17p13.3 microduplication syndrome) (440)	.	DUP17p13.3, C17DUPp13.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3237	Kromozom 17p13.3 Duplikasyon Sendromu, 613215 (17p13.3 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 17p13.3 duplication syndrome, 613215 (17p13.3 microduplication syndrome) (Prenatal)	.	DUP17p13.3, C17DUPp13.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3238	KROMOZOM 17p13.3, Telomerik, DUPLİKASYON SENDROMU (Tibiyal Aplazi-Ektrodaktili Sendromu) (2200)	CHROMOSOME 17p13.3, TELOMERİC, DUPLICATION SYNDROME (Tibial aplasia-ectrodactyly syndrome) (440)	.	SHFLD3, DUP17p13.3, C17DUPp13.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3239	KROMOZOM 17p13.3, Telomerik, DUPLİKASYON SENDROMU (Tibiyal Aplazi-Ektrodaktili Sendromu) (Prenatal)	CHROMOSOME 17p13.3, TELOMERİC, DUPLICATION SYNDROME (Tibial aplasia-ectrodactyly syndrome) (Prenatal)	.	SHFLD3, DUP17p13.3, C17DUPp13.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3240	Kromozom 17q11.2 Delesyon Sendromu, 1.4Mb, 613675, Otozomal Dominant (Nörofibromatozis Tip 1) (2200)	Chromosome 17q11.2 deletion syndrome, 1.4Mb, 613675, Autosomal dominant (Neurofibromatosis type 1) (440)	.	DEL17q11.2, C17DELq11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3241	Kromozom 17q11.2 Delesyon Sendromu, 1.4Mb, 613675, Otozomal Dominant (Nörofibromatozis Tip 1) (Prenatal)	Chromosome 17q11.2 deletion syndrome, 1.4Mb, 613675, Autosomal dominant (Neurofibromatosis type 1) (Prenatal)	.	DEL17q11.2, C17DELq11.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3242	Kromozom 17q12 Delesyon Sendromu, 614527, Otozomal Dominant (17q12 Mikrodelesyon Sendromu) (2200)	Chromosome 17q12 deletion syndrome, 614527, Autosomal dominant (17q12 microdeletion syndrome) (440)	.	DEL17q12, C17DELq12	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3243	Kromozom 17q12 Delesyon Sendromu, 614527, Otozomal Dominant (17q12 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 17q12 deletion syndrome, 614527, Autosomal dominant (17q12 microdeletion syndrome) (Prenatal)	.	DEL17q12, C17DELq12	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3244	Kromozom 17q12 Duplikasyon Sendromu, 614526, Otozomal Dominant (17q12 Mikroduplikasyon Sendromu) (2200)	Chromosome 17q12 duplication syndrome, 614526, Autosomal dominant (17q12 microduplication syndrome) (440)	.	DUP17q12, C17DUPp12	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3245	Kromozom 17q12 Duplikasyon Sendromu, 614526, Otozomal Dominant (17q12 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 17q12 duplication syndrome, 614526, Autosomal dominant (17q12 microduplication syndrome) (Prenatal)	.	DUP17q12, C17DUPp12	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3246	Kromozom 17q21.31 Duplikasyon Sendromu, 613533 (17q21.31 Mikroduplikasyon Sendromu) (2200)	Chromosome 17q21.31 duplication syndrome, 613533 (17q21.31 microduplication syndrome) (440)	.	DUP17q21.31, C17DUPq21.31	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3247	Kromozom 17q21.31 Duplikasyon Sendromu, 613533 (17q21.31 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 17q21.31 duplication syndrome, 613533 (17q21.31 microduplication syndrome) (Prenatal)	.	DUP17q21.31, C17DUPq21.31	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3248	Kromozom 17q23.1-Q23.2 Delesyon Sendromu, 613355, Sporadik Vakalar (17q23.1q23.2 Mikrodelesyon Sendromu) (2200)	Chromosome 17q23.1-q23.2 deletion syndrome, 613355, Isolated cases (17q23.1q23.2 microdeletion syndrome) (440)	.	DEL17q23.1q23.2, C17DELq23.1q23.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3249	Kromozom 17q23.1-Q23.2 Delesyon Sendromu, 613355, Sporadik Vakalar (17q23.1q23.2 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 17q23.1-q23.2 deletion syndrome, 613355, Isolated cases (17q23.1q23.2 microdeletion syndrome) (Prenatal)	.	DEL17q23.1q23.2, C17DELq23.1q23.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3250	Kromozom 17q23.1-Q23.2 Duplikasyon Sendromu, 613618, Otozomal Dominant (Ailesel Çarpık Ayak ± Eşlik Eden Alt Ekstremite Anomalileri) (2200)	Chromosome 17q23.1-q23.2 duplication syndrome, 613618, Autosomal dominant (Familial clubfoot with or without associated lower limb anomalies) (440)	.	DUP17q23.1q23.2, C17DUPq23.1q23.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3251	Kromozom 17q23.1-Q23.2 Duplikasyon Sendromu, 613618, Otozomal Dominant (Ailesel Çarpık Ayak ± Eşlik Eden Alt Ekstremite Anomalileri) (Prenatal)	Chromosome 17q23.1-q23.2 duplication syndrome, 613618, Autosomal dominant (Familial clubfoot with or without associated lower limb anomalies) (Prenatal)	.	DUP17q23.1q23.2, C17DUPq23.1q23.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3254	Kromozom 18p Delesyon Sendromu, 146390, Otozomal Dominant (Monozomi 18p) (2200)	Chromosome 18p deletion syndrome, 146390, Autosomal dominant (Monosomy 18p) (440)	.	DEL18p, C18DELp	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3255	Kromozom 18p Delesyon Sendromu, 146390, Otozomal Dominant (Monozomi 18p) (Prenatal)	Chromosome 18p deletion syndrome, 146390, Autosomal dominant (Monosomy 18p) (Prenatal)	.	DEL18p, C18DELp	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3256	Kromozom 18q Delesyon Sendromu, 601808, Otozomal Dominant (Monozomi 18q) (2200)	Chromosome 18q deletion syndrome, 601808, Autosomal dominant (Monosomy 18q) (440)	.	DEL18q	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3257	Kromozom 18q Delesyon Sendromu, 601808, Otozomal Dominant (Monozomi 18q) (Prenatal)	Chromosome 18q deletion syndrome, 601808, Autosomal dominant (Monosomy 18q) (Prenatal)	.	DEL18q	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3258	Kromozom 19p13.13 Delesyon Sendromu, 613638 (19p13.13 Mikrodelesyon Sendromu) (2200)	Chromosome 19p13.13 deletion syndrome, 613638 (19p13.13 microdeletion syndrome) (440)	.	DEL19p13.13, C19DELp13.13, DUP19p13.13, C19DUPp13.13	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3259	Kromozom 19p13.13 Delesyon Sendromu, 613638 (19p13.13 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 19p13.13 deletion syndrome, 613638 (19p13.13 microdeletion syndrome) (Prenatal)	.	DEL19p13.13, C19DELp13.13, DUP19p13.13, C19DUPp13.13	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3260	Kromozom 19p13.13 Duplikasyon Sendromu, 613638 (19p13.13 Mikrodelesyon Sendromu) (2200)	Chromosome 19p13.13 duplication syndrome, 613638 (19p13.13 microdeletion syndrome) (440)	.	DEL19p13.13, C19DELp13.13, DUP19p13.13, C19DUPp13.13	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3261	Kromozom 19p13.13 Duplikasyon Sendromu, 613638 (19p13.13 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 19p13.13 duplication syndrome, 613638 (19p13.13 microdeletion syndrome) (Prenatal)	.	DEL19p13.13, C19DELp13.13, DUP19p13.13, C19DUPp13.13	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3262	Kromozom 19q13.11 Delesyon Sendromu, Distal, 613026, Otozomal Dominant (19q13.11 Mikrodelesyon Sendromu) (2200)	Chromosome 19q13.11 deletion syndrome, distal, 613026, Autosomal dominant (19q13.11 microdeletion syndrome) (440)	.	DEL19q13.11d, C19DELq13.11d	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3263	Kromozom 19q13.11 Delesyon Sendromu, Distal, 613026, Otozomal Dominant (19q13.11 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 19q13.11 deletion syndrome, distal, 613026, Autosomal dominant (19q13.11 microdeletion syndrome) (Prenatal)	.	DEL19q13.11d, C19DELq13.11d	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3264	Kromozom 19q13.11 Delesyon Sendromu, Proksimal, 617219, Otozomal Dominant (2200)	Chromosome 19q13.11 deletion syndrome, proximal, 617219, Autosomal dominant (440)	.	DEL19q13.11p, C19DELq13.11p	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3265	Kromozom 19q13.11 Delesyon Sendromu, Proksimal, 617219, Otozomal Dominant (Prenatal)	Chromosome 19q13.11 deletion syndrome, proximal, 617219, Autosomal dominant (Prenatal)	.	DEL19q13.11p, C19DELq13.11p	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3266	Kromozom 1p32-P31 Delesyon Sendromu, 613735, Sporadik Vakalar (1p31p32 Mikrodelesyon Sendromu) (2200)	Chromosome 1p32-p31 deletion syndrome, 613735, Isolated cases (1p31p32 microdeletion syndrome) (440)	.	DEL1p32p31, C1DELp32p31	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3267	Kromozom 1p32-P31 Delesyon Sendromu, 613735, Sporadik Vakalar (1p31p32 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 1p32-p31 deletion syndrome, 613735, Isolated cases (1p31p32 microdeletion syndrome) (Prenatal)	.	DEL1p32p31, C1DELp32p31	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3268	Kromozom 1p36 Delesyon Sendromu, 607872, Sporadik Vakalar (1p36 Delesyon Sendromu) (2200)	Chromosome 1p36 deletion syndrome, 607872, Isolated cases (1p36 deletion syndrome) (440)	.	DEL1p36, C1DELp36	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3269	Kromozom 1p36 Delesyon Sendromu, 607872, Sporadik Vakalar (1p36 Delesyon Sendromu) (Prenatal)	Chromosome 1p36 deletion syndrome, 607872, Isolated cases (1p36 deletion syndrome) (Prenatal)	.	DEL1p36, C1DELp36	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3270	Kromozom 1q21.1 Delesyon Sendromu, 612474, Otozomal Dominant, Sporadik Vakalar (1q21.1 Mikrodelesyon Sendromu) (2200)	Chromosome 1q21.1 deletion syndrome, 612474, Autosomal dominant, Isolated cases (1q21.1 microdeletion syndrome) (440)	.	DEL1q21, C1DELq21	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3271	Kromozom 1q21.1 Delesyon Sendromu, 612474, Otozomal Dominant, Sporadik Vakalar (1q21.1 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 1q21.1 deletion syndrome, 612474, Autosomal dominant, Isolated cases (1q21.1 microdeletion syndrome) (Prenatal)	.	DEL1q21, C1DELq21	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3272	Kromozom 1q21.1 Duplikasyon Sendromu, 612475, Otozomal Dominant, Sporadik Vakalar (1q21.1 Mikroduplikasyon Sendromu) (2200)	Chromosome 1q21.1 duplication syndrome, 612475, Autosomal dominant, Isolated cases (1q21.1 microduplication syndrome) (440)	.	DUP1q21, C1DUPq21	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3273	Kromozom 1q21.1 Duplikasyon Sendromu, 612475, Otozomal Dominant, Sporadik Vakalar (1q21.1 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 1q21.1 duplication syndrome, 612475, Autosomal dominant, Isolated cases (1q21.1 microduplication syndrome) (Prenatal)	.	DUP1q21, C1DUPq21	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3274	Kromozom 1q41-Q42 Delesyon Sendromu, 612530, Sporadik Vakalar (Holoprozensefali) (2200)	Chromosome 1q41-q42 deletion syndrome, 612530, Isolated cases (Holoprosencephaly) (440)	.	DEL1q41q42, C1DELq41q42	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3275	Kromozom 1q41-Q42 Delesyon Sendromu, 612530, Sporadik Vakalar (Holoprozensefali) (Prenatal)	Chromosome 1q41-q42 deletion syndrome, 612530, Isolated cases (Holoprosencephaly) (Prenatal)	.	DEL1q41q42, C1DELq41q42	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3278	Kromozom 22q11.2 Delesyon Sendromu, Distal, 611867 (Distal 22q11.2 Mikrodelesyon Sendromu) (2200)	Chromosome 22q11.2 deletion syndrome, distal, 611867 (Distal 22q11.2 microdeletion syndrome) (440)	.	DEL22q11.2, C22DELq11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3279	Kromozom 22q11.2 Delesyon Sendromu, Distal, 611867 (Distal 22q11.2 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 22q11.2 deletion syndrome, distal, 611867 (Distal 22q11.2 microdeletion syndrome) (Prenatal)	.	DEL22q11.2, C22DELq11.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3280	Kromozom 22q11.2 Mikroduksiyon Sendromu, 608363, Otozomal Dominant, Sporadik Vakalar (22q11.2 Mikroduplikasyon Sendromu) (2200)	Chromosome 22q11.2 microduplication syndrome, 608363, Autosomal dominant, Isolated cases (22q11.2 microduplication syndrome) (440)	.	DUP22q11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample

3281	Kromozom 22q11.2 Mikrodüksiyon Sendromu, 608363, Otozomal Dominant, Sporadik Vakalar (22q11.2 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 22q11.2 microduplication syndrome, 608363, Autosomal dominant, Isolated cases (22q11.2 microduplication syndrome) (Prenatal)	.	DUP22q11.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3282	Kromozom 22q13 Duplikasyon Sendromu, 615538, Sporadik Vakalar (2200)	Chromosome 22q13 duplication syndrome, 615538, Isolated cases (440)	.	DUP22q13, C22DUPq13	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3283	Kromozom 22q13 Duplikasyon Sendromu, 615538, Sporadik Vakalar (Prenatal)	Chromosome 22q13 duplication syndrome, 615538, Isolated cases (Prenatal)	.	DUP22q13, C22DUPq13	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3284	Kromozom 2p12-P11.2 Delesyon Sendromu, 613564 (2200)	Chromosome 2p12-p11.2 deletion syndrome, 613564 (440)	.	DEL2p12p11.2, C2DELp12p11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3285	Kromozom 2p12-P11.2 Delesyon Sendromu, 613564 (Prenatal)	Chromosome 2p12-p11.2 deletion syndrome, 613564 (Prenatal)	.	DEL2p12p11.2, C2DELp12p11.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3286	Kromozom 2p16.1-P15 Delesyon Sendromu, 612513, Sporadik Vakalar (2p15p16.1 Mikrodelesyon Sendromu) (2200)	Chromosome 2p16.1-p15 deletion syndrome, 612513, Isolated cases (2p15p16.1 microdeletion syndrome) (440)	.	DEL2p16.1-p15, C2DELp161-p15	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3287	Kromozom 2p16.1-P15 Delesyon Sendromu, 612513, Sporadik Vakalar (2p15p16.1 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 2p16.1-p15 deletion syndrome, 612513, Isolated cases (2p15p16.1 microdeletion syndrome) (Prenatal)	.	DEL2p16.1-p15, C2DELp161-p15	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3288	KROMOZOM 2p16.3 Delesyon Sendromu (2200)	CHROMOSOME 2p16.3 DELETION SYNDROME (440)	.	.	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3289	KROMOZOM 2p16.3 Delesyon Sendromu (Prenatal)	CHROMOSOME 2p16.3 DELETION SYNDROME (Prenatal)	.	.	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3290	Kromozom 2q31.1 Duplikasyon Sendromu, 613681, Otozomal Dominant (Mezomelik Displazi, Kantaputra Tipi) (2200)	Chromosome 2q31.1 duplication syndrome, 613681, Autosomal dominant (Mesomelic dysplasia, Kantaputra type) (440)	.	DUP2q31.1, C2DUPq31.1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3291	Kromozom 2q31.1 Duplikasyon Sendromu, 613681, Otozomal Dominant (Mezomelik Displazi, Kantaputra Tipi) (Prenatal)	Chromosome 2q31.1 duplication syndrome, 613681, Autosomal dominant (Mesomelic dysplasia, Kantaputra type) (Prenatal)	.	DUP2q31.1, C2DUPq31.1	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3292	Kromozom 2q31.2 Delesyon Sendromu, 612345 (2200)	Chromosome 2q31.2 deletion syndrome, 612345 (440)	.	DEL2q31	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3293	Kromozom 2q31.2 Delesyon Sendromu, 612345 (Prenatal)	Chromosome 2q31.2 deletion syndrome, 612345 (Prenatal)	.	DEL2q31	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3294	KROMOZOM 2q35 DUPLİKASYON SENDROMU (Kraniyosinostozis, Philadelphia Tipi) (2200)	CHROMOSOME 2q35 DUPLICATION SYNDROME (Craniosynostosis, Philadelphia type) (440)	.	DUP2q35, C2DUPq35, SDTY1, SD1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3295	KROMOZOM 2q35 DUPLİKASYON SENDROMU (Kraniyosinostozis, Philadelphia Tipi) (Prenatal)	CHROMOSOME 2q35 DUPLICATION SYNDROME (Craniosynostosis, Philadelphia type) (Prenatal)	.	DUP2q35, C2DUPq35, SDTY1, SD1	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3296	Kromozom 2q37 Delesyon Sendromu, 600430, Otozomal Dominant (2q37 Mikrodelesyon Sendromu) (2200)	Chromosome 2q37 deletion syndrome, 600430, Autosomal dominant (2q37 microdeletion syndrome) (440)	.	BDMR, C2DELq37, DEL 2q37	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3297	Kromozom 2q37 Delesyon Sendromu, 600430, Otozomal Dominant (2q37 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 2q37 deletion syndrome, 600430, Autosomal dominant (2q37 microdeletion syndrome) (Prenatal)	.	BDMR, C2DELq37, DEL 2q37	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3298	Kromozom 3q13.31 Delesyon Sendromu, 615433, Otozomal Dominant (3q13 Mikrodelesyon Sendromu) (2200)	Chromosome 3q13.31 deletion syndrome, 615433, Autosomal dominant (3q13 microdeletion syndrome) (440)	.	DEL3q13.31, C13DELq13.31	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3299	Kromozom 3q13.31 Delesyon Sendromu, 615433, Otozomal Dominant (3q13 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 3q13.31 deletion syndrome, 615433, Autosomal dominant (3q13 microdeletion syndrome) (Prenatal)	.	DEL3q13.31, C13DELq13.31	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3300	Kromozom 3q29 Mikrodelesyon Sendromu, 609425, Sporadik Vakalar (3q29 Mikrodelesyon Sendromu) (2200)	Chromosome 3q29 microdeletion syndrome, 609425, Isolated cases (3q29 microdeletion syndrome) (440)	.	DEL3q29, MICRODEL3q29	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3301	Kromozom 3q29 Mikrodelesyon Sendromu, 609425, Sporadik Vakalar (3q29 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 3q29 microdeletion syndrome, 609425, Isolated cases (3q29 microdeletion syndrome) (Prenatal)	.	DEL3q29, MICRODEL3q29	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3302	Kromozom 3q29 Mikroduplikasyon Sendromu, 611936, Otozomal Dominant (3q29 Mikroduplikasyon) (2200)	Chromosome 3q29 microduplication syndrome, 611936, Autosomal dominant (3q29 microduplication) (440)	.	DUP3q29, MICRODUP3q29	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3303	Kromozom 3q29 Mikroduplikasyon Sendromu, 611936, Otozomal Dominant (3q29 Mikroduplikasyon) (Prenatal)	Chromosome 3q29 microduplication syndrome, 611936, Autosomal dominant (3q29 microdup+C3167:C3226lication) (Prenatal)	.	DUP3q29, MICRODUP3q29	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3304	Kromozom 4q21 Delesyon Sendromu, 613509, Sporadik Vakalar (4q21 Mikrodelesyon Sendromu) (2200)	Chromosome 4q21 deletion syndrome, 613509, Isolated cases (4q21 microdeletion syndrome) (440)	.	DEL4q21, C4DELq21	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3305	Kromozom 4q21 Delesyon Sendromu, 613509, Sporadik Vakalar (4q21 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 4q21 deletion syndrome, 613509, Isolated cases (4q21 microdeletion syndrome) (Prenatal)	.	DEL4q21, C4DELq21	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3306	Kromozom 4q32.1-Q32.2 Triplication Sendromu, 613603, Otozomal Dominant (2200)	Chromosome 4q32.1-q32.2 triplication syndrome, 613603, Autosomal dominant (440)	.	TRIP4q32.1q32.2, C4TRIPq32.1q32.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3307	Kromozom 4q32.1-Q32.2 Triplication Sendromu, 613603, Otozomal Dominant (Prenatal)	Chromosome 4q32.1-q32.2 triplication syndrome, 613603, Autosomal dominant (Prenatal)	.	TRIP4q32.1q32.2, C4TRIPq32.1q32.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3308	Kromozom 5p13 Duplikasyon Sendromu, 613174, Sporadik Vakalar (5p13 Mikroduplikasyon Sendromu) (2200)	Chromosome 5p13 duplication syndrome, 613174, Isolated cases (5p13 microduplication syndrome) (440)	.	DUP5p13, C5DUPp13	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3309	Kromozom 5p13 Duplikasyon Sendromu, 613174, Sporadik Vakalar (5p13 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 5p13 duplication syndrome, 613174, Isolated cases (5p13 microduplication syndrome) (Prenatal)	.	DUP5p13, C5DUPp13	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3310	KROMOZOM 5Q Delesyon Sendromu (İzole Del (5q) Kromozom Anormalliği İle İlişkili Mivelodisplastik Sendrom) (2200)	CHROMOSOME 5q DELETION SYNDROME (Myelodysplastic syndrome associated with isolated del(5q) chromosome abnormality) (440)	RPS14	RPS14, EMTB	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3311	KROMOZOM 5Q Delesyon Sendromu (İzole Del (5q) Kromozom Anormalliği İle İlişkili Miyelodisplastik Sendrom) (Prenatal)	CHROMOSOME 5q DELETION SYNDROME (Myelodysplastic syndrome associated with isolated del(5q) chromosome abnormality) (Prenatal)	RPS14	RPS14, EMTB	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3312	Kromozom 5q12 Delesyon Sendromu, 615668, Otozomal Dominant (PDE4D Haploinsufficiency Sendromu) (2200)	Chromosome 5q12 deletion syndrome, 615668, Autosomal dominant (PDE4D haploinsufficiency syndrome) (440)	.	DEL5q12, C5DELq12	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3313	Kromozom 5q12 Delesyon Sendromu, 615668, Otozomal Dominant (PDE4D Haploinsufficiency Sendromu) (Prenatal)	Chromosome 5q12 deletion syndrome, 615668, Autosomal dominant (PDE4D haploinsufficiency syndrome) (Prenatal)	.	DEL5q12, C5DELq12	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3314	Kromozom 5q14.3 Delesyon Sendromu, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (2200)	Chromosome 5q14.3 deletion syndrome, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (440)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3315	Kromozom 5q14.3 Delesyon Sendromu, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (MLPA)	Chromosome 5q14.3 deletion syndrome, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (MLPA)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
3316	Kromozom 5q14.3 Delesyon Sendromu, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 5q14.3 deletion syndrome, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (Prenatal)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3317	Kromozom 5q14.3 Delesyon Sendromu, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (Prenatal) (MLPA)	Chromosome 5q14.3 deletion syndrome, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (Prenatal) (MLPA)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3318	Kromozom 6pter-P24 Delesyon Sendromu, 612582, Sporadik Vakalar (Distal Monozomi 6p) (2200)	Chromosome 6pter-p24 deletion syndrome, 612582, Isolated cases (Distal monosomy 6p) (440)	.	DEL6pter, C6DELpter	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3319	Kromozom 6pter-P24 Delesyon Sendromu, 612582, Sporadik Vakalar (Distal Monozomi 6p) (Prenatal)	Chromosome 6pter-p24 deletion syndrome, 612582, Isolated cases (Distal monosomy 6p) (Prenatal)	.	DEL6pter, C6DELpter	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3320	Kromozom 6q11-Q14 Delesyon Sendromu, 613544, Sporadik Vakalar (2200)	Chromosome 6q11-q14 deletion syndrome, 613544, Isolated cases (440)	.	DEL6q11q14, C6DELq11q14	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3321	Kromozom 6q11-Q14 Delesyon Sendromu, 613544, Sporadik Vakalar (Prenatal)	Chromosome 6q11-q14 deletion syndrome, 613544, Isolated cases (Prenatal)	.	DEL6q11q14, C6DELq11q14	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3322	Kromozom 6q25-Q25 Delesyon Sendromu, 612863 (6q25 Mikrodelesyon Sendromu) (2200)	Chromosome 6q25-q25 deletion syndrome, 612863 (6q25 microdeletion syndrome) (440)	.	DEL6q24q25, C6DELq25q25	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3323	Kromozom 6q25-Q25 Delesyon Sendromu, 612863 (6q25 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 6q25-q25 deletion syndrome, 612863 (6q25 microdeletion syndrome) (Prenatal)	.	DEL6q24q25, C6DELq25q25	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3324	Kromozom 7q11.23 Delesyon Sendromu, Distal, 1.2Mb, 613729 (Distal 7q11.23 Mikrodelesyon Sendromu) (2200)	Chromosome 7q11.23 deletion syndrome, distal, 1.2Mb, 613729 (Distal 7q11.23 microdeletion syndrome) (440)	.	DEL7q11.23, C7DELq11.23	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3325	Kromozom 7q11.23 Delesyon Sendromu, Distal, 1.2Mb, 613729 (Distal 7q11.23 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 7q11.23 deletion syndrome, distal, 1.2Mb, 613729 (Distal 7q11.23 microdeletion syndrome) (Prenatal)	.	DEL7q11.23, C7DELq11.23	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3326	Kromozom 7q11.23 Duplikasyon Sendromu, 609757, Otozomal Dominant (7q11.23 Mikroduplikasyon Sendromu) (2200)	Chromosome 7q11.23 duplication syndrome, 609757, Autosomal dominant (7q11.23 microduplication syndrome) (440)	.	DUP7q11.23, C7DUPq11.23	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3327	Kromozom 7q11.23 Duplikasyon Sendromu, 609757, Otozomal Dominant (7q11.23 Mikroduplikasyon Sendromu) (Prenatal)	Chromosome 7q11.23 duplication syndrome, 609757, Autosomal dominant (7q11.23 microduplication syndrome) (Prenatal)	.	DUP7q11.23, C7DUPq11.23	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3330	Kromozom 8p11 Miyeloproliferatif Sendrom, 613523 (FGFR1 Yeniden Düzenlenmesi İle İlişkili Miyeloid Neoplazm) (2200)	Chromosome 8p11 myeloproliferative syndrome, 613523 (Myeloid neoplasm associated with FGFR1 rearrangement) (440)	.	SCLL	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3331	Kromozom 8p11 Miyeloproliferatif Sendrom, 613523 (FGFR1 Yeniden Düzenlenmesi İle İlişkili Miyeloid Neoplazm) (Prenatal)	Chromosome 8p11 myeloproliferative syndrome, 613523 (Myeloid neoplasm associated with FGFR1 rearrangement) (Prenatal)	.	SCLL	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3332	Kromozom 8q21.11 Delesyon Sendromu, 614230, Otozomal Dominant, Sporadik Vakalar (8q21.11 Mikrodelesyon Sendromu) (2200)	Chromosome 8q21.11 deletion syndrome, 614230, Autosomal dominant, Isolated cases (8q21.11 microdeletion syndrome) (440)	.	DEL8q21.11, C8DELq21.11	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3333	Kromozom 8q21.11 Delesyon Sendromu, 614230, Otozomal Dominant, Sporadik Vakalar (8q21.11 Mikrodelesyon Sendromu) (Prenatal)	Chromosome 8q21.11 deletion syndrome, 614230, Autosomal dominant, Isolated cases (8q21.11 microdeletion syndrome) (Prenatal)	.	DEL8q21.11, C8DELq21.11	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3334	Kromozom 9p Delesyon Sendromu, 158170, Otozomal Dominant (Monozomi 9p) (2200)	Chromosome 9p deletion syndrome, 158170, Autosomal dominant (Monosomy 9p) (440)	.	DEL9p, C9DELp	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3335	Kromozom 9p Delesyon Sendromu, 158170, Otozomal Dominant (Monozomi 9p) (Prenatal)	Chromosome 9p deletion syndrome, 158170, Autosomal dominant (Monosomy 9p) (Prenatal)	.	DEL9p, C9DELp	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3336	Kromozom Xp11.22 Duplikasyon Sendromu (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (2200)	CHROMOSOME Xp11.22 DUPLICATION SYNDROME (X-linked non-syndromic intellectual disability) (440)	.	DUPXp11.22, MRX17, MRX31	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3337	Kromozom Xp11.22 Duplikasyon Sendromu (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal)	CHROMOSOME Xp11.22 DUPLICATION SYNDROME (X-linked non-syndromic intellectual disability) (Prenatal)	.	DUPXp11.22, MRX17, MRX31	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3338	Kromozom Xp11.23-P11.22 Duplikasyon Sendromu, 300801, X'e Bağlı Dominant (Mikroduplikasyon Xp11.22-P11.23 Sendromu) (2200)	Chromosome Xp11.23-p11.22 duplication syndrome, 300801, X-linked dominant (Microduplication Xp11.22-p11.23 syndrome) (440)	.	DUPXp11.23p11.22, CXDUPp11.23p11.22	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3339	Kromozom Xp11.23-P11.22 Duplikasyon Sendromu, 300801, X'e Bağlı Dominant (Mikroduplikasyon Xp11.22-P11.23 Sendromu) (Prenatal)	Chromosome Xp11.23-p11.22 duplication syndrome, 300801, X-linked dominant (Microduplication Xp11.22-p11.23 syndrome) (Prenatal)	.	DUPXp11.23p11.22, CXDUPp11.23p11.22	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3340	Kromozom Xp11.3 Delesyon Sendromu, 300578, X'e Bağlı Resesif (X'e Bağlı Mental Retardasyon-Retinit Pigmentosa Sendromu) (2200)	Chromosome Xp11.3 deletion syndrome, 300578, X-linked recessive (X-linked intellectual disability-retinitis pigmentosa syndrome) (440)	.	DELXp11.3, CXDELp11.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3341	Kromozom Xp11.3 Delesyon Sendromu, 300578, X'e Bağlı Resesif (X'e Bağlı Mental Retardasyon-Retinit Pigmentosa Sendromu) (Prenatal)	Chromosome Xp11.3 deletion syndrome, 300578, X-linked recessive (X-linked intellectual disability-retinitis pigmentosa syndrome) (Prenatal)	.	DELXp11.3, CXDELp11.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3342	Kromozom Xp21 Delesyon Sendromu, 300679 (Monozomi Xp21) (2200)	Chromosome Xp21 deletion syndrome, 300679 (Monosomy Xp21) (440)	.	DELXp21, CXDELp21	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample

3343	Kromozom Xp21 Delesyon Sendromu, 300679 (Monozomi Xp21) (Prenatal)	Chromosome Xp21 deletion syndrome, 300679 (Monosomy Xp21) (Prenatal)	.	DELXp21, CXDELp21	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3344	Kromozom Xq26.3 Duplikasyon Sendromu, 300942, X'e Bağlı Dominant (Ailesel İnfantil Jigantizm) (2200)	Chromosome Xq26.3 duplication syndrome, 300942, X-linked dominant (Familial infantile gigantism) (440)	.	CXDUPq26.3, DUPXq26.3, XLAG	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3345	Kromozom Xq26.3 Duplikasyon Sendromu, 300942, X'e Bağlı Dominant (Ailesel İnfantil Jigantizm) (Prenatal)	Chromosome Xq26.3 duplication syndrome, 300942, X-linked dominant (Familial infantile gigantism) (Prenatal)	.	CXDUPq26.3, DUPXq26.3, XLAG	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3346	Kromozom Xq27.3-Q28 Duplikasyon Sendromu, 300869, X'e Bağlı Resesif (Xq27.3q28 Duplikasyon Sendromu) (2200)	Chromosome Xq27.3-q28 duplication syndrome, 300869, X-linked recessive (Xq27.3q28 duplication syndrome) (440)	.	DUPXq27.3q28, CXDUPq27.3q28	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3347	Kromozom Xq27.3-Q28 Duplikasyon Sendromu, 300869, X'e Bağlı Resesif (Xq27.3q28 Duplikasyon Sendromu) (Prenatal)	Chromosome Xq27.3-q28 duplication syndrome, 300869, X-linked recessive (Xq27.3q28 duplication syndrome) (Prenatal)	.	DUPXq27.3q28, CXDUPq27.3q28	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3348	Kromozom Xq28 Duplikasyon Sendromu, 300815 (Trizomi Xq28) (2200)	Chromosome Xq28 duplication syndrome, 300815 (Trisomy Xq28) (440)	.	DUPXq28, CXq28	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3349	Kromozom Xq28 Duplikasyon Sendromu, 300815 (Trizomi Xq28) (Prenatal)	Chromosome Xq28 duplication syndrome, 300815 (Trisomy Xq28) (Prenatal)	.	DUPXq28, CXq28	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3350	Kronik Atriyal ve İntestinal Ritm Bozukluğu 616201, Otozomal Resesif; CAID (Kronik Atriyal ve İntestinal Disritmi Sendromu) (SGO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chronic atrial and intestinal dysrhythmia, 616201, Autosomal recessive; CAID (Chronic atrial and intestinal dysrhythmia syndrome) (SGO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SGO1	SGOL1, SGO, SGO1, CAID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3353	Kronik Granülomatöz Hastalık, NCF-1 Eksikliğine Bağlı, 233710, Otozomal Resesif (Kronik Granülomatöz Hastalık) (NCF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chronic granulomatous disease due to deficiency of NCF-2, 233710, Autosomal recessive; CDG2 (Chronic granulomatous disease) (NCF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NCF2	NCF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3354	Kronik Granülomatöz Hastalık, NCF-1 Eksikliğine Bağlı, 233710, Otozomal Resesif (Kronik Granülomatöz Hastalık) (Prenatal) (NCF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chronic granulomatous disease due to deficiency of NCF-2, 233710, Autosomal recessive; CDG2 (Chronic granulomatous disease) (NCF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NCF2	NCF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3355	Kronik Granulomatöz Hastalık Paneli (Xp21.1; 1q25.3; 16q24.3; 22q13.1) (MLPA)	Chronic Granulomatous Disease Panel (Xp21.1; 1q25.3; 16q24.3; 22q13.1) (MLPA)	Xp21.1; 1q25.3; 16q24.3; 22q13.1	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
3356	Kronik Granulomatöz Hastalık Paneli (Xp21.1; 1q25.3; 16q24.3; 22q13.1) (MLPA) (Prenatal)	Chronic Granulomatous Disease Panel (Xp21.1; 1q25.3; 16q24.3; 22q13.1) (MLPA) (Prenatal)	Xp21.1; 1q25.3; 16q24.3; 22q13.1	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3357	Kronik Granülomatöz Hastalık, Otozomal, CYBA Eksikliğine Bağlı, 233690, Otozomal Resesif (Kronik Granülomatöz Hastalık) (CYBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chronic granulomatous disease, autosomal, due to deficiency of CYBA, 233690, Autosomal recessive (Chronic granulomatous disease) (CYBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYBA	CYBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3358	Kronik Granülomatöz Hastalık, Otozomal, CYBA Eksikliğine Bağlı, 233690, Otozomal Resesif (Kronik Granülomatöz Hastalık) (Prenatal) (CYBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chronic granulomatous disease, autosomal, due to deficiency of CYBA, 233690, Autosomal recessive (Chronic granulomatous disease) (CYBA gene) (Sequence Analysis-All Codina Exons) (Prenatal)	CYBA	CYBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3359	Kronik Granülomatöz Hastalık, X'e Bağlı, 306400, X'e Bağlı (Kronik Granülomatöz Hastalık) (CYBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chronic granulomatous disease, X-linked, 306400, X-linked recessive (Chronic granulomatous disease) (CYBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYBB	CYBB, CGD, AMCBX2, IMD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3360	Kronik Granülomatöz Hastalık, X'e Bağlı, 306400, X'e Bağlı (Kronik Granülomatöz Hastalık) (Prenatal) (CYBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chronic granulomatous disease, X-linked, 306400, X-linked recessive (Chronic granulomatous disease) (CYBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYBB	CYBB, CGD, AMCBX2, IMD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3361	MBL Yetersizliğine Bağlı Kronik Enfeksiyonlar, 614372, Otozomal Dominant; MBLD (İmmün Sistemi Baskılanmış Hastada Enfeksiyon Duyarlılığı) (MBL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chronic infections, due to MBL deficiency, 614372, Autosomal dominant; MBLD (Susceptibility to infection in immunocompromised patient) (MBL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MBL2	MBL2, MBL, MBP1, MBL2D, MBPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3362	MBL Yetersizliğine Bağlı Kronik Enfeksiyonlar, 614372, Otozomal Dominant; MBLD (İmmün Sistemi Baskılanmış Hastada Enfeksiyon Duyarlılığı) (Prenatal) (MBL2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chronic infections, due to MBL deficiency, 614372, Autosomal dominant; MBLD (Susceptibility to infection in immunocompromised patient) (MBL2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MBL2	MBL2, MBL, MBP1, MBL2D, MBPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3366	Chudley-Mccullough Sendromu, 604213, Otozomal Resesif; CMCS (Chudley-Mccullough Sendromu) (GPSM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chudley-McCullough syndrome, 604213, Autosomal recessive; CMCS (Chudley-McCullough syndrome) (GPSM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPSM2	GPSM2, LGN, PINS, DFNB82, CMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3367	Chudley-Mccullough Sendromu, 604213, Otozomal Resesif; CMCS (Chudley-Mccullough Sendromu) (Prenatal) (GPSM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Chudley-McCullough syndrome, 604213, Autosomal recessive; CMCS (Chudley-McCullough syndrome) (GPSM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GPSM2	GPSM2, LGN, PINS, DFNB82, CMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3368	Şilomikron Retansiyon Hastalığı, 246700, Otozomal Resesif; CMRD (Şilomikron Retansiyon Hastalığı) (SAR1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Chylomicron retention disease, 246700, Autosomal recessive; CMRD (Chylomicron retention disease) (SAR1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAR1B	SAR1B, CMRD, SARA2, ANDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3371	Kimozin Psödegeni; Cymp (CYMP geni) (Tüm Gen Dizi Analizi) (Postnatal)	CHYMOSIN PSEUDOGENE; CYMP (CYMP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYMP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3376	Siliyer Diskinezi, Primer, 1, s Situs İnversus, 244400, Otozomal Resesif; CILD1 (Primer Siliyer Diskinezi) (DNAI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 1, with or without situs inversus, 244400, Autosomal recessive; CILD1 (Primary ciliary dyskinesia) (DNAI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAI1	DNAI1, CILD1, ICS, PCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3377	Siliyer Diskinezi, Primer, 1, s Situs İnversus, 244400, Otozomal Resesif; CILD1 (Primer Siliyer Diskinezi) (MLPA)	Ciliary dyskinesia, primary, 1, with or without situs inversus, 244400, Autosomal recessive; CILD1 (Primary ciliary dyskinesia) (MLPA)	DNAI1	DNAI1, CILD1, ICS, PCD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
3378	Siliyer Diskinezi, Primer, 10, 612518; CILD10 (Primer Siliyer Diskinezi) (DNAAF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 10, 612518; CILD10 (Primary ciliary dyskinesia) (DNAAF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAAF2	KTU, C14orf104, CILD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3379	Siliyer Diskinezi, Primer, 11, 612649; CILD11 (Primer Siliyer Diskinezi) (RSPH4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 11, 612649; CILD11 (Primary ciliary dyskinesia) (RSPH4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPH4A	RSPH4A, CILD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3380	Siliyer Diskinezi, Primer, 12, 612650; CILD12 (Primer Siliyer Diskinezi) (RSPH9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 12, 612650; CILD12 (Primary ciliary dyskinesia) (RSPH9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPH9	RSPH9, CILD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3381	Siliyer Diskinezi, Primer, 13, 613193, Otozomal Resesif; CILD13 (Primer Siliyer Diskinezi) (DNAAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 13, 613193, Autosomal recessive; CILD13 (Primary ciliary dyskinesia) (DNAAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAAF1	DNAAF1, LRRC50, ODA7, CILD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3382	Siliyer Diskinezi, Primer, 14, 613807; CILD14 (Primer Siliyer Diskinezi) (CCDC39 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 14, 613807; CILD14 (Primary ciliary dyskinesia) (CCDC39 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC39	CCDC39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3383	Siliyer Diskinezi, Primer, 15, 613808; CILD15 (Primer Siliyer Diskinezi) (CCDC40 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 15, 613808; CILD15 (Primary ciliary dyskinesia) (CCDC40 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC40	CCDC40, KIAA1640	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3384	Siliyer Diskinezi, Primer, 16, 614017, Otozomal Resesif; CILD16 (Primer Siliyer Diskinezi) (DNAL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 16, 614017, Autosomal recessive; CILD16 (Primary ciliary dyskinesia) (DNAL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAL1	DNAL1, C14orf168, CILD16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3385	Siliyer Diskinezi, Primer, 17, 614679, Otozomal Resesif; CILD17 (Primer Siliyer Diskinezi) (CCDC103 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 17, 614679, Autosomal recessive; CILD17 (Primary ciliary dyskinesia) (CCDC103 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC103	CCDC103, SMH, PR46B, CILD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3386	Siliyer Diskinezi, Primer, 18, 614874, Otozomal Resesif; CILD18 (Primer Siliyer Diskinezi) (DNAAF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 18, 614874, Autosomal recessive; CILD18 (Primary ciliary dyskinesia) (DNAAF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAAF5	HEATR2, CILD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3387	Siliyer Diskinezi, Primer, 19, 614935, Otozomal Resesif; CILD19 (Primer Siliyer Diskinezi) (LRRC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 19, 614935, Autosomal recessive; CILD19 (Primary ciliary dyskinesia) (LRRC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRRC6	LRRC6, LRTP, CILD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3388	Siliyer Diskinezi, Primer, 2, 606763, Otozomal Resesif; CILD2 (Primer Siliyer Diskinezi) (DNAAF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 2, 606763, Autosomal recessive; CILD2 (Primary ciliary dyskinesia) (DNAAF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAAF3	DNAAF3, PF22, DAB1, CILD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3389	Siliyer Diskinezi, Primer, 20, 615067, Otozomal Resesif; CILD20 (Primer Siliyer Diskinezi) (CCDC114 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 20, 615067, Autosomal recessive; CILD20 (Primary ciliary dyskinesia) (CCDC114 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC114	CCDC114, CILD20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3390	Siliyer Diskinezi, Primer, 21, 615294, Otozomal Resesif; CILD21 (Primer Siliyer Diskinezi) (DRC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 21, 615294, Autosomal recessive; CILD21 (Primary ciliary dyskinesia) (DRC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRC1	DRC1, CCDC164, C2orf39, CILD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3391	Siliyer Diskinezi, Primer, 22, 615444, Otozomal Resesif; CILD22 (Primer Siliyer Diskinezi) (ZMYND10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 22, 615444, Autosomal recessive; CILD22 (Primary ciliary dyskinesia) (ZMYND10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZMYND10	ZMYND10, BLU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3392	Siliyer Diskinezi, Primer, 23, 615451, Otozomal Resesif; CILD23 (Primer Siliyer Diskinezi) (ARMC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 23, 615451, Autosomal recessive; CILD23 (Primary ciliary dyskinesia) (ARMC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARMC4	ARMC4, CILD23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3393	Siliyer Diskinezi, Primer, 24, 615481, Otozomal Resesif; CILD24 (Primer Siliyer Diskinezi) (RSPH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 24, 615481, Autosomal recessive; CILD24 (Primary ciliary dyskinesia) (RSPH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPH1	RSPH1, TSGA2, TSA2, CILD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3394	Siliyer Diskinezi, Primer, 25, 615482, Otozomal Resesif; CILD25 (Primer Siliyer Diskinezi) (DYX1C1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 25, 615482, Autosomal recessive; CILD25 (Primary ciliary dyskinesia) (DYX1C1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYX1C1	DYX1C1, DYXC1, DYX1, CILD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3395	Siliyer Diskinezi, Primer, 26, 615500, Otozomal Resesif; CILD26 (Primer Siliyer Diskinezi) (C21orf59 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 26, 615500, Autosomal recessive; CILD26 (Primary ciliary dyskinesia) (C21orf59 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C21orf59	C21ORF59, CILD26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3396	Siliyer Diskinezi, Primer, 27, 615504, Otozomal Resesif; CILD27 (Primer Siliyer Diskinezi) (CCDC65 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 27, 615504, Autosomal recessive; CILD27 (Primary ciliary dyskinesia) (CCDC65 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC65	CCDC65, CILD27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3397	Siliyer Diskinezi, Primer, 28, 615505, Otozomal Resesif; CILD28 (Primer Siliyer Diskinezi) (SPAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 28, 615505, Autosomal recessive; CILD28 (Primary ciliary dyskinesia) (SPAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPAG1	SPAG1, CILD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3398	Siliyer Diskinezi, Primer, 29, 615872, Otozomal Resesif; CILD29 (Primer Siliyer Diskinezi) (CCNO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 29, 615872, Autosomal recessive; CILD29 (Primary ciliary dyskinesia) (CCNO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCNO	CCNO, UNG2, CILD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3399	Siliyer Diskinezi, Primer, 3, Situs İnversus 608644; CILD3 (Primer Siliyer Diskinezi) (DNAH5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 3, with or without situs inversus, 608644; CILD3 (Primary ciliary dyskinesia) (DNAH5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAH5	DNAH5, HL1, PCD, CILD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3401	Siliyer Diskinezi, Primer, 30, 616037, Otozomal Resesif; CILD30 (Primer Siliyer Diskinezi) (CCDC151 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 30, 616037, Autosomal recessive; CILD30 (Primary ciliary dyskinesia) (CCDC151 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC151	CCDC151, CILD30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3402	Siliyer Diskinezi, Primer, 32, 616481, Otozomal Resesif; CILD32 (Primer Siliyer Diskinezi) (RSPH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 32, 616481, Autosomal recessive; CILD32 (Primary ciliary dyskinesia) (RSPH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPH3	RSPH3, RSHL2, RSP3, CILD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3403	Siliyer Diskinezi, Primer, 33, 616726, Otozomal Resesif; CILD33 (Primer Siliyer Diskinezi) (GAS8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 33, 616726, Autosomal recessive; CILD33 (Primary ciliary dyskinesia) (GAS8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GAS8	GAS8, GAS11, CILD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3404	Siliyer Diskinezi, Primer, 34, 617091, Otozomal Resesif; CILD34 (Primer Siliyer Diskinezi) (DNAJB13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 34, 617091, Autosomal recessive; CILD34 (Primary ciliary dyskinesia) (DNAJB13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAJB13	DNAJB13, TSARG6, CILD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3405	Siliyer Diskinezi, Primer, 35, 617092, Otozomal Resesif; CILD35 (Primer Siliyer Diskinezi) (TTC25 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 35, 617092, Autosomal recessive; CILD35 (Primary ciliary dyskinesia) (TTC25 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC25	TTC25, CILD35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3406	Siliyer Diskinezi, Primer, 36, X'e Bağlı, 300991, X'e Bağlı Resesif; CILD36 (Primer Siliyer Diskinezi) (PIH1D3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 36, X-linked, 300991, X-linked recessive; CILD36 (Primary ciliary dyskinesia) (PIH1D3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIH1D3	PIH1D3, CILD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3408	Siliyer Diskinezi, Primer, 5, 608647, Otozomal Resesif; CILD5 (Primer Siliyer Diskinezi) (HYDIN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 5, 608647, Autosomal recessive; CILD5 (Primary ciliary dyskinesia) (HYDIN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HYDIN	HYDIN, HYDIN1, CILD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3409	Siliyer Diskinezi, Primer, 6, 610852, Otozomal Resesif; CILD6 (Primer Siliyer Diskinezi) (NME8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ciliary dyskinesia, primary, 6, 610852, Autosomal recessive; CILD6 (Primary ciliary dyskinesia) (NME8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NME8	NME8, TXNDC3, SPTRX2, CILD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3410	Siliyer Diskinezi, Primer, 7, s Situs İnversus, 611884, Otozomal Resesif; CILD7 (Primer Siliyer Diskinezi)

3422	Siroz İçin Nonkriptojenik, Yatkınlık, 215600, Otozomal Resesif (İdiopatik Bakır İlişkili Siroz) (KRT18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cirrhosis, noncryptogenic, susceptibility to, 215600, Autosomal recessive (Idiopathic copper-associated cirrhosis) (KRT18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT18	KRT18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3424	Sitrüllinemi, 215700, Otozomal Resesif (Sitrüllinemi Tip 1) (ASS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Citrullinemia, 215700, Autosomal recessive (Citrullinemia type I) (ASS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASS1	ASS1, ASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3425	Sitrüllinemi, 215700, Otozomal Resesif (Sitrüllinemi Tip 1) (Prenatal) (ASS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Citrullinemia, 215700, Autosomal recessive (Citrullinemia type I) (ASS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASS1	ASS1, ASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3426	Sitrüllinemi, Yetişkin Başlangıçlı Tip 2, 603471, Otozomal Resesif; CTLN2 (Sitrüllinemi Tip 2) (SLC25A13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Citrullinemia, adult-onset type II, 603471, Autosomal recessive; CTLN2 (Citrullinemia type II) (SLC25A13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A13	SLC25A13, CTLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3427	Sitrüllinemi, Yetişkin Başlangıçlı Tip 2, 603471, Otozomal Resesif; CTLN2 (Sitrüllinemi Tip 2) (Prenatal) (SLC25A13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Citrullinemia, adult-onset type II, 603471, Autosomal recessive; CTLN2 (Citrullinemia type II) (SLC25A13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A13	SLC25A13, CTLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3428	Sitrüllinemi, Tip 2, Neonatal Başlangıçlı, 605814, Otozomal Resesif (Neonatal İntrahepatik Kolestaz, Sitrin Eksikliğine Bağlı) (SLC25A13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Citrullinemia, type II, neonatal-onset, 605814, Autosomal recessive (Neonatal intrahepatic cholestasis due to citrin deficiency) (SLC25A13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A13	SLC25A13, CTLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3429	Sitrüllinemi, Tip 2, Neonatal Başlangıçlı, 605814, Otozomal Resesif (Neonatal İntrahepatik Kolestaz, Sitrin Eksikliğine Bağlı) (Prenatal) (SLC25A13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Citrullinemia, type II, neonatal-onset, 605814, Autosomal recessive (Neonatal intrahepatic cholestasis due to citrin deficiency) (SLC25A13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A13	SLC25A13, CTLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3430	CK Sendromu, 300831, X'e Bağlı Resesif (CK Sendromu) (NSDHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	CK syndrome, 300831, X-linked recessive (CK syndrome) (NSDHL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSDHL	NSDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3431	CK Sendromu, 300831, X'e Bağlı Resesif (CK Sendromu) (Prenatal) (NSDHL geni) (Tüm Gen Dizi Analizi) (Prenatal)	CK syndrome, 300831, X-linked recessive (CK syndrome) (NSDHL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NSDHL	NSDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3432	c-KIT (Ekzon 9 - 11 - 13 ve 17) (Dizi Analizi) (KIT geni) (Dizi Analizi) (Postnatal)	cKIT (Exon9,11,13,17) (Sequence analysis) (KIT gene) (Dizi Analizi) (Postnatal)	KIT	.	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3433	CKS1B/CDKN2C (P18) (1q21-22,1p32) Amplifikasyon /Delesyon	CKS1B/CDKN2C (P18) (1q21-22,1p32) Amplification /Deletion	1q21	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
3441	Yarık Dudak / Damak-Ektodermal Displazi Sendromu, 225060, Otozomal Resesif; CLPED1 (Yarık Dudak / Damak) (NECTIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cleft lip/palate-ectodermal dysplasia syndrome, 225060, Autosomal recessive; CLPED1 (Cleft lip/palate) (NECTIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NECTIN1	NECTIN1, PVRL1, HVEC, PVRR1, PRR1, ED4, OFC7, CLPED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3442	Yarık Dudak / Damak-Ektodermal Displazi Sendromu, 225060, Otozomal Resesif; CLPED1 (Yarık Dudak / Damak) (Prenatal) (NECTIN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cleft lip/palate-ectodermal dysplasia syndrome, 225060, Autosomal recessive; CLPED1 (Cleft lip/palate) (NECTIN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NECTIN1	NECTIN1, PVRL1, HVEC, PVRR1, PRR1, ED4, OFC7, CLPED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3443	Yarık Damak-Ankiloglossi, 303400, X'e Bağlı; CPX (X'e Bağlı Yarık Damak ve Ankiloglossi) (TBX22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cleft palate with ankyloglossia, 303400, X-linked; CPX (X-linked cleft palate and ankyloglossia) (TBX22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX22	TBX22, CPX, ABERS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3444	Yarık Damak-Ankiloglossi, 303400, X'e Bağlı; CPX (X'e Bağlı Yarık Damak ve Ankiloglossi) (Prenatal) (TBX22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cleft palate with ankyloglossia, 303400, X-linked; CPX (X-linked cleft palate and ankyloglossia) (TBX22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX22	TBX22, CPX, ABERS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3447	Yarık Damak, İzole, 119540, Otozomal Dominant; CPI (Yarık Dudak) (UBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cleft palate, isolated, 119540, Autosomal dominant; CPI (Cleft palate) (UBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBB	UBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3448	Yarık Damak, İzole, 119540, Otozomal Dominant; CPI (Yarık Dudak) (Prenatal) (UBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cleft palate, isolated, 119540, Autosomal dominant; CPI (Cleft palate) (UBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UBB	UBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3450	Yarık Damak, Psikomotor Retardasyon ve Ayrıt Edici Yüz Özellikleri, 616728, Otozomal Dominant; CPRF (Damak Anomalileri-Geniş Aralıklı Disler-Fasiyel Dismorfizm-Gelişimsel Gecikme Sendromu) (KDM1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cleft palate, psychomotor retardation, and distinctive facial features, 616728, Autosomal dominant; CPRF (Palatal anomalies-widely spaced teeth-facial dysmorphism-developmental delay syndrome) (KDM1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KDM1A	KDM1A, LSD1, AOF2, BHC110, KIAA0601, CPRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3451	Yarık Damak, Psikomotor Retardasyon ve Ayrıt Edici Yüz Özellikleri, 616728, Otozomal Dominant; CPRF (Damak Anomalileri-Geniş Aralıklı Disler-Fasiyel Dismorfizm-Gelişimsel Gecikme Sendromu) (Prenatal) (KDM1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cleft palate, psychomotor retardation, and distinctive facial features, 616728, Autosomal dominant; CPRF (Palatal anomalies-widely spaced teeth-facial dysmorphism-developmental delay syndrome) (KDM1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KDM1A	KDM1A, LSD1, AOF2, BHC110, KIAA0601, CPRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3455	Kleidokranial Displazi, 119600, Otozomal Dominant (Kleidokranial Displazi) (RUNX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cleidocranial dysplasia, 119600, Autosomal dominant (Cleidocranial dysplasia) (RUNX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3456	Kleidokranial Displazi, 119600, Otozomal Dominant (Kleidokranial Displazi) (MLPA)	Cleidocranial dysplasia, 119600, Autosomal dominant (Cleidocranial dysplasia) (MLPA)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3457	Kleidokranial Displazi, Forme Fruste, Sadece Diş Anomalileri, 119600, Otozomal Dominant (Kleidokranial Displazi) (RUNX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cleidocranial dysplasia, forme fruste, dental anomalies only, 119600, Autosomal dominant (Cleidocranial dysplasia) (RUNX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3458	Kleidokranial Displazi, Forme Fruste, Sadece Diş Anomalileri, 119600, Otozomal Dominant (Kleidokranial Displazi) (MLPA)	Cleidocranial dysplasia, forme fruste, dental anomalies only, 119600, Autosomal dominant (Cleidocranial dysplasia) (MLPA)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3461	Hasta Muayenesi	Clinical evaluation and examination (.)	.	.	Klinik değerlendirme/ Clinical Evaluation	Tüm Tıbbi Dokümanlar ve Aile Fotoğrafları		0	0	.	.	0	Postnatal	Medical Documents and Family Photos
3465	Klopidogrel İçin Bozulmuş Yanıt, 609535, Otozomal Resesif (Klopidogrel Direnci) (CYP2C19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Clopidogrel, impaired responsiveness to, 609535, Autosomal recessive (Resistance to clopidogrel) (CYP2C19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C19	CYP2C, CYP2C19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3466	Klopidogrel İçin Bozulmuş Yanıt, 609535, Otozomal Resesif (Klopidogrel Direnci) (MLPA)	Clopidogrel, impaired responsiveness to, 609535, Autosomal recessive (Resistance to clopidogrel) (MLPA)	CYP2C19	CYP2C, CYP2C19	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3467	Clouston Sendromu (Hidrotik Ektodermal Displazi) (GJB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CLOUSTON SYNDROME (Hidrotic ectodermal dysplasia) (GJB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB6	GJB6, CX30, DFNA3B, DFNB1B, ECTD2, HED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3468	Clouston Sendromu (Hidrotik Ektodermal Displazi) (Prenatal) (GJB6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CLOUSTON SYNDROME (Hidrotic ectodermal dysplasia) (GJB6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GJB6	GJB6, CX30, DFNA3B, DFNB1B, ECTD2, HED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3469	CLOVE Sendromu, Somatik, 612918 (CLOVES Sendromu) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	CLOVE syndrome, somatic, 612918 (CLOVES syndrome) (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3470	CLOVE Sendromu, Somatik, 612918 (CLOVES Sendromu) (Prenatal) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Prenatal)	CLOVE syndrome, somatic, 612918 (CLOVES syndrome) (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3471	Clubfoot, Konjenital, ± Uzun Kemik Eksikliği Ve/Veya Ayna (Mirror-İmage) Polidaktili, 119800, Otozomal Dominant; CCF (Ailesel Çarpık Ayak ± Eşlik Eden Alt Ekstremite Anomalileri) (PITX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Clubfoot, congenital, with or without deficiency of long bones and/or mirror-image polydactyly, 119800, Autosomal dominant; CCF (Familial clubfoot with or without associated lower limb anomalies) (PITX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITX1	PITX1, PTX1, BFT, POTX, CCF, LBNBG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3472	Clubfoot, Konjenital, ± Uzun Kemik Eksikliği Ve/Veya Ayna (Mirror-İmage) Polidaktili, 119800, Otozomal Dominant; CCF (Ailesel Çarpık Ayak ± Eşlik Eden Alt Ekstremite Anomalileri) (Prenatal) (PITX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Clubfoot, congenital, with or without deficiency of long bones and/or mirror-image polydactyly, 119800, Autosomal dominant; CCF (Familial clubfoot with or without associated lower limb anomalies) (PITX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PITX1	PITX1, PTX1, BFT, POTX, CCF, LBNBG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3476	COACH Sendromu, 216360, Otozomal Resesif (Joubert Sendromu-Hepatik Defekt (COACH Sendromu)) (RPGRIP1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	COACH syndrome, 216360, Autosomal recessive (Joubert syndrome with hepatic defect) (RPGRIP1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGRIP1L	RPGRIP1L , KIAA1005, JBTS7, MKS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3477	COACH Sendromu, 216360, Otozomal Resesif (Joubert Sendromu-Hepatik Defekt (COACH Sendromu)) (CC2D2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	COACH syndrome, 216360, Autosomal recessive (Joubert syndrome with hepatic defect) (CC2D2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CC2D2A	CC2D2A, KIAA1345, MKS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3478	COACH Sendromu, 216360, Otozomal Resesif (Joubert Sendromu-Hepatik Defekt (COACH Sendromu)) (Prenatal) (RPGRIP1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	COACH syndrome, 216360, Autosomal recessive (Joubert syndrome with hepatic defect) (RPGRIP1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPGRIP1L	RPGRIP1L , KIAA1005, JBTS7, MKS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3479	COACH Sendromu, 216360, Otozomal Resesif (Joubert Sendromu-Hepatik Defekt (COACH Sendromu)) (Prenatal) (CC2D2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	COACH syndrome, 216360, Autosomal recessive (Joubert syndrome with hepatic defect) (CC2D2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CC2D2A	CC2D2A, KIAA1345, MKS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3480	COACH Sendromu, 216360, Otozomal Resesif (Joubert Sendromu-Hepatik Defekt (COACH Sendromu)) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Postnatal)	COACH syndrome, 216360, Autosomal recessive; JBTS6 (Joubert syndrome with hepatic defect) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3481	COACH Sendromu, 216360, Otozomal Resesif (Joubert Sendromu-Hepatik Defekt (COACH Sendromu)) (Prenatal) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Prenatal)	COACH syndrome, 216360, Autosomal recessive; JBTS6 (Joubert syndrome with hepatic defect) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3486	Cockayne Sendromu, Tip A, 216400, Otozomal Resesif; CSA (Cockayne Sendromu) (ERCC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cockayne syndrome, type A, 216400, Autosomal recessive; CSA (Cockayne syndrome) (ERCC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC8	ERCC8, CKN1, CSA, UVSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3487	Cockayne Sendromu, Tip A, 216400, Otozomal Resesif; CSA (Cockayne Sendromu) (Prenatal) (ERCC8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cockayne syndrome, type A, 216400, Autosomal recessive; CSA (Cockayne syndrome) (ERCC8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC8	ERCC8, CKN1, CSA, UVSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3488	Cockayne Sendromu, Tip B, 133540, Otozomal Resesif; CSB (Cockayne Sendromu) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cockayne syndrome, type B, 133540, Autosomal recessive; CSB (Cockayne syndrome) (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3489	Cockayne Sendromu, Tip B, 133540, Otozomal Resesif; CSB (Cockayne Sendromu) (Prenatal) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cockayne syndrome, type B, 133540, Autosomal recessive; CSB (Cockayne syndrome) (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3491	Koza (Cocoon) Sendromu, 613630 (Fetal Kapatma Sendromu) (CHUK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cocoon syndrome, 613630 (Fetal encasement syndrome) (CHUK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHUK	CHUK, IKBKA, NFKBIKA, IKKA, IKK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3492	Koza (Cocoon) Sendromu, 613630 (Fetal Kapatma Sendromu) (Prenatal) (CHUK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cocoon syndrome, 613630 (Fetal encasement syndrome) (CHUK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHUK	CHUK, IKBKA, NFKBIKA, IKKA, IKK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3493	CODAS Sendromu, 600373, Otozomal Resesif (CODAS Sendromu) (LONP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CODAS syndrome, 600373, Autosomal recessive (CODAS syndrome) (LONP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LONP1	LONP1, PRSS15, LON, CODASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3494	CODAS Sendromu, 600373, Otozomal Resesif (CODAS Sendromu) (Prenatal) (LONP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CODAS syndrome, 600373, Autosomal recessive (CODAS syndrome) (LONP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LONP1	LONP1, PRSS15, LON, CODASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3495	Kodein Yatkınlık, 608902, Otozomal Resesif (CYP2D6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Codeine sensitivity, 608902, Autosomal recessive (CYP2D6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2D6	CYP2D6, CPD6, P450DB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3496	Kodein Yatkınlık, 608902, Otozomal Resesif (MLPA)	Codeine sensitivity, 608902, Autosomal recessive (MLPA)	CYP2D6	CYP2D6, CPD6, P450DB1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3497	Koenzim Q10 Eksikliği, Primer, 1, 607426, Otozomal Resesif; COQ10D1 (Leigh Sendromu-Nefrotik Sendrom) (COQ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coenzyme Q10 deficiency, primary, 1, 607426, Autosomal recessive; COQ10D1 (Leigh syndrome with nephrotic syndrome) (COQ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COQ2	COQ2, COQ10D1, MSA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3498	Koenzim Q10 Eksikliği, Primer, 1, 607426, Otozomal Resesif; COQ10D1 (Leigh Sendromu-Nefrotik Sendrom) (Prenatal) (COQ2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coenzyme Q10 deficiency, primary, 1, 607426, Autosomal recessive; COQ10D1 (Leigh syndrome with nephrotic syndrome) (COQ2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COQ2	COQ2, COQ10D1, MSA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3499	Koenzim Q10 Eksikliği, Primer, 2, 614651, Otozomal Resesif; COQ10D2 (Sağırlık-Ensefalonöropati-Obesite-Valvülopati Sendromu) (PDSS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coenzyme Q10 deficiency, primary, 2, 614651, Autosomal recessive; COQ10D2 (Deafness-encephaloneuropathy-obesity

3506	Koenzim Q10 Eksikliği, Primer, 5, 614654, Otozomal Resesif; COQ10D5 (Ensefalopati-Hipertrofik Kardiyomiyopati Renal Tübüler Hastalık Sendromu) (Prenatal) (COQ9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coenzyme Q10 deficiency, primary, 5, 614654, Autosomal recessive; COQ10D5 (Encephalopathy-hypertrophic cardiomyopathy-renal tubular disease syndrome) (COQ9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COQ9	COQ9, C16orf49, COQ10D5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3507	Koenzim Q10 Eksikliği, Primer, 6, 614650, Otozomal Resesif; COQ10D6 (Ailesel Steroide Dirençli Nefrotik Sendrom-Sensorinöral Sağırlık) (COQ6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coenzyme Q10 deficiency, primary, 6, 614650, Autosomal recessive; COQ10D6 (Familial steroid-resistant nephrotic syndrome with sensorineural deafness) (COQ6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COQ6	COQ6, CGI10, COQ10D6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3508	Koenzim Q10 Eksikliği, Primer, 6, 614650, Otozomal Resesif; COQ10D6 (Ailesel Steroide Dirençli Nefrotik Sendrom-Sensorinöral Sağırlık) (Prenatal) (COQ6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coenzyme Q10 deficiency, primary, 6, 614650, Autosomal recessive; COQ10D6 (Familial steroid-resistant nephrotic syndrome with sensorineural deafness) (COQ6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COQ6	COQ6, CGI10, COQ10D6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3509	Koenzim Q10 Eksikliği, Primer, 7, 616276, Otozomal Resesif; COQ10D7 (Neonatal Ensefalomyopati-Kardiyomiyopati ve Solunum Zorluğu Sendromu) (COQ4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coenzyme Q10 deficiency, primary, 7, 616276, Autosomal recessive; COQ10D7 (Neonatal encephalomyopathy-cardiomyopathy-respiratory distress syndrome) (COQ4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COQ4	COQ4, COQ10D7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3510	Koenzim Q10 Eksikliği, Primer, 7, 616276, Otozomal Resesif; COQ10D7 (Neonatal Ensefalomyopati-Kardiyomiyopati ve Solunum Zorluğu Sendromu) (Prenatal) (COQ4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coenzyme Q10 deficiency, primary, 7, 616276, Autosomal recessive; COQ10D7 (Neonatal encephalomyopathy-cardiomyopathy-respiratory distress syndrome) (COQ4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COQ4	COQ4, COQ10D7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3511	Koenzim Q10 Eksikliği, Primer, 8, 616733, Otozomal Resesif; COQ10D8 (COQ7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coenzyme Q10 deficiency, primary, 8, 616733, Autosomal recessive; COQ10D8 (COQ7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COQ7	COQ7, CLK1, COQ10D8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3512	Koenzim Q10 Eksikliği, Primer, 8, 616733, Otozomal Resesif; COQ10D8 (Prenatal) (COQ7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coenzyme Q10 deficiency, primary, 8, 616733, Autosomal recessive; COQ10D8 (COQ7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COQ7	COQ7, CLK1, COQ10D8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3515	Coffin-Lowry Sendromu, 303600 X'e Bağlı Dominant, Sporadik Vakalar; CLS (Coffin-Lowry Sendromu) (RPS6KA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coffin-Lowry syndrome, 303600, X-linked dominant, Isolated cases; CLS (Coffin-Lowry syndrome) (RPS6KA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPS6KA3	RPS6KA3, RSK2, MRX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3517	Coffin-Lowry Sendromu, 303600 X'e Bağlı Dominant, Sporadik Vakalar; CLS (Coffin-Lowry Sendromu) (Prenatal) (RPS6KA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coffin-Lowry syndrome, 303600, X-linked dominant, Isolated cases; CLS (Coffin-Lowry syndrome) (RPS6KA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPS6KA3	RPS6KA3, RSK2, MRX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3519	Coffin-Siris Sendromu 1, 135900, Otozomal Dominant; CSS1 (Coffin-Siris Sendromu) (ARID1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coffin-Siris syndrome 1, 135900, Autosomal dominant; CSS1 (Coffin-Siris syndrome) (ARID1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARID1B	ARID1B, BAF250B, KIAA1235, MRD12, CSS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3520	Coffin-Siris Sendromu 1, 135900, Otozomal Dominant; CSS1 (Coffin-Siris Sendromu) (MLPA)	Coffin-Siris syndrome 1, 135900, Autosomal dominant; CSS1 (Coffin-Siris syndrome) (MLPA)	ARID1B	ARID1B, BAF250B, KIAA1235, MRD12, CSS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
3521	Coffin-Siris Sendromu 1, 135900, Otozomal Dominant; CSS1 (Coffin-Siris Sendromu) (Prenatal) (ARID1B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coffin-Siris syndrome 1, 135900, Autosomal dominant; CSS1 (Coffin-Siris syndrome) (ARID1B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARID1B	ARID1B, BAF250B, KIAA1235, MRD12, CSS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3522	Coffin-Siris Sendromu 1, 135900, Otozomal Dominant; CSS1 (Coffin-Siris Sendromu) (Prenatal) (MLPA)	Coffin-Siris syndrome 1, 135900, Autosomal dominant; CSS1 (Coffin-Siris syndrome) (Prenatal) (MLPA)	ARID1B	ARID1B, BAF250B, KIAA1235, MRD12, CSS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3523	Coffin-Siris Sendromu 2, 614607, Otozomal Dominant; CSS2 (Coffin-Siris Sendromu) (ARID1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coffin-Siris syndrome 2, 614607, Autosomal dominant; CSS2 (Coffin-Siris syndrome) (ARID1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARID1A	ARID1A, C1orf4, B120, SMARCF1, MRD14, CSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3524	Coffin-Siris Sendromu 2, 614607, Otozomal Dominant; CSS2 (Coffin-Siris Sendromu) (MLPA)	Coffin-Siris syndrome 2, 614607, Autosomal dominant; CSS2 (Coffin-Siris syndrome) (MLPA)	ARID1A	ARID1A, C1orf4, B120, SMARCF1, MRD14, CSS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
3525	Coffin-Siris Sendromu 2, 614607, Otozomal Dominant; CSS2 (Coffin-Siris Sendromu) (Prenatal) (ARID1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coffin-Siris syndrome 2, 614607, Autosomal dominant; CSS2 (Coffin-Siris syndrome) (ARID1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARID1A	ARID1A, C1orf4, B120, SMARCF1, MRD14, CSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3526	Coffin-Siris Sendromu 2, 614607, Otozomal Dominant; CSS2 (Coffin-Siris Sendromu) (Prenatal) (MLPA)	Coffin-Siris syndrome 2, 614607, Autosomal dominant; CSS2 (Coffin-Siris syndrome) (Prenatal) (MLPA)	ARID1A	ARID1A, C1orf4, B120, SMARCF1, MRD14, CSS2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3527	Coffin-Siris Sendromu 3, 614608, Otozomal Dominant; CSS3 (Coffin-Siris Sendromu) (SMARCB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coffin-Siris syndrome 3, 614608, Autosomal dominant; CSS3 (Coffin-Siris syndrome) (SMARCB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCB1	SMARCB1, SNF5, INI1, RDT, RTPS1, MRD15. SWNTS1. CSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3528	Coffin-Siris Sendromu 3, 614608, Otozomal Dominant; CSS3 (Coffin-Siris Sendromu) (Prenatal) (SMARCB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coffin-Siris syndrome 3, 614608, Autosomal dominant; CSS3 (Coffin-Siris syndrome) (SMARCB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMARCB1	SMARCB1, SNF5, INI1, RDT, RTPS1, MRD15, SWNTS1, CSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3529	Coffin-Siris Sendromu 4, 614609, Otozomal Dominant; CSS4 (Coffin-Siris Sendromu) (SMARCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coffin-Siris syndrome 4, 614609, Autosomal dominant; CSS4 (Coffin-Siris syndrome) (SMARCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCA4	SMARCA4, BRG1, RTPS2, MRD16, CSS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3530	Coffin-Siris Sendromu 4, 614609, Otozomal Dominant; CSS4 (Coffin-Siris Sendromu) (Prenatal) (SMARCA4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coffin-Siris syndrome 4, 614609, Autosomal dominant; CSS4 (Coffin-Siris syndrome) (SMARCA4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMARCA4	SMARCA4, BRG1, RTPS2, MRD16, CSS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3531	Coffin-Siris Sendromu 5, 616938, Otozomal Dominant; CSS5 (Coffin-Siris Sendromu) (SMARCE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coffin-Siris syndrome 5, 616938, Autosomal dominant; CSS5 (Coffin-Siris syndrome) (SMARCE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCE1	SMARCE1, BAF57, CSS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3532	Coffin-Siris Sendromu 5, 616938, Otozomal Dominant; CSS5 (Coffin-Siris Sendromu) (Prenatal) (SMARCE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coffin-Siris syndrome 5, 616938, Autosomal dominant; CSS5 (Coffin-Siris syndrome) (SMARCE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMARCE1	SMARCE1, BAF57, CSS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3533	Coffin-Siris sendromu paneli-Nöroblastoma, over kanseri + çeşitli diğer tümör tipleri (ARID1A, ARID1B) (MLPA)	Coffin-Siris syndrome panel- Neuroblastoma, ovarian cancer + various other tumour types (ARID1A, ARID1B) (MLPA)	ARID1A, ARID1B	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Prenatal	EDTA Blood Sample
3534	Coffin-Siris sendromu paneli-Nöroblastoma, over kanseri + çeşitli diğer tümör tipleri (ARID1A, ARID1B) (MLPA) (Prenatal)	Coffin-Siris syndrome panel- Neuroblastoma, ovarian cancer + various other tumour types (ARID1A, ARID1B) (MLPA) (Prenatal)	ARID1A, ARID1B	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3535	Kognitif Yetersizlik, ± Serebellar Ataksi, 614306, Otozomal Dominant; CIAT (SCN8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cognitive impairment with or without cerebellar ataxia, 614306, Autosomal dominant; CIAT (SCN8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN8A	SCN8A, CIAT, EIEE13, BFIS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3536	Kognitif Yetersizlik, ± Serebellar Ataksi, 614306, Otozomal Dominant; CIAT (Prenatal) (SCN8A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cognitive impairment with or without cerebellar ataxia, 614306, Autosomal dominant; CIAT (SCN8A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN8A	SCN8A, CIAT, EIEE13, BFIS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3537	Cohen Sendromu, 216550, Otozomal Resesif; COH1 (Cohen Sendromu) (VPS13B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cohen syndrome, 216550, Autosomal recessive; COH1 (Cohen syndrome) (VPS13B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS13B	VPS13B, KIAA0532, COH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3539	Cohen Sendromu, 216550, Otozomal Resesif; COH1 (Cohen Sendromu) (Prenatal) (VPS13B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cohen syndrome, 216550, Autosomal recessive; COH1 (Cohen syndrome) (VPS13B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VPS13B	VPS13B, KIAA0532, COH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3541	Colchicine Direnci, 120080 (ABCB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colchicine resistance, 120080 (ABCB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB1	ABCB1, PGY1, MDR1, IBD13, CLCs	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3542	Soğukla Uyarılan Terleme Sendromu 1, 272430, Otozomal Resesif; CISS1 (Soğukla Uyarılan Terleme Sendromu) (CRLF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cold-induced sweating syndrome 1, 272430, Autosomal recessive; CISS1 (Cold-induced sweating syndrome) (CRLF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRLF1	CRLF1, CISS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3543	Soğukla Uyarılan Terleme Sendromu 1, 272430, Otozomal Resesif; CISS1 (Soğukla Uyarılan Terleme Sendromu) (Prenatal) (CRLF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cold-induced sweating syndrome 1, 272430, Autosomal recessive; CISS1 (Cold-induced sweating syndrome) (CRLF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRLF1	CRLF1, CISS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3544	Soğukla Uyarılan Terleme Sendromu 2, 610313, Otozomal Resesif; CISS2 (Soğukla Uyarılan Terleme Sendromu) (CLCF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cold-induced sweating syndrome 2, 610313, Autosomal recessive; CISS2 (Cold-induced sweating syndrome) (CLCF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCF1	CLCF1, BSF3, CLC, CISS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3545	Soğukla Uyarılan Terleme Sendromu 2, 610313, Otozomal Resesif; CISS2 (Soğukla Uyarılan Terleme Sendromu) (Prenatal) (CLCF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cold-induced sweating syndrome 2, 610313, Autosomal recessive; CISS2 (Cold-induced sweating syndrome) (CLCF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCF1	CLCF1, BSF3, CLC, CISS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3546	Soğukla Uyarılan Terleme Sendromu 3, 617055; CISS3 (Soğukla Uyarılan Terleme Sendromu) (KLHL7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cold-induced sweating syndrome 3, 617055; CISS3 (Cold-induced sweating syndrome) (KLHL7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL7	KLHL7, RP42, CISS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3547	Soğukla Uyarılan Terleme Sendromu 3, 617055; CISS3 (Soğukla Uyarılan Terleme Sendromu) (Prenatal) (KLHL7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cold-induced sweating syndrome 3, 617055; CISS3 (Cold-induced sweating syndrome) (KLHL7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KLHL7	KLHL7, RP42, CISS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3549	Cole Hastalığı, 615522, Otozomal Dominant; COLED (Hipopigmentasyon-Punktat Palmoplantar Keratoderma Sendromu) (ENPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cole disease, 615522, Autosomal dominant; COLED (Hypopigmentation-punctate palmoplantar keratoderma syndrome) (ENPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENPP1	ENPP1, PDNP1, NPPS, M6S1, PCA1, ARHR2, COLED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3550	Cole Hastalığı, 615522, Otozomal Dominant, COLED (Hipopigmentasyon-Punktat Palmoplantar Keratoderma Sendromu) (Prenatal) (ENPP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cole disease, 615522, Autosomal dominant; COLED (Hypopigmentation-punctate palmoplantar keratoderma syndrome) (ENPP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ENPP1	ENPP1, PDNP1, NPPS, M6S1, PCA1, ARHR2, COLED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3551	Cole-Carpenter Sendromu 1, 112240, Otozomal Dominant; CLCRP1 (Cole-Carpenter Sendromu) (P4HB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cole-Carpenter syndrome 1, 112240, Autosomal dominant; CLCRP1 (Cole-Carpenter syndrome) (P4HB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	P4HB	P4HB, PROHB, CLCRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3552	Cole-Carpenter Sendromu 1, 112240, Otozomal Dominant; CLCRP1 (Cole-Carpenter Sendromu) (Prenatal) (P4HB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cole-Carpenter syndrome 1, 112240, Autosomal dominant; CLCRP1 (Cole-Carpenter syndrome) (P4HB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	P4HB	P4HB, PROHB, CLCRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3553	Cole-Carpenter Sendromu 2, 616294, Otozomal Resesif; CLCRP2 (Cole-Carpenter Sendromu) (SEC24D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cole-Carpenter syndrome 2, 616294, Autosomal recessive; CLCRP2 (Cole-Carpenter syndrome) (SEC24D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEC24D	SEC24D, KIAA0755, CLCRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3554	Cole-Carpenter Sendromu 2, 616294, Otozomal Resesif; CLCRP2 (Cole-Carpenter Sendromu) (Prenatal) (SEC24D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cole-Carpenter syndrome 2, 616294, Autosomal recessive; CLCRP2 (Cole-Carpenter syndrome) (SEC24D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SEC24D	SEC24D, KIAA0755, CLCRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3561	Optik Sinir Kolobomu, 120430, Otozomal Dominant (Morning Glory Sendromu) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coloboma of optic nerve, 120430, Autosomal dominant (Morning glory syndrome) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3562	Optik Sinir Kolobomu, 120430, Otozomal Dominant (Morning Glory Sendromu) (MLPA)	Coloboma of optic nerve, 120430, Autosomal dominant (Morning glory syndrome) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
3564	Kolobom, Konjenital Kalp Hastalığı, İktiyoziform Dermatoz, Mental Retardasyon ve Kulak Anomalileri Sendromu; CHIME (CHIME Sendromu) (PIGL geni) (Tüm Gen Dizi Analizi) (Postnatal)	COLOBOMA, CONGENITAL HEART DISEASE, ICHTHYOSIFORM DERMATOSIS, MENTAL RETARDATION, AND EAR ANOMALIES SYNDROME; CHIME (CHIME syndrome) (PIGL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGL	PIGL, CHIME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3565	Kolobom, Konjenital Kalp Hastalığı, İktiyoziform Dermatoz, Mental Retardasyon ve Kulak Anomalileri Sendromu; CHIME (CHIME Sendromu) (Prenatal) (PIGL geni) (Tüm Gen Dizi Analizi) (Prenatal)	COLOBOMA, CONGENITAL HEART DISEASE, ICHTHYOSIFORM DERMATOSIS, MENTAL RETARDATION, AND EAR ANOMALIES SYNDROME; CHIME (CHIME syndrome) (PIGL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGL	PIGL, CHIME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3566	Kolobom, Oküler, 120200, Otozomal Dominant (Oküler Koloboma) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coloboma, ocular, 120200, Autosomal dominant (Ocular coloboma) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3567	Kolobom, Oküler, 120200, Otozomal Dominant (Oküler Koloboma) (MLPA)	Coloboma, ocular, 120200, Autosomal dominant (Ocular coloboma) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
3568	Kolobom, Oküler, 120433, Otozomal Dominant (Uveal Koloboma-Yarık Dudak ve Damak-Entelektüel Yetersizlik) (YAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coloboma, ocular, 120433, Autosomal dominant (Uveal coloboma

3586	Renk Körlüğü, Tritan, 190900, Otozomal Dominant (Tritanopia) (OPN1SW geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorblindness, tritan, 190900, Autosomal dominant (Tritanopia) (OPN1SW gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPN1SW	OPN1SW, BCP, CBT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3588	Kolorektal Adenomatöz Polipozis, Otozomal Resesif, Pilomatrikomalar, 132600, Somatik Mutasyon (Pilomatriksoma) (MUTYH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal adenomatous polyposis, autosomal recessive, with pilomatricomas, 132600, Somatic mutation (Pilomatrixoma) (MUTYH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUTYH	MUTYH, MYH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3589	Kolorektal Kanser-Kromozomal İnstabilite, Somatik (BUB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer with chromosomal instability, somatic (BUB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BUB1	BUB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3590	Kolorektal Kanser, 114500, Otozomal Dominant (PLA2G2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, 114500, Autosomal dominant (PLA2G2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G2A	PLA2G2A, PLA2B, PLA2L, MOM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3591	Kolorektal Kanser, 114500, Otozomal Dominant (Kalıtsal Meme Kanseri) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, 114500, Autosomal dominant (Hereditary breast cancer) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3592	Kolorektal Kanser, 114500, Otozomal Dominant (Kalıtsal Meme Kanseri) (MLPA)	Colorectal cancer, 114500, Autosomal dominant (Hereditary breast cancer) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3594	Kolorektal Kanser, Kalıtsal Nonpolipozis, Otozomal Dominant Tip 1, 120435 (Lynch Sendromu) (MSH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, hereditary nonpolyposis, type 1, 120435, Autosomal dominant (Lynch syndrome) (MSH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH2	MSH2, COCA1, FCC1, HNPCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3595	Kolorektal Kanser, Kalıtsal Nonpolipozis, Otozomal Dominant Tip 1, 120435 (Lynch Sendromu) (MLPA)	Colorectal cancer, hereditary nonpolyposis, type 1, 120435, Autosomal dominant (Lynch syndrome) (MLPA)	MSH2	MSH2, COCA1, FCC1, HNPCC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3596	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 2, 609310; HNPCC2 (Lynch Sendromu) (MLH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, hereditary nonpolyposis, type 2, 609310; HNPCC2 (Lynch syndrome) (MLH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLH1	MLH1, COCA2, HNPCC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3597	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 2, 609310; HNPCC2 (Lynch Sendromu) (MLPA)	Colorectal cancer, hereditary nonpolyposis, type 2, 609310; HNPCC2 (Lynch syndrome) (MLPA)	MLH1	MLH1, COCA2, HNPCC2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3598	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 4, 614337; HNPCC4 (Lynch Sendromu) (PMS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, hereditary nonpolyposis, type 4, 614337; HNPCC4 (Lynch syndrome) (PMS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMS2	PMS2, PMSL2, HNPCC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3599	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 4, 614337; HNPCC4 (Lynch Sendromu) (MLPA)	Colorectal cancer, hereditary nonpolyposis, type 4, 614337; HNPCC4 (Lynch syndrome) (MLPA)	PMS2	PMS2, PMSL2, HNPCC4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3600	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 5, 614350, Otozomal Dominant; HNPCC5 (Lynch Sendromu) (MSH6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, hereditary nonpolyposis, type 5, 614350, Autosomal dominant; HNPCC5 (Lynch syndrome) (MSH6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH6	MSH6, GTBP, HNPCC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3601	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 5, 614350, Otozomal Dominant; HNPCC5 (Lynch Sendromu) (MLPA)	Colorectal cancer, hereditary nonpolyposis, type 5, 614350, Autosomal dominant; HNPCC5 (Lynch syndrome) (MLPA)	MSH6	MSH6, GTBP, HNPCC5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3602	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 6, 614331; HNPCC8 (Lynch Sendromu) (TGFBR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, hereditary nonpolyposis, type 6, 614331; HNPCC8 (Lynch syndrome) (TGFBR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBR2	TGFBR2, HNPCC6, AAT3, MFS2, LDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3603	Kolorektal Kanser, Kalıtsal Nonpolipozis, Tip 7, 614385; HNPCC7 (Lynch Sendromu) (MLH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, hereditary nonpolyposis, type 7, 614385; HNPCC7 (Lynch syndrome) (MLH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLH3	MLH3, HNPCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3605	Kolorektal Kanser, Ailesel Non-Polipozis, Tip 8, 613244; HNPCC8 (Lynch Sendromu) (EPCAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, hereditary nonpolyposis, type 8, 613244; HNPCC8 (Lynch syndrome) (EPCAM gene) (Sequence Analysis) (Postnatal)	EPCAM	EPCAM, ACSTD1, TROP1, M4S1, MIC18, DIAR5, HNPCC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3606	Kolorektal Kanser, Somatik (BRAF V600E - 599 ve 601. kodonların mutasyonları - Ekzon 15 mutasyonları) (BRAF geni) (Dizi Analizi) (Postnatal)	Colorectal cancer, somatic (BRAF V600E - 599 ve 601. codons mutations - Exon 15 mutations) (BRAF gene) (Sequence Analysis) (Postnatal)	BRAF	BRAF	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3607	Kolorektal Kanser, Somatik, 114500 (FLCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (FLCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLCN	FLCN, BHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3608	Kolorektal Kanser, Somatik, 114500 (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3609	Kolorektal Kanser, Somatik, 114500 (MLH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (MLH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLH3	MLH3, HNPCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		20	60	.	.	30	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3610	Kolorektal Kanser, Somatik, 114500 (PDGFRL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (PDGFRL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRL	PDGFRL, PDGRL, PRLTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3611	Kolorektal Kanser, Somatik, 114500 (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3612	Kolorektal Kanser, Somatik, 114500 (MCC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (MCC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCC	MCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3613	Kolorektal Kanser, Somatik, 114500 (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3614	Kolorektal Kanser, Somatik, 114500 (DLC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (DLC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLC1	DLC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3615	Kolorektal Kanser, Somatik, 114500 (DCC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (DCC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCC	DCC, MRMV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3616	Kolorektal Kanser, Somatik, 114500 (CTNNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (CTNNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNNB1	CTNNB1, MRD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3617	Kolorektal Kanser, Somatik, 114500 (BUB1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (BUB1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BUB1B	BUB1B, BUBR1, MVA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3618	Kolorektal Kanser, Somatik, 114500 (BAX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (BAX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BAX	BAX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3619	Kolorektal Kanser, Somatik, 114500 (Ekzon 4) (AKT1 geni) (Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (Exon 4) (AKT1 gene) (Sequence Analysis) (Postnatal)	AKT1	AKT1, CWS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3620	Kolorektal Kanser, Somatik, 114500 (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3621	Kolorektal Kanser, Somatik, 114500 (AXIN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (AXIN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AXIN2	AXIN2, ODCRCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3622	Kolorektal Kanser, Somatik, 114500 (EP300 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, somatic, 114500 (EP300 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EP300	EP300, RSTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
3623	Kolorektal Kanser, Yatkınlık, 1, 608812 (GALNT12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, susceptibility to, 1, 608812 (GALNT12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GALNT12	GALNT12, CRCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3624	Kolorektal Kanser, Yatkınlık, 10, 612591, Otozomal Dominant; CRCS1 (Atenüe Ailesel Adenomatöz Polipozis) (POLD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, susceptibility to, 10, 612591, Autosomal dominant; CRCS1 (Attenuated familial adenomatous polyposis) (POLD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLD1	POLD1, CRCS10, MDPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3626	Kolorektal Kanser, Yatkınlık, 114500, Otozomal Dominant (TLR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, susceptibility to, 114500, Autosomal dominant (TLR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR2	TLR2, TIL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3627	Kolorektal Kanser, Yatkınlık, 114500, Otozomal Dominant (CCND1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, susceptibility to, 114500, Autosomal dominant (CCND1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCND1	CCND1, PRAD1, BCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3628	Kolorektal Kanser, Yatkınlık, 12, 615083, Otozomal Dominant (Atenüe Ailesel Adenomatöz Polipozis) (POLE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, susceptibility to, 12, 615083, Autosomal dominant (Attenuated familial adenomatous polyposis) (POLE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLE	POLE1, CRCS12, FILS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3631	Kolorektal Kanser, Yatkınlık, 3, 612229 (SMAD7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Colorectal cancer, susceptibility to, 3, 612229 (SMAD7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMAD7	SMAD7, MADH7, CRCS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3633	Kolorektal Kanser, Yatkınlık, 4, 601228, Otozomal Dominant (Kalıtsal Karışık Polipozis Sendromu) (Kromozom 15q13-q14 duplikasyon sendromu, 40-KB) (2200)	Colorectal cancer, susceptibility to, 4, 601228, Autosomal dominant (Hereditary mixed polyposis syndrome) (CHROMOSOME 15q13-q14 DUPLICATION SYNDROME, 40-KB) (440)	.	HMPS1, CRAC1, CRCS4, DUP15q, C15DUPq	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
3640	Kombine C6 / C7 Eksikliği (İmmun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (C6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined C6/C7 deficiency (Immunodeficiency due to a late component of complement deficiency) (C6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C6	C6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3641	Kombine C6 / C7 Eksikliği (İmmun Yetmelik, Kompleman Geç Bileşen Eksikliğine Bağlı) (Prenatal) (C6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined C6/C7 deficiency (Immunodeficiency due to a late component of complement deficiency) (C6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C6	C6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3642	Kombine Hücresel ve Humoral İmmün Yetmezlik, Granüloma, 233650, Otozomal Resesif (Kombine İmmün Yetmezlik-Cilt Granülomaları) (RAG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined cellular and humoral immune defects with granulomas, 233650, Autosomal recessive (Combined immunodeficiency with skin granulomas) (RAG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAG2	RAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3643	Kombine Hücresel ve Humoral İmmün Yetmezlik, Granüloma, 233650, Otozomal Resesif (Kombine İmmün Yetmezlik-Cilt Granülomaları) (RAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined cellular and humoral immune defects with granulomas, 233650, Autosomal recessive (Combined immunodeficiency with skin granulomas) (RAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAG1	RAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3644	Kombine Hücresel ve Humoral İmmün Yetmezlik, Granüloma, 233650, Otozomal Resesif (Kombine İmmün Yetmezlik-Cilt Granülomaları) (Prenatal) (RAG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined cellular and humoral immune defects with granulomas, 233650, Autosomal recessive (Combined immunodeficiency with skin granulomas) (RAG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAG2	RAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3645	Kombine Hücresel ve Humoral İmmün Yetmezlik, Granüloma, 233650, Otozomal Resesif (Kombine İmmün Yetmezlik-Cilt Granülomaları) (Prenatal) (RAG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined cellular and humoral immune defects with granulomas, 233650, Autosomal recessive (Combined immunodeficiency with skin granulomas) (RAG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAG1	RAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3647	Kombine D-2 ve L-2-Hidroksiglutarik Asidüri, 615182, Otozomal Resesif; D2L2AD (D, L-2-Hidroksi Glutarik Asidüri) (SLC25A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined D-2- and L-2-hydroxyglutaric aciduria, 615182, Autosomal recessive; D2L2AD (D, L-2-Hydroxyglutaric aciduria) (SLC25A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A1	SLC25A1, SLC20A3, CTP, D2L2AD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3648	Kombine D-2 ve L-2-Hidroksiglutarik Asidüri, 615182, Otozomal Resesif; D2L2AD (D, L-2-Hidroksi Glutarik Asidüri) (Prenatal) (SLC25A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined D-2- and L-2-hydroxyglutaric aciduria, 615182, Autosomal recessive; D2L2AD (D,L-2-hydroxyglutaric aciduria) (SLC25A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A1	SLC25A1, SLC20A3, CTP, D2L2AD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3649	Kombine Faktör 5 ve 8 Eksikliği, 227300, Otozomal Resesif; F5F8D1 (Kombine Faktör 5 ve Faktör 8 Eksikliği) (LMAN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined factor V and VIII deficiency, 227300, Autosomal recessive; F5F8D1 (Combined deficiency of factor V and factor VIII) (LMAN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMAN1	LMAN1, ERGIC53, F5F8D, MCFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3650	Kombine Faktör 5 ve 8 Eksikliği, 227300, Otozomal Resesif; F5F8D1 (Kombine Faktör 5 ve Faktör 8 Eksikliği) (Prenatal) (LMAN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined factor V and VIII deficiency, 227300, Autosomal recessive; F5F8D1 (Combined deficiency of factor V and factor VIII) (LMAN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMAN1	LMAN1, ERGIC53, F5F8D, MCFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3651	Kombine Hiperlipidemi, Ailesel, 144250, Otozomal Dominant (Ailesel Lipoprotein Lipaz Eksikliği) (LPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined hyperlipidemia, familial, 144250, Autosomal dominant (Familial lipoprotein lipase deficiency) (LPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPL	LPL, LIPD, HDLCQ11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3652	Kombine Hiperlipidemi, Ailesel, 144250, Otozomal Dominant (Ailesel Lipoprotein Lipaz Eksikliği) (MLPA)	Combined hyperlipidemia, familial, 144250, Autosomal dominant (Familial lipoprotein lipase deficiency) (MLPA)	LPL	LPL, LIPD, HDLCQ11	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3653	Kombine İmmün Yetmezlik, Orta X'e Bağlı, 312863, X'e Bağlı; CIDX (İmmun Yetmezlik, Ağır Kombine, T-B + Gama Zinciri Eksikliğine Bağlı) (IL2RG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined immunodeficiency, X-linked, moderate, 312863, X-linked recessive; CIDX (T-B+ severe combined immunodeficiency due to gamma chain deficiency) (IL2RG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL2RG	IL2RG, SCIDX1, SCIDX, IMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3654	Kombine İmmün Yetmezlik, Orta X'e Bağlı, 312863, X'e Bağlı; CIDX (İmmun Yetmezlik, Ağır Kombine, T-B + Gama Zinciri Eksikliğine Bağlı) (Prenatal) (IL2RG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined immunodeficiency, X-linked, moderate, 312863, X-linked recessive; CIDX (T-B+ severe combined immunodeficiency due to gamma chain deficiency) (IL2RG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL2RG	IL2RG, SCIDX1, SCIDX, IMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3656	Kombine Malonik ve Metilmalonik Asidüri, 614265; CMAMMA (Kombine Malonik ve Metilmalonik Asidemi) (ACSF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined malonic and methylmalonic aciduria, 614265; CMAMMA (Combined malonic and methylmalonic acidemia) (ACSF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACSF3	ACSF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3657	Kombine Malonik ve Metilmalonik Asidüri, 614265; CMAMMA (Kombine Malonik ve Metilmalonik Asidemi) (Pr

3664	Kombine Oksidatif Fosforilasyon Eksikliği 12, 614924, Otozomal Resesif; COXPD12 (Lökoensefalopati-Talamus ve Beyin Anomalileri-Yüksek Laktat Sendromu) (EARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 12, 614924, Autosomal recessive; COXPD12 (Leukoencephalopathy-thalamus and brainstem anomalies-high lactate syndrome) (EARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EARS2	EARS2, KIAA1970, COXPD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3665	Kombine Oksidatif Fosforilasyon Eksikliği 12, 614924, Otozomal Resesif; COXPD12 (Lökoensefalopati-Talamus ve Beyin Anomalileri-Yüksek Laktat Sendromu) (Prenatal) (EARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 12, 614924, Autosomal recessive; COXPD12 (Leukoencephalopathy-thalamus and brainstem anomalies-high lactate syndrome) (EARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EARS2	EARS2, KIAA1970, COXPD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3666	Kombine Oksidatif Fosforilasyon Eksikliği 13, 614932, Otozomal Resesif; COXPD13 (Kombine Oksidatif Fosforilasyon Defekti Tip 13) (PNPT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 13, 614932, Autosomal recessive; COXPD13 (Combined oxidative phosphorylation defect type 13) (PNPT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPT1	PNPT1, OLD35, COXPD13, DFNB70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3667	Kombine Oksidatif Fosforilasyon Eksikliği 13, 614932, Otozomal Resesif; COXPD13 (Kombine Oksidatif Fosforilasyon Defekti Tip 13) (Prenatal) (PNPT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 13, 614932, Autosomal recessive; COXPD13 (Combined oxidative phosphorylation defect type 13) (PNPT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNPT1	PNPT1, OLD35, COXPD13, DFNB70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3668	Kombine Oksidatif Fosforilasyon Eksikliği 14, 614946, Otozomal Resesif; COXPD14 (Kombine Oksidatif Fosforilasyon Defekti Tip 14) (FARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 14, 614946, Autosomal recessive; COXPD14 (Combined oxidative phosphorylation defect type 14) (FARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FARS2	FARS2, FARS1, COXPD14, SPG77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3669	Kombine Oksidatif Fosforilasyon Eksikliği 14, 614946, Otozomal Resesif; COXPD14 (Kombine Oksidatif Fosforilasyon Defekti Tip 14) (Prenatal) (FARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 14, 614946, Autosomal recessive; COXPD14 (Combined oxidative phosphorylation defect type 14) (FARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FARS2	FARS2, FARS1, COXPD14, SPG77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3670	Kombine Oksidatif Fosforilasyon Eksikliği 15, 614947, Otozomal Resesif; COXPD15 (Kombine Oksidatif Fosforilasyon Defekti Tip 15) (MTFMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 15, 614947, Autosomal recessive; COXPD15 (Combined oxidative phosphorylation defect type 15) (MTFMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTFMT	MTFMT, COXPD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3671	Kombine Oksidatif Fosforilasyon Eksikliği 15, 614947, Otozomal Resesif; COXPD15 (Kombine Oksidatif Fosforilasyon Defekti Tip 15) (Prenatal) (MTFMT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 15, 614947, Autosomal recessive; COXPD15 (Combined oxidative phosphorylation defect type 15) (MTFMT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTFMT	MTFMT, COXPD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3672	Kombine Oksidatif Fosforilasyon Eksikliği 16, 615395, Otozomal Resesif; COXPD16 (İnfantil Hipertrofik Kardiyomiyopati, MRPL44 Eksikliğine Bağlı) (MRPL44 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 16, 615395, Autosomal recessive; COXPD16 (Infantile hypertrophic cardiomyopathy due to MRPL44 deficiency) (MRPL44 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MRPL44	MRPL44, COXPD16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3673	Kombine Oksidatif Fosforilasyon Eksikliği 16, 615395, Otozomal Resesif; COXPD16 (İnfantil Hipertrofik Kardiyomiyopati, MRPL44 Eksikliğine Bağlı) (Prenatal) (MRPL44 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 16, 615395, Autosomal recessive; COXPD16 (Infantile hypertrophic cardiomyopathy due to MRPL44 deficiency) (MRPL44 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MRPL44	MRPL44, COXPD16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3674	Kombine Oksidatif Fosforilasyon Eksikliği 17, 615440, Otozomal Resesif; COXPD17 (Kombine Oksidatif Fosforilasyon Defekti Tip 17) (ELAC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 17, 615440, Autosomal recessive; COXPD17 (Combined oxidative phosphorylation defect type 17) (ELAC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELAC2	ELAC2, HPC2, COXPD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3675	Kombine Oksidatif Fosforilasyon Eksikliği 17, 615440, Otozomal Resesif; COXPD17 (Kombine Oksidatif Fosforilasyon Defekti Tip 17) (Prenatal) (ELAC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 17, 615440, Autosomal recessive; COXPD17 (Combined oxidative phosphorylation defect type 17) (ELAC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ELAC2	ELAC2, HPC2, COXPD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3676	Kombine Oksidatif Fosforilasyon Eksikliği 18, 615578, Otozomal Resesif; COXPD18 (Büyüme ve Gelişme Gerilği-Hipotoni-Görme Bozukluğu-Laktik Asidoz Sendromu) (SFXN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 18, 615578, Autosomal recessive; COXPD18 (Growth and developmental delay-hypotonia-vision impairment-lactic acidosis syndrome) (SFXN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SFXN4	SFXN4, COXPD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3677	Kombine Oksidatif Fosforilasyon Eksikliği 18, 615578, Otozomal Resesif; COXPD18 (Büyüme ve Gelişme Gerilği-Hipotoni-Görme Bozukluğu-Laktik Asidoz Sendromu) (Prenatal) (SFXN4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 18, 615578, Autosomal recessive; COXPD18 (Growth and developmental delay-hypotonia-vision impairment-lactic acidosis syndrome) (SFXN4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SFXN4	SFXN4, COXPD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3678	Kombine Oksidatif Fosforilasyon Eksikliği 19, 615595, Otozomal Resesif; COXPD19 (Ağır Neonatal Laktik Asidoz, NFS1-ISD11 Kompleks Eksikliğine Bağlı) (LYRM4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 19, 615595, Autosomal recessive; COXPD19 (Severe neonatal lactic acidosis due to NFS1-ISD11 complex deficiency) (LYRM4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LYRM4	LYRM4, ISD11, C6orf149, COXPD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3679	Kombine Oksidatif Fosforilasyon Eksikliği 19, 615595, Otozomal Resesif; COXPD19 (Ağır Neonatal Laktik Asidoz, NFS1-ISD11 Kompleks Eksikliğine Bağlı) (Prenatal) (LYRM4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 19, 615595, Autosomal recessive; COXPD19 (Severe neonatal lactic acidosis due to NFS1-ISD11 complex deficiency) (LYRM4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LYRM4	LYRM4, ISD11, C6orf149, COXPD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3680	Kombine Oksidatif Fosforilasyon Eksikliği 2, 610498, Otozomal Resesif; COXPD2 (Kombine Oksidatif Fosforilasyon Defekti Tip 2) (MRPS16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 2, 610498, Autosomal recessive; COXPD2 (Combined oxidative phosphorylation defect type 2) (MRPS16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MRPS16	MRPS16, COXPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3681	Kombine Oksidatif Fosforilasyon Eksikliği 2, 610498, Otozomal Resesif; COXPD2 (Kombine Oksidatif Fosforilasyon Defekti Tip 2) (Prenatal) (MRPS16 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 2, 610498, Autosomal recessive; COXPD2 (Combined oxidative phosphorylation defect type 2) (MRPS16 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MRPS16	MRPS16, COXPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3682	Kombine Oksidatif Fosforilasyon Eksikliği 20, 615917, Otozomal Resesif; COXPD20 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 20) (VARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 20, 615917, Autosomal recessive; COXPD20 (Combined oxidative phosphorylation deficiency type 20) (VARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VARS2	VARS2, KIAA1885, COXPD20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3683	Kombine Oksidatif Fosforilasyon Eksikliği 20, 615917, Otozomal Resesif; COXPD20 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 20) (Prenatal) (VARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 20, 615917, Autosomal recessive; COXPD20 (Combined oxidative phosphorylation deficiency type 20) (VARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VARS2	VARS2, KIAA1885, COXPD20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3684	Kombine Oksidatif Fosforilasyon Eksikliği 21, 615918, Otozomal Resesif; COXPD21 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 21) (TARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 21, 615918, Autosomal recessive; COXPD21 (Combined oxidative phosphorylation deficiency type 21) (TARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TARS2	TARS2, COXPD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3685	Kombine Oksidatif Fosforilasyon Eksikliği 21, 615918, Otozomal Resesif; COXPD21 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 21) (Prenatal) (TARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 21, 615918, Autosomal recessive; COXPD21 (Combined oxidative phosphorylation deficiency type 21) (TARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TARS2	TARS2, COXPD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3686	Kombine Oksidatif Fosforilasyon Eksikliği 22, 616045, Otozomal Resesif; COXPD22 (ATP5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 22, 616045, Autosomal recessive; COXPD22 (ATP5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP5A1	ATP5A1, ATPM, ATP5A, ORM, MC5DN4, COXPD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3687	Kombine Oksidatif Fosforilasyon Eksikliği 22, 616045, Otozomal Resesif; COXPD22 (Prenatal) (ATP5A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 22, 616045, Autosomal recessive; COXPD22 (ATP5A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP5A1	ATP5A1, ATPM, ATP5A, ORM, MC5DN4, COXPD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3688	Kombine Oksidatif Fosforilasyon Eksikliği 23, 616198, Otozomal Resesif; COXPD23 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 23) (GTPBP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 23, 616198, Autosomal recessive; COXPD23 (Combined oxidative phosphorylation deficiency type 23) (GTPBP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GTPBP3	GTPBP3, MSS1, COXPD23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3689	Kombine Oksidatif Fosforilasyon Eksikliği 23, 616198, Otozomal Resesif; COXPD23 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 23) (Prenatal) (GTPBP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 23, 616198, Autosomal recessive; COXPD23 (Combined oxidative phosphorylation deficiency type 23) (GTPBP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GTPBP3	GTPBP3, MSS1, COXPD23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3690	Kombine Oksidatif Fosforilasyon Eksikliği 24, 616239, Otozomal Resesif; COXPD24 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 24) (NARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 24, 616239, Autosomal recessive; COXPD24 (Combined oxidative phosphorylation deficiency type 24) (NARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NARS2	NARS2, COXPD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3691	Kombine Oksidatif Fosforilasyon Eksikliği 24, 616239, Otozomal Resesif; COXPD24 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 24) (Prenatal) (NARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 24, 616239, Autosomal recessive; COXPD24 (Combined oxidative phosphorylation deficiency type 24) (NARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NARS2	NARS2, COXPD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3692	Kombine Oksidatif Fosforilasyon Eksikliği 25, 616430, Otozomal Resesif; COXPD25 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 25) (MARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 25, 616430, Autosomal recessive; COXPD25 (Combined oxidative phosphorylation deficiency type 25) (MARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MARS2	MARS2, SPAX3, COXPD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3693	Kombine Oksidatif Fosforilasyon Eksikliği 25, 616430, Otozomal Resesif; COXPD25 (Kombine Oksidatif Fosforilasyon Eksikliği Tip 25) (Prenatal) (MARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 25, 616430, Autosomal recessive; COXPD25 (Combined oxidative phosphorylation deficiency type 25) (MARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MARS2	MARS2, SPAX3, COXPD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3694	Kombine Oksidatif Fosforilasyon Eksikliği 26, 616539, Otozomal Resesif; COXPD2 (Kombine Oksidatif Fosforilasyon Defekti Tip 26) (TRMT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 26, 616539, Autosomal recessive; COXPD2 (Combined oxidative phosphorylation defect type 26) (TRMT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRMT5	TRMT5, TRM5, KIAA1393, COXPD26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3695	Kombine Oksidatif Fosforilasyon Eksikliği 26, 616539, Otozomal Resesif; COXPD2 (Kombine Oksidatif Fosforilasyon Defekti Tip 26) (Prenatal) (TRMT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 26, 616539, Autosomal recessive; COXPD2 (Combined oxidative phosphorylation defect type 26) (TRMT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRMT5	TRMT5, TRM5, KIAA1393, COXPD26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3696	Kombine Oksidatif Fosforilasyon Eksikliği 27 616672, Otozomal Resesif; COXPD27 (Kombine Oksidatif Fosforilasyon Defekti Tip 27) (CARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 27, 616672, Autosomal recessive; COXPD27 (Combined oxidative phosphorylation defect type 27) (CARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CARS2	CARS2, COXPD27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3697	Kombine Oksidatif Fosforilasyon Eksikliği 27 616672, Otozomal Resesif; COXPD27 (Kombine Oksidatif Fosforilasyon Defekti Tip 27) (Prenatal) (CARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 27, 616672, Autosomal recessive; COXPD27 (Combined oxidative phosphorylation defect type 27) (CARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CARS2	CARS2, COXPD27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3698	Kombine Oksidatif Fosforilasyon Eksikliği 28 616794, Otozomal Resesif; COXPD28 (Neonatal Ağır Kardiyopulmoner Yetmezlik, Mitokondriyal Metilasyon Defektine Bağlı) (SLC25A26 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 28, 616794, Autosomal recessive; COXPD28 (Neonatal severe cardiopulmonary failure due to mitochondrial methylation defect) (SLC25A26 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A26	SLC25A26, SAMC, COXPD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3699	Kombine Oksidatif Fosforilasyon Eksikliği 28 616794, Otozomal Resesif; COXPD28 (Neonatal Ağır Kardiyopulmoner Yetmezlik, Mitokondriyal Metilasyon Defektine Bağlı) (Prenatal) (SLC25A26 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 28, 616794, Autosomal recessive; COXPD28 (Neonatal severe cardiopulmonary failure due to mitochondrial methylation defect) (SLC25A26 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A26	SLC25A26, SAMC, COXPD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3700	Kombine Oksidatif Fosforilasyon Eksikliği 29 616811, Otozomal Resesif; COXPD29 (TXN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 29, 616811, Autosomal recessive; COXPD29 (TXN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TXN2	TXN2, TRX2, MTRX, COXPD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3701	Kombine Oksidatif Fosforilasyon Eksikliği 29 616811, Otozomal Resesif; COXPD29 (Prenatal) (TXN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 29, 616811, Autosomal recessive; COXPD29 (TXN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TXN2	TXN2, TRX2, MTRX, COXPD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3702	Kombine Oksidatif Fosforilasyon Eksikliği 3, 610505, Otozomal Resesif; COXPD3 (Fatal Mitokondriyal Hastalık, Kombine Oksidatif Fosforilasyon Defektli Tip 3'e Bağlı) (TSFM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 3, 610505, Autosomal recessive; COXPD3 (Fatal mitochondrial disease due to combined oxidative phosphorylation deficiency 3) (TSFM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSFM	TSFM, COXPD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3703	Kombine Oksidatif Fosforilasyon Eksikliği 3, 610505, Otozomal Resesif; COXPD3 (Fatal Mitokondriyal Hastalık, Kombine Oksidatif Fosforilasyon Defektli Tip 3'e Bağlı) (Prenatal) (TSFM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 3, 610505, Autosomal recessive; COXPD3 (Fatal mitochondrial disease due to combined oxidative phosphorylation deficiency 3) (TSFM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSFM	TSFM, COXPD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3704	Kombine Oksidatif Fosforilasyon Eksikliği 30 616974, Otozomal Resesif; COXPD30 (Kombine Oksidatif Fosforilasyon Defekti Tip 30) (TRMT10C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 30, 616974, Autosomal recessive; COXPD30 (Combined oxidative phosphorylation defect type 30) (TRMT10C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRMT10C	TRMT10C, RG9MTD1, MRPP1, COXPD30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3705	Kombine Oksidatif Fosforilasyon Eksikliği 30 616974, Otozomal Resesif; COXPD30 (Kombine Oksidatif Fosforilasyon Defekti Tip 30) (Prenatal) (TRMT10C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 30, 616974, Autosomal recessive; COXPD30 (Combined oxidative phosphorylation defect type 30) (TRMT10C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRMT10C	TRMT10C, RG9MTD1, MRPP1, COXPD30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3706	Kombine Oksidatif Fosforilasyon Eksikliği

3714	Kombine Oksidatif Fosforilasyon Eksikliği 7, 613559, Otozomal Resesif; COXPD7 (Kombine Oksidatif Fosforilasyon Defektli Tip 7) (C12orf65 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 7, 613559, Autosomal recessive; COXPD7 (Combined oxidative phosphorylation defect type 7) (C12orf65 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C12orf65	C12orf65, COXPD7, SPG55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3715	Kombine Oksidatif Fosforilasyon Eksikliği 7, 613559, Otozomal Resesif; COXPD7 (Kombine Oksidatif Fosforilasyon Defektli Tip 7) (Prenatal) (C12orf65 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 7, 613559, Autosomal recessive; COXPD7 (Combined oxidative phosphorylation defect type 7) (C12orf65 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C12orf65	C12orf65, COXPD7, SPG55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3716	Kombine Oksidatif Fosforilasyon Eksikliği 8, 614096, Otozomal Resesif; COXPD8 (Kombine Oksidatif Fosforilasyon Defektli Tip 8) (AARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 8, 614096, Autosomal recessive; COXPD8 (Combined oxidative phosphorylation defect type 8) (AARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AARS2	AARS2, KIAA1270, MTALARS, COXPD8, LKENP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3717	Kombine Oksidatif Fosforilasyon Eksikliği 8, 614096, Otozomal Resesif; COXPD8 (Kombine Oksidatif Fosforilasyon Defektli Tip 8) (Prenatal) (AARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 8, 614096, Autosomal recessive; COXPD8 (Combined oxidative phosphorylation defect type 8) (AARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AARS2	AARS2, KIAA1270, MTALARS, COXPD8, LKENP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3718	Kombine Oksidatif Fosforilasyon Eksikliği 9, 614582, Otozomal Resesif; COXPD9 (Kombine Oksidatif Fosforilasyon Defektli Tip 9) (MRPL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined oxidative phosphorylation deficiency 9, 614582, Autosomal recessive; COXPD9 (Combined oxidative phosphorylation defect type 9) (MRPL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MRPL3	MRPL3, MRL3, COXPD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3719	Kombine Oksidatif Fosforilasyon Eksikliği 9, 614582, Otozomal Resesif; COXPD9 (Kombine Oksidatif Fosforilasyon Defektli Tip 9) (Prenatal) (MRPL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined oxidative phosphorylation deficiency 9, 614582, Autosomal recessive; COXPD9 (Combined oxidative phosphorylation defect type 9) (MRPL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MRPL3	MRPL3, MRL3, COXPD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3720	Kombine SAP Eksikliği- 611721, Otozomal Resesif (Ensefalopati, Prosaposin Eksikliğine Bağlı) (PSAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Combined SAP deficiency, 611721, Autosomal recessive (Encephalopathy due to prosaposin deficiency) (PSAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3721	Kombine SAP Eksikliği- 611721, Otozomal Resesif (Ensefalopati, Prosaposin Eksikliğine Bağlı) (Prenatal) (PSAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Combined SAP deficiency, 611721, Autosomal recessive (Encephalopathy due to prosaposin deficiency) (PSAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3723	COMMAD Sendromu, 617306, Otozomal Resesif (MITF geni) (Tüm Gen Dizi Analizi) (Postnatal)	COMMAD syndrome, 617306, Autosomal recessive (MITF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3724	COMMAD Sendromu, 617306, Otozomal Resesif (MLPA)	COMMAD syndrome, 617306, Autosomal recessive (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3725	COMMAD Sendromu, 617306, Otozomal Resesif (Prenatal) (MITF geni) (Tüm Gen Dizi Analizi) (Prenatal)	COMMAD syndrome, 617306, Autosomal recessive (MITF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3726	COMMAD Sendromu, 617306, Otozomal Resesif (Prenatal) (MLPA)	COMMAD syndrome, 617306, Autosomal recessive (Prenatal) (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3730	Kompleman 4, Parsiyel Eksikliği, 120790, Otozomal Dominant (C1 İnhibitörü Eksikliği) (SERPING1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Complement component 4, partial deficiency of, 120790, Autosomal dominant (C1 inhibitor deficiency) (SERPING1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPING1	C1NH, HAE1, HAE2, SERPING1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3731	Kompleman 4, Parsiyel Eksikliği, 120790, Otozomal Dominant (C1 İnhibitörü Eksikliği) (MLPA)	Complement component 4, partial deficiency of, 120790, Autosomal dominant (C1 inhibitor deficiency) (MLPA)	SERPING1	C1NH, HAE1, HAE2, SERPING1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3732	Kompleman 4, Parsiyel Eksikliği, 120790, Otozomal Dominant (C1 İnhibitörü Eksikliği) (Prenatal) (SERPING1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Complement component 4, partial deficiency of, 120790, Autosomal dominant (C1 inhibitor deficiency) (SERPING1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SERPING1	C1NH, HAE1, HAE2, SERPING1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3733	Kompleman 4, Parsiyel Eksikliği, 120790, Otozomal Dominant (C1 İnhibitörü Eksikliği) (Prenatal) (MLPA)	Complement component 4, partial deficiency of, 120790, Autosomal dominant (C1 inhibitor deficiency) (Prenatal) (MLPA)	SERPING1	C1NH, HAE1, HAE2, SERPING1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3744	Kompleman Faktör B Eksikliği, 615561; CFBD (CFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Complement factor B deficiency, 615561; CFBD (CFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFB	CFB, BF, GBG, AHUS4, ARMD14, CFBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3745	Kompleman Faktör B Eksikliği, 615561; CFBD (Prenatal) (CFB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Complement factor B deficiency, 615561; CFBD (CFB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFB	CFB, BF, GBG, AHUS4, ARMD14, CFBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3746	Kompleman Faktör D Eksikliği, 613912, Otozomal Resesif; CFDD (Tekrarlayan Neisseria Enfeksiyonları, Faktör D Eksikliğine Bağlı) (CFD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Complement factor D deficiency, 613912, Autosomal recessive; CFDD (Recurrent Neisseria infections due to factor D deficiency) (CFD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFD	CFD, ADN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3747	Kompleman Faktör D Eksikliği, 613912, Otozomal Resesif; CFDD (Tekrarlayan Neisseria Enfeksiyonları, Faktör D Eksikliğine Bağlı) (Prenatal) (CFD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Complement factor D deficiency, 613912, Autosomal recessive; CFDD (Recurrent Neisseria infections due to factor D deficiency) (CFD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFD	CFD, ADN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3748	Komplement Faktörü H Eksikliği, 609814, Otozomal Resesif, Otozomal Dominant; CFHD (İmmün Yetmezlik-Faktör H Anomasi) (CFH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Complement factor H deficiency, 609814, Autosomal recessive, Autosomal dominant; CFHD (Immunodeficiency with factor H anomaly) (CFH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3749	Komplement Faktörü H Eksikliği, 609814, Otozomal Resesif, Otozomal Dominant; CFHD (İmmün Yetmezlik-Faktör H Anoması) (MLPA)	Complement factor H deficiency, 609814, Autosomal recessive, Autosomal dominant; CFHD (Immunodeficiency with factor H anomaly) (MLPA)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3750	Komplement Faktörü H Eksikliği, 609814, Otozomal Resesif, Otozomal Dominant; CFHD (İmmün Yetmezlik-Faktör H Anomasi) (Prenatal) (CFH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Complement factor H deficiency, 609814, Autosomal recessive, Autosomal dominant; CFHD (Immunodeficiency with factor H anomaly) (CFH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3751	Komplement Faktörü H Eksikliği, 609814, Otozomal Resesif, Otozomal Dominant; CFHD (İmmün Yetmezlik-Faktör H Anomasi) (Prenatal) (MLPA)	Complement factor H deficiency, 609814, Autosomal recessive, Autosomal dominant; CFHD (Immunodeficiency with factor H anomaly) (Prenatal) (MLPA)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3752	Komplement Faktör 1 Eksikliği, 610984, Otozomal Resesif; CFID (İmmün Yetmezlik-Faktör 1 Anomasi) (CFI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Complement factor I deficiency, 610984, Autosomal recessive; CFID (Immunodeficiency with factor I anomaly) (CFI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFI	CFI, FI, AHUS3, ARMD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3754	Komplement Faktör 1 Eksikliği, 610984, Otozomal Resesif; CFID (İmmün Yetmezlik-Faktör 1 Anomasi) (Prenatal) (CFI geni) (Tüm Gen Dizi Analizi) (Prenatal)	Complement factor I deficiency, 610984, Autosomal recessive; CFID (Immunodeficiency with factor I anomaly) (CFI gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFI	CFI, FI, AHUS3, ARMD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3756	Kon Distrofisi 4, 613093, Otozomal Resesif; COD4 (Progresif Kon Distrofisi) (PDE6C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone dystrophy 4, 613093, Autosomal recessive; COD4 (Progressive cone dystrophy) (PDE6C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE6C	PDE6C, PDEA2, COD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3757	Kon Distrofisi -3,602093, Otozomal Dominant; COD3 (Progresif Kon Distrofisi) (GUCA1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone dystrophy-3, 602093, Autosomal dominant; COD3 (Cone rod dystrophy) (GUCA1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCA1A	GUCA1A, GCAP, COD3, CORD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3760	Kon-Rod Distrofisi (UNC119 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy (UNC119 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UNC119	UNC119, HRG4, IMD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3761	Kon-Rod Distrofisi 10, 610283, Otozomal Resesif; CORD10 (Progresif Kon Distrofisi) (SEMA4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 10, 610283, Autosomal recessive; CORD10 (Cone rod dystrophy) (SEMA4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEMA4A	SEMA4A, SEMB, RP35, CORD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3762	Kon-Rod Distrofisi 11, 610381, Otozomal Dominant; CORD11 (Progresif Kon Distrofisi) (RAX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 11, 610381, Autosomal dominant; CORD11 (Cone rod dystrophy) (RAX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAX2	RAX2, RAXL1, QRX, CORD11, ARMD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3763	Kon-Rod Distrofisi 12, 612657; CORD12 (Progresif Kon Distrofisi) (PROM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 12, 612657; CORD12 (Cone rod dystrophy) (PROM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROM1	PROM1, PROML1, AC133, RP41, CORD12, CD133, MCDR2, STGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3764	Kon-Rod Distrofisi 13, 608194; CORD13 (Progresif Kon Distrofisi) (RPGRIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 13, 608194; CORD13 (Cone rod dystrophy) (RPGRIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGRIP1	RPGRIP1, LCA6, CORD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3766	Kon-Rod Distrofisi 14, 602093, Otozomal Dominant (Progresif Kon Distrofisi) (GUCA1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 14, 602093, Autosomal dominant (Cone rod dystrophy) (GUCA1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCA1A	GUCA1A, GCAP, COD3, CORD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3767	Kon-Rod Distrofisi 15, 613660, Otozomal Resesif; CORD15 (Retinitis Pigmentoza) (CDHR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 15, 613660, Autosomal recessive; CORD15 (Retinitis pigmentosa) (CDHR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDHR1	CDHR1, PCDH21, PRCAD, CORD15, RP65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3768	Kon-Rod Distrofisi 16, 614500, Otozomal Resesif; CORD16 (Retinitis Pigmentoza) (C8orf37 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 16, 614500, Autosomal recessive; CORD16 (Retinitis pigmentosa) (C8orf37 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C8orf37	C8orf37, CORD16, RP64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3770	Kon-Rod Distrofisi 18, 615374, Otozomal Resesif; CORD18 (Progresif Kon Distrofisi) (RAB28 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 18, 615374, Autosomal recessive; CORD18 (Cone rod dystrophy) (RAB28 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB28	RAB28, CORD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3771	Kon-Rod Dsırofisi 19, 615860, Otozomal Resesif; CORD19 (Progresif Kon Distrofisi) (TTLL5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 19, 615860, Autosomal recessive; CORD19 (Cone rod dystrophy) (TTLL5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTLL5	TTLL5, STAMP, KIAA0998, CORD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3772	Kon-Rod Distrofisi 20, 615973, Otozomal Resesif; CORD20 (Progresif Kon Distrofisi) (POC1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 20, 615973, Autosomal recessive; CORD20 (Cone rod dystrophy) (POC1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POC1B	POC1B, PIX1, CORD20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3773	Kon-Rod Distrofisi 21, 616502, Otozomal Resesif; CORD21 (Progresif Kon Distrofisi) (DRAM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 21, 616502, Autosomal recessive; CORD21 (Cone rod dystrophy) (DRAM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRAM2	DRAM2, TMEM77, CORD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3774	Kon-Rod Distrofisi 3, 604116; CORD3 (Progresif Kon Distrofisi) (ABCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 3, 604116; CORD3 (Cone rod dystrophy) (ABCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA4	ABCA4, ABCR, STGD1, FFM, RP19, CORD3, ARMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3776	Kon-Rod Distrofisi 5, 600977, Otozomal Dominant; CORD5 (Progresif Kon Distrofisi) (PITPNM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 5, 600977, Autosomal dominant; CORD5 (Cone rod dystrophy) (PITPNM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITPNM3	PITPNM3, NIR1, CORD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3777	Kon-Rod Distrofisi 6, 601777, Otozomal Dominant; CORD6 (Progresif Kon Distrofisi) (GUCY2D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 6, 601777, Autosomal dominant; CORD6 (Cone rod dystrophy) (GUCY2D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCY2D	GUCY2D, GUC2D, LCA1, CORD6, RCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3779	Kon-Rod Distrofisi 7, 603649; CORD7 (Progresif Kon Distrofisi) (RIMS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 7, 603649; CORD7 (Cone rod dystrophy) (RIMS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RIMS1	RIMS1, RIM1, RIM, KIAA0340, CORD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3781	Kon-Rod Distrofisi 9, 612775 (Progresif Kon Distrofisi) (ADAM9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy 9, 612775 (Cone rod dystrophy) (ADAM9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAM9	ADAM9, MDC9, MCMP, CORD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3782	Kon-Rod Distrofisi ve İşitme Kaybı, 617236, Otozomal Resesif; CRDHL (CEP78 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy and hearing loss, 617236, Autosomal recessive; CRDHL (CEP78 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP78	CEP78, CRDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3783	Kon-Rod Distrofisi, 604393, Otozomal Resesif (Progresif Kon Distrofisi) (AIPL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy, 604393, Autosomal recessive (Cone rod dystrophy) (AIPL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIPL1	AIPL1, LCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3784	Kon-Rod Distrofisi, 604393, Otozomal Resesif (Progresif Kon Distrofisi) (MLPA)	Cone-rod dystrophy, 604393, Autosomal recessive (Cone rod dystrophy) (MLPA)	AIPL1	AIPL1, LCA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3785	Kon-Rod Distrofisi, X'e Bağlı, 1, 304020 ; X'e Bağlı; CORDX1 (Progresif Kon Distrofisi) (RPGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy, X-linked, 1, 304020; X-linked; CORDX1 (Cone rod dystrophy) (RPGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGR	RPGR, RP3, CRD, RP15, COD1, CORDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3787	Kon-Rod Distrofisi, 300476, X'e Bağlı, 3, X'e Bağlı; CORDX3 (Progresif Kon Distrofisi) (CACNA1F geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod dystrophy, X-linked, 3, 300476, X-linked recessive; CORDX3 (Cone rod dystrophy) (CACNA1F gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1F	CACNA1F, CSNB2, CORDX3, CSNB2A, AIED, OA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3789	Kon-Rod Retina Distrofisis-2, 120970, Otozomal Dominant; CORD2 (Progresif Kon Distrofisi) (CRX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod retinal dystrophy-2, 120970, Autosomal dominant; CORD2 (Cone rod dystrophy) (CRX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRX	CRX, CORD2, CRD, LCA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3790	Kon-Rod Retina Distrofisisi-2, 120970, Otozomal Dominant; CORD2 (Progresif Kon Distrofisi) (MLPA)	Cone-rod retinal dystrophy-2, 120970, Autosomal dominant; CORD2 (Cone rod dystrophy) (MLPA)	CRX	CRX, CORD2, CRD, LCA7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3791	Kon-Rod Sinaptik Bozukluğu, Konjenital Progresif Olmayan, 610427, Otozomal Resesif; CRSD (Konjenital Stabisyoner Gece Körlüğü) (CABP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cone-rod synaptic disorder, congenital nonprogressive, 610427, Autosomal recessive; CRSD (Congenital stationary night blindness) (CABP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CABP4	CABP4, CRSD, CSNB2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3792	Konjenital adrenal hiperplazi, sitokrom P450 oksidoredüktaz eksikliği (P450 oksidoredüktaz geni (POR)) (MLPA)	Congenital adrenal hyperplasia, cytochrome P-450 oxidoreductase deficiency (P450 oxidoreductase gene (POR)) (MLPA)	P450 oksidoredüktaz geni (POR)	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
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3802	Konjenital Katarakt, İşitme Kaybı ve Nörodejeneratif Hastalıklar, 614482, Otozomal Resesif; CCHLND (Konjenital Katarakt-İşitme Kaybı-Ağır Gelişimsel Gecikme Sendromu) (SLC33A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital cataracts, hearing loss, and neurodegeneration, 614482, Autosomal recessive; CCHLND (Congenital cataract-hearing loss-severe developmental delay syndrome) (SLC33A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC33A1	SLC33A1, ACATN, AT1, SPG42, CCHLND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3803	Konjenital Katarakt, İşitme Kaybı ve Nörodejeneratif Hastalıklar, 614482, Otozomal Resesif; CCHLND (Konjenital Katarakt-İşitme Kaybı-Ağır Gelişimsel Gecikme Sendromu) (Prenatal) (SLC33A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital cataracts, hearing loss, and neurodegeneration, 614482, Autosomal recessive; CCHLND (Congenital cataract-hearing loss-severe developmental delay syndrome) (SLC33A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC33A1	SLC33A1, ACATN, AT1, SPG42, CCHLND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3804	Ekstremitelerin ve Yüzün Konjenital Kontraktürleri, Hipotoni ve Gelişimsel Gecikme, 616266, Otozomal Dominant; CLIFAHDD (Dijitotalar Dismorfizm) (NALCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital contractures of the limbs and face, hypotonia, and developmental delay, 616266, Autosomal dominant; CLIFAHDD (Digitotalar dysmorphism) (NALCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NALCN	NALCN, IHPRF1, CLIFAHDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3805	Ekstremitelerin ve Yüzün Konjenital Kontraktürleri, Hipotoni ve Gelişimsel Gecikme, 616266, Otozomal Dominant; CLIFAHDD (Dijitotalar Dismorfizm) (Prenatal) (NALCN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital contractures of the limbs and face, hypotonia, and developmental delay, 616266, Autosomal dominant; CLIFAHDD (Digitotalar dysmorphism) (NALCN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NALCN	NALCN, IHPRF1, CLIFAHDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3807	Konjenital Deglikosilasyon Defekti, 615273, Otozomal Resesif; CDDG (Alakrimia-Koreoatetozis-Karaciğer Fonksiyon Bozukluğu Sendromu) (NGLY1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of deglycosylation, 615273, Autosomal recessive; CDDG (Alacrimia-choreoathetosis-liver dysfunction syndrome) (NGLY1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NGLY1	NGLY1, PNG1, CDDG, CDG1V	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3808	Konjenital Deglikosilasyon Defekti, 615273, Otozomal Resesif; CDDG (Alakrimia-Koreoatetozis-Karaciğer Fonksiyon Bozukluğu Sendromu) (Prenatal) (NGLY1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of deglycosylation, 615273, Autosomal recessive; CDDG (Alacrimia-choreoathetosis-liver dysfunction syndrome) (NGLY1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NGLY1	NGLY1, PNG1, CDDG, CDG1V	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3809	Konjenital Glikozilasyon Defekti, Tip 1aa, 617082, Otozomal Resesif (NUS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type 1aa, 617082, Autosomal recessive (NUS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUS1	NUS1, NGBR, C6orf68, CDG1AA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3810	Konjenital Glikozilasyon Defekti, Tip 1aa, 617082, Otozomal Resesif (Prenatal) (NUS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type 1aa, 617082, Autosomal recessive (NUS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NUS1	NUS1, NGBR, C6orf68, CDG1AA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3812	Konjenital Glikozilasyon Defekti, Tip 1a, 212065, Otozomal Resesif; CDG1A (PMM2-CDG) (PMM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type 1a, 212065, Autosomal recessive; CDG1A (PMM2-CDG) (PMM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMM2	PMM2, CDG1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3813	Konjenital Glikozilasyon Defekti, Tip 1a, 212065, Otozomal Resesif; CDG1A (PMM2-CDG) (Prenatal) (PMM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type 1a, 212065, Autosomal recessive; CDG1A (PMM2-CDG) (PMM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PMM2	PMM2, CDG1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3815	Konjenital Glikozilasyon Defekti, Tip 1b, 602579, Otozomal Resesif; CDG1B (MPI-CDG) (MPI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type 1b, 602579, Autosomal recessive; CDG1B (MPI-CDG) (MPI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPI	MPI, PMI1, CDG1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3816	Konjenital Glikozilasyon Defekti, Tip 1b, 602579, Otozomal Resesif; CDG1B (MPI-CDG) (Prenatal) (MPI geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type 1b, 602579, Autosomal recessive; CDG1B (MPI-CDG) (MPI gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MPI	MPI, PMI1, CDG1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3817	Konjenital Glikozilasyon Defekti, Tip Ic, 603147, Otozomal Resesif; CDG1C (ALG6-CDG) (ALG6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ic, 603147, Autosomal recessive; CDG1C (ALG6-CDG) (ALG6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG6	ALG6, CDG1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3818	Konjenital Glikozilasyon Defekti, Tip Ic, 603147, Otozomal Resesif; CDG1C (ALG6-CDG) (Prenatal) (ALG6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ic, 603147, Autosomal recessive; CDG1C (ALG6-CDG) (ALG6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG6	ALG6, CDG1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3819	Konjenital Glikozilasyon Defekti, Tip 1d, 601110, Otozomal Resesif; CDG1D (ALG3-CDG) (ALG3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Id, 601110, Autosomal recessive; CDG1D (ALG3-CDG) (ALG3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG3	ALG3, NOT56L, CDGS4, CDG1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3820	Konjenital Glikozilasyon Defekti, Tip 1d, 601110, Otozomal Resesif; CDG1D (ALG3-CDG) (Prenatal) (ALG3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Id, 601110, Autosomal recessive; CDG1D (ALG3-CDG) (ALG3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG3	ALG3, NOT56L, CDGS4, CDG1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3821	Konjenital Glikozilasyon Defekti, Tip 1e, 608799, Otozomal Resesif; CDG1E (DPM1-CDG) (DPM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ie, 608799, Autosomal recessive; CDG1E (DPM1-CDG) (DPM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPM1	DPM1, MPDS, CDGIE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3822	Konjenital Glikozilasyon Defekti, Tip 1e, 608799, Otozomal Resesif; CDG1E (DPM1-CDG) (Prenatal) (DPM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ie, 608799, Autosomal recessive; CDG1E (DPM1-CDG) (DPM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPM1	DPM1, MPDS, CDGIE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3823	Konjenital Glikozilasyon Defekti, Tip 1f, 609180, Otozomal Resesif; CDG1F (MPDU1-CDG) (MPDU1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type If, 609180, Autosomal recessive; CDG1F (MPDU1-CDG) (MPDU1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPDU1	MPDU1, SL15, CDGIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3824	Konjenital Glikozilasyon Defekti, Tip 1f, 609180, Otozomal Resesif; CDG1F (MPDU1-CDG) (Prenatal) (MPDU1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type If, 609180, Autosomal recessive; CDG1F (MPDU1-CDG) (MPDU1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MPDU1	MPDU1, SL15, CDGIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3825	Konjenital Glikozilasyon Defekti, Tip Lg, 607143 Tip; CDG1G (ALG12-CDG) (ALG12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ig, 607143; CDG1G (ALG12-CDG) (ALG12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG12	ALG12, CDG1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3826	Konjenital Glikozilasyon Defekti, Tip Lg, 607143 Tip; CDG1G (ALG12-CDG) (Prenatal) (ALG12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ig, 607143; CDG1G (ALG12-CDG) (ALG12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG12	ALG12, CDG1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3827	Konjenital Glikozilasyon Defekti, Tip 1h, 608104 Tip; CDG1H (ALG8-CDG) (ALG8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ih, 608104; CDG1H (ALG8-CDG) (ALG8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG8	ALG8, CDG1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3828	Konjenital Glikozilasyon Defekti, Tip 1h, 608104 Tip; CDG1H (ALG8-CDG) (Prenatal) (ALG8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ih, 608104; CDG1H (ALG8-CDG) (ALG8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG8	ALG8, CDG1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3829	Konjenital Glikozilasyon Defekti, Tip 2, 607906, Otozomal Resesif; CDG1I (ALG2-CDG) (ALG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ii, 607906, Autosomal recessive; CDG1I (ALG2-CDG) (ALG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG2	ALG2, CDGII, CMSTA3, CMS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3830	Konjenital Glikozilasyon Defekti, Tip 2, 607906, Otozomal Resesif; CDG1I (ALG2-CDG) (Prenatal) (ALG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ii, 607906, Autosomal recessive; CDG1I (ALG2-CDG) (ALG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG2	ALG2, CDGII, CMSTA3, CMS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3831	Konjenital Glikozilasyon Defekti, Tip 2a, 212066, Otozomal Resesif; CDG2A (MGAT2-CDG) (MGAT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IIa, 212066, Autosomal recessive; CDG2A (MGAT2-CDG) (MGAT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MGAT2	MGAT2, CDGS2, CDG2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3832	Konjenital Glikozilasyon Defekti, Tip 2a, 212066, Otozomal Resesif; CDG2A (MGAT2-CDG) (Prenatal) (MGAT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIa, 212066, Autosomal recessive; CDG2A (MGAT2-CDG) (MGAT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MGAT2	MGAT2, CDGS2, CDG2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3833	Konjenital Glikozilasyon Defekti, Tip Llb, 606056, Otozomal Resesif; CDG2B (GCS1-CDG) (MOGS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IIb, 606056, Autosomal recessive; CDG2B (GCS1-CDG) (MOGS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MOGS	MOGS, GCS1, CDG2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3834	Konjenital Glikozilasyon Defekti, Tip Llb, 606056, Otozomal Resesif; CDG2B (GCS1-CDG) (Prenatal) (MOGS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIb, 606056, Autosomal recessive; CDG2B (GCS1-CDG) (MOGS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MOGS	MOGS, GCS1, CDG2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3835	Konjenital Glikozilasyon Defekti, Tip 2c, 266265, Otozomal Resesif; CDG2C (Lökosit Adezyon Eksikliği) (SLC35C1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IIc, 266265, Autosomal recessive; CDG2C (Leukocyte adhesion deficiency) (SLC35C1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC35C1	SLC35C1, FUCT1, CDG2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3836	Konjenital Glikozilasyon Defekti, Tip 2c, 266265, Otozomal Resesif; CDG2C (Lökosit Adezyon Eksikliği) (Prenatal) (SLC35C1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIc, 266265, Autosomal recessive; CDG2C (Leukocyte adhesion deficiency) (SLC35C1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC35C1	SLC35C1, FUCT1, CDG2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3837	Konjenital Glikozilasyon Defekti, Tip 2d, 607091, Otozomal Resesif; CDG2D (B4GALT1-CDG) (B4GALT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IId, 607091, Autosomal recessive; CDG2D (B4GALT1-CDG) (B4GALT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B4GALT1	B4GALT1, GGTB2, GT1, GTB, CDG2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3838	Konjenital Glikozilasyon Defekti, Tip 2d, 607091, Otozomal Resesif; CDG2D (B4GALT1-CDG) (Prenatal) (B4GALT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IId, 607091, Autosomal recessive; CDG2D (B4GALT1-CDG) (B4GALT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B4GALT1	B4GALT1, GGTB2, GT1, GTB, CDG2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3839	Konjenital Glikozilasyon Defekti, Tip 2e, 608779; CDG2E (COG7-CDG) (COG7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IIe, 608779; CDG2E (COG7-CDG) (COG7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COG7	COG7, CDG2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3840	Konjenital Glikozilasyon Defekti, Tip 2e, 608779; CDG2E (COG7-CDG) (Prenatal) (COG7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIe, 608779; CDG2E (COG7-CDG) (COG7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COG7	COG7, CDG2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3841	Konjenital Glikozilasyon Defekti, Tip 2f, 603585, Otozomal Resesif; CDG2F (SLC35A1-CDG) (SLC35A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IIf, 603585, Autosomal recessive; CDG2F (SLC35A1-CDG) (SLC35A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC35A1	SLC35A1, CST, CDG2F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3842	Konjenital Glikozilasyon Defekti, Tip 2f, 603585, Otozomal Resesif; CDG2F (SLC35A1-CDG) (Prenatal) (SLC35A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIf, 603585, Autosomal recessive; CDG2F (SLC35A1-CDG) (SLC35A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC35A1	SLC35A1, CST, CDG2F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3843	Konjenital Glikozilasyon Defekti, Tip 2g, 611209; CDG2G (COG1-CDG) (COG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IIg, 611209; CDG2G (COG1-CDG) (COG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COG1	COG1, LDLB, KIAA1381, CDG2G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3844	Konjenital Glikozilasyon Defekti, Tip 2g, 611209; CDG2G (COG1-CDG) (Prenatal) (COG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIg, 611209; CDG2G (COG1-CDG) (COG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COG1	COG1, LDLB, KIAA1381, CDG2G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3845	Konjenital Glikozilasyon Defekti, Tip 2h, 611182; CDG2H (COG8-CDG) (COG8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type IIh, 611182; CDG2H (COG8-CDG) (COG8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COG8	COG8, DOR1, CDG2H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3846	Konjenital Glikozilasyon Defekti, Tip 2h, 611182; CDG2H (COG8-CDG) (Prenatal) (COG8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIh, 611182; CDG2H (COG8-CDG) (COG8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COG8	COG8, DOR1, CDG2H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3847	Konjenital Glikozilasyon Defekti, Tip 2i, 613612; CDG2I (COG5-CDG) (COG5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ii, 613612; CDG2I (COG5-CDG) (COG5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COG5	COG5, GOLTC1, GTC90, CDG2I	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3848	Konjenital Glikozilasyon Defekti, Tip 2i, 613612; CDG2I (COG5-CDG) (Prenatal) (COG5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ii, 613612; CDG2I (COG5-CDG) (COG5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COG5	COG5, GOLTC1, GTC90, CDG2I	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3849	Konjenital Glikozilasyon Defekti, Tip 2j, 613489, Otozomal Resesif; CDG2J (COG4-CDG) (COG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ij, 613489, Autosomal recessive; CDG2J (COG4-CDG) (COG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COG4	COG4, COD1, CDG2J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3850	Konjenital Glikozilasyon Defekti, Tip 2j, 613489, Otozomal Resesif; CDG2J (COG4-CDG) (Prenatal) (COG4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ij, 613489, Autosomal recessive; CDG2J (COG4-CDG) (COG4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COG4	COG4, COD1, CDG2J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3851	Konjenital Glikozilasyon Defekti, Tip 2k, 614727, Otozomal Resesif; CDG2K (TMEM165-CDG) (TMEM165 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ik, 614727, Autosomal recessive; CDG2K (TMEM165-CDG) (TMEM165 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM165	TMEM165, FT27, CDG2K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3852	Konjenital Glikozilasyon Defekti, Tip 2k, 614727, Otozomal Resesif; CDG2K (TMEM165-CDG) (Prenatal) (TMEM165 geni) (Tüm Gen Dizi Analizi) (Prenatal)

3862	Konjenital Glikozilasyon Defekti, Tip 2p, Otozomal Resesif, 616829; CDG2P (TMEM199-CDG) (Prenatal) (TMEM199 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type IIp, 616829, Autosomal recessive; CDG2P (TMEM199-CDG) (TMEM199 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM199	TMEM199, VMA12, VPH2, C17orf32, CDG2P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3863	Konjenital Glikozilasyon Defekti, Tip 1j, 608093, Otozomal Resesif (DPAGT1-CDG) (DPAGT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type ij, 608093, Autosomal recessive; CDG1J (DPAGT1-CDG) (DPAGT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPAGT1	DPAGT1, DPAGT2, DGPT, CDG1J, CMSTA2, CMS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3864	Konjenital Glikozilasyon Defekti, Tip 1j, 608093, Otozomal Resesif (DPAGT1-CDG) (Prenatal) (DPAGT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type ij, 608093, Autosomal recessive; CDG1J (DPAGT1-CDG) (DPAGT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPAGT1	DPAGT1, DPAGT2, DGPT, CDG1J, CMSTA2, CMS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3865	Konjenital Glikozilasyon Defekti, Tip 1k, 608540, Otozomal Resesif; CDG1K (ALG1-CDG) (ALG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ik, 608540, Autosomal recessive; CDG1K (ALG1-CDG) (ALG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG1	ALG1, HMAT1, HMT1, CDG1K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3866	Konjenital Glikozilasyon Defekti, Tip 1k, 608540, Otozomal Resesif; CDG1K (ALG1-CDG) (Prenatal) (ALG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ik, 608540, Autosomal recessive; CDG1K (ALG1-CDG) (ALG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG1	ALG1, HMAT1, HMT1, CDG1K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3867	Konjenital Glikozilasyon Defekti, Tip 1L, 608776; CDG1L (ALG9-CDG) (ALG9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Il, 608776; CDG1L (ALG9-CDG) (ALG9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG9	ALG9, DIBD1, CDG1L, GIKANIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3868	Konjenital Glikozilasyon Defekti, Tip 1L, 608776; CDG1L (ALG9-CDG) (Prenatal) (ALG9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Il, 608776; CDG1L (ALG9-CDG) (ALG9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG9	ALG9, DIBD1, CDG1L, GIKANIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3869	Konjenital Glikozilasyon Defekti, Tip 1m 610768, Otozomal Resesif; CDG1M (DK1-CDG) (DOLK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Im, 610768, Autosomal recessive; CDG1M (DK1-CDG) (DOLK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DOLK	TMEM15, DK1, SEC59, KIAA1094, CDG1M	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3870	Konjenital Glikozilasyon Defekti, Tip 1m 610768, Otozomal Resesif; CDG1M (DK1-CDG) (Prenatal) (DOLK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Im, 610768, Autosomal recessive; CDG1M (DK1-CDG) (DOLK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DOLK	TMEM15, DK1, SEC59, KIAA1094, CDG1M	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3871	Konjenital Glikozilasyon Defekti, Tip 1n, 612015, Otozomal Resesif; CDG1N (RFT1-CDG) (RFT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type In, 612015, Autosomal recessive; CDG1N (RFT1-CDG) (RFT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RFT1	RFT1, CDG1N	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3872	Konjenital Glikozilasyon Defekti, Tip 1n, 612015, Otozomal Resesif; CDG1N (RFT1-CDG) (Prenatal) (RFT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type In, 612015, Autosomal recessive; CDG1N (RFT1-CDG) (RFT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RFT1	RFT1, CDG1N	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3873	Konjenital Glikozilasyon Defekti, Tip 1o, 612937; CDG1O (DPM3-CDG) (DPM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Io, 612937; CDG1O (DPM3-CDG) (DPM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPM3	DPM3, CDG1O	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3874	Konjenital Glikozilasyon Defekti, Tip 1o, 612937; CDG1O (DPM3-CDG) (Prenatal) (DPM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Io, 612937; CDG1O (DPM3-CDG) (DPM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPM3	DPM3, CDG1O	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3875	Konjenital Glikozilasyon Defekti, Tip 1p, 613661, Otozomal Resesif (ALG11-CDG) (ALG11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ip, 613661, Autosomal recessive (ALG11-CDG) (ALG11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG11	ALG11, KIAA1266, CDG1P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3876	Konjenital Glikozilasyon Defekti, Tip 1p, 613661, Otozomal Resesif (ALG11-CDG) (Prenatal) (ALG11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ip, 613661, Autosomal recessive (ALG11-CDG) (ALG11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG11	ALG11, KIAA1266, CDG1P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3877	Konjenital Glikozilasyon Defekti, Tip 1q, 612379, Otozomal Resesif; CDG1Q (El-Gazali-Dattani Sendromu) (SRD5A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Iq, 612379, Autosomal recessive; CDG1Q (Al-Gazali-Dattani syndrome) (SRD5A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRD5A3	SRD5A3, SRD5A2L, CDG1Q, KRIZI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3878	Konjenital Glikozilasyon Defekti, Tip 1q, 612379, Otozomal Resesif; CDG1Q (El-Gazali-Dattani Sendromu) (Prenatal) (SRD5A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Iq, 612379, Autosomal recessive; CDG1Q (Al-Gazali-Dattani syndrome) (SRD5A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SRD5A3	SRD5A3, SRD5A2L, CDG1Q, KRIZI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3879	Konjenital Glikozilasyon Defekti, Tip 1r, 614507, Otozomal Resesif; CDG1R (DDOST-CDG) (DDOST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ir, 614507, Autosomal recessive; CDG1R (DDOST-CDG) (DDOST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDOST	DDOST, OST, OST48, CDG1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3880	Konjenital Glikozilasyon Defekti, Tip 1r, 614507, Otozomal Resesif; CDG1R (DDOST-CDG) (Prenatal) (DDOST geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ir, 614507, Autosomal recessive; CDG1R (DDOST-CDG) (DDOST gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DDOST	DDOST, OST, OST48, CDG1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3881	Konjenital Glikozilasyon Defekti, Tip 1S, 300884, X'e Bağlı Dominant (ALG13-CDG) (ALG13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Is, 300884, X-linked dominant (ALG13-CDG) (ALG13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG13	ALG13, GLT28D1, CDG1S, EIEE36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3882	Konjenital Glikozilasyon Defekti, Tip 1S, 300884, X'e Bağlı Dominant (ALG13-CDG) (Prenatal) (ALG13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Is, 300884, X-linked dominant (ALG13-CDG) (ALG13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG13	ALG13, GLT28D1, CDG1S, EIEE36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3883	Konjenital Glikozilasyon Defekti, Tip 1t, 614921, Otozomal Resesif; CDG1T (PGM1-CDG) (PGM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type It, 614921, Autosomal recessive; CDG1T(PGM1-CDG) (PGM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PGM1	PGM1, GSD14, CDG1T	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3884	Konjenital Glikozilasyon Defekti, Tip 1t, 614921, Otozomal Resesif; CDG1T (PGM1-CDG) (Prenatal) (PGM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type It, 614921, Autosomal recessive; CDG1T(PGM1-CDG) (PGM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PGM1	PGM1, GSD14, CDG1T	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3885	Konjenital Glikozilasyon Defekti, Tip 1u, 615042, Otozomal Resesif; CDG1U (Konjenital Müsküler Distrofi-Entellektüel Gerilik ve Ağır Epilepsi) (DPM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Iu, 615042, Autosomal recessive; CDG1U (Congenital muscular dystrophy with intellectual disability and severe epilepsy) (DPM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPM2	DPM2, CDG1U	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3886	Konjenital Glikozilasyon Defekti, Tip 1u, 615042, Otozomal Resesif; CDG1U (Konjenital Müsküler Distrofi-Entellektüel Gerilik ve Ağır Epilepsi) (Prenatal) (DPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Iu, 615042, Autosomal recessive; CDG1U (Congenital muscular dystrophy with intellectual disability and severe epilepsy) (DPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPM2	DPM2, CDG1U	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3887	Konjenital Glikozilasyon Defekti, Tip 1w, 615596, Otozomal Resesif; CDG1W (STT3A-CDG) (STT3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Iw, 615596, Autosomal recessive; CDG1W (STT3A-CDG) (STT3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STT3A	STT3A, ITM1, TMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3888	Konjenital Glikozilasyon Defekti, Tip 1w, 615596, Otozomal Resesif; CDG1W (STT3A-CDG) (Prenatal) (STT3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Iw, 615596, Autosomal recessive; CDG1W (STT3A-CDG) (STT3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STT3A	STT3A, ITM1, TMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3889	Konjenital Glikozilasyon Defekti, Tip 1x, 615597, Otozomal Resesif; CDG1X (STT3B-CDG) (STT3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Ix, 615597, Autosomal recessive; CDG1X (STT3B-CDG) (STT3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STT3B	STT3B, SIMP, CDG1X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3890	Konjenital Glikozilasyon Defekti, Tip 1x, 615597, Otozomal Resesif; CDG1X (STT3B-CDG) (Prenatal) (STT3B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Ix, 615597, Autosomal recessive; CDG1X (STT3B-CDG) (STT3B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STT3B	STT3B, SIMP, CDG1X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3891	Konjenital Glikozilasyon Defekti, Tip 1y, 300934, X'e Bağlı; CDG1Y (SSR4-CDG) (SSR4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital disorder of glycosylation, type Iy, 300934, X-linked recessive; CDG1Y (SSR4-CDG) (SSR4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SSR4	SSR4, TRAPD, CDG1Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3892	Konjenital Glikozilasyon Defekti, Tip 1y, 300934, X'e Bağlı; CDG1Y (SSR4-CDG) (Prenatal) (SSR4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital disorder of glycosylation, type Iy, 300934, X-linked recessive; CDG1Y (SSR4-CDG) (SSR4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SSR4	SSR4, TRAPD, CDG1Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3893	Konjenital Kalp Kusurları ve Ektodermal Displazi, 617364, Otozomal Dominant; CHDED (PRKD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital heart defects and ectodermal dysplasia, 617364, Autosomal dominant; CHDED (PRKD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKD1	PRKD1, PRKCM, PKD, CHDED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3894	Konjenital Kalp Kusurları ve Ektodermal Displazi, 617364, Otozomal Dominant; CHDED (Prenatal) (PRKD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital heart defects and ectodermal dysplasia, 617364, Autosomal dominant; CHDED (PRKD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRKD1	PRKD1, PRKCM, PKD, CHDED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3895	Konjenital Kalp Kusurları, Dismorfik Yüz Bulguları ve Entellektüel Gelişim Bozukluğu, 617360, Otozomal Dominant (CDK13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital heart defects, dysmorphic facial features, and intellectual developmental disorder, 617360, Autosomal dominant (CDK13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDK13	CDK13, CDC2L5, CHED, CHDFIDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3896	Konjenital Kalp Kusurları, Dismorfik Yüz Bulguları ve Entellektüel Gelişim Bozukluğu, 617360, Otozomal Dominant (Prenatal) (CDK13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital heart defects, dysmorphic facial features, and intellectual developmental disorder, 617360, Autosomal dominant (CDK13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDK13	CDK13, CDC2L5, CHED, CHDFIDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3897	Konjenital Kalp Kusurları, Dil Hamartomları ve Polisindaktili, 217085, Otozomal Resesif; CHDTHP (Kalp Defekti-Dili Hamartması+Polisindaktili Sendromu) (WDPCP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital heart defects, hamartomas of tongue, and polysyndactyly, 217085, Autosomal recessive; CHDTHP (Heart defect-tongue hamartoma-polysyndactyly syndrome) (WDPCP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDPCP	WDPCP, C2orf86, BBS15, CHDTHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3898	Konjenital Kalp Kusurları, Dil Hamartomları ve Polisindaktili, 217085, Otozomal Resesif; CHDTHP (Kalp Defekti-Dili Hamartması-Polisindaktili Sendromu) (WDPCP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital heart defects, hamartomas of tongue, and polysyndactyly, 217085, Autosomal recessive; CHDTHP (Heart defect-tongue hamartoma-polysyndactyly syndrome) (WDPCP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDPCP	WDPCP, C2orf86, BBS15, CHDTHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3901	Konjenital Kalp Kusurları, Çeşitli Tipler, 4, 615779, Otozomal Dominant; CHTD4 (Atriyoventriküler Kanal Defekti) (NR2F2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital heart defects, multiple types, 4, 615779, Autosomal dominant; CHTD4 (Atrioventricular canal defect) (NR2F2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR2F2	NR2F2, TFCOUP2, ARP1, CHTD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3902	Konjenital Kalp Kusurları, Çeşitli Tipler, 4, 615779, Otozomal Dominant; CHTD4 (Atriyoventriküler Kanal Defekti) (Prenatal) (NR2F2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital heart defects, multiple types, 4, 615779, Autosomal dominant; CHTD4 (Atrioventricular canal defect) (NR2F2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NR2F2	NR2F2, TFCOUP2, ARP1, CHTD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3903	Konjenital Kalp Kusurları, Sendromik Olmayan, 1, X'e Bağlı, 306955, X'e Bağlı Resesif (Heterotaksi) (ZIC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital heart defects, nonsyndromic, 1, X-linked, 306955, X-linked recessive (Heterotaxia) (ZIC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZIC3	ZIC3, HTX1, HTX, VACTERLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3905	Konjenital Kalp Kusurları, Sendromik Olmayan, 1, X'e Bağlı, 306955, X'e Bağlı Resesif (Heterotaksi) (Prenatal) (ZIC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital heart defects, nonsyndromic, 1, X-linked, 306955, X-linked recessive (Heterotaxia) (ZIC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZIC3	ZIC3, HTX1, HTX, VACTERLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3907	Konjenital Kalp Kusurları, Sendromik Olmayan, 2, 614980, Otozomal Dominant (TAB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital heart defects, nonsyndromic, 2, 614980, Autosomal dominant (TAB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAB2	TAB2, MAP3K7IP2, KIAA0733, CHTD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3908	Konjenital Kalp Kusurları, Sendromik Olmayan, 2, 614980, Otozomal Dominant (Prenatal) (TAB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital heart defects, nonsyndromic, 2, 614980, Autosomal dominant (TAB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAB2	TAB2, MAP3K7IP2, KIAA0733, CHTD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3911	Konjenital Hemidisplazi-İktiyoziform Eritrodermi ve Ekstremite Sorunları (CHILD Sendromu) (NSDHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	CONGENITAL HEMIDYSPLASIA WITH ICHTHYOSIFORM ERYTHRODERMA AND LIMB DEFECTS (CHILD syndrome) (NSDHL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSDHL	NSDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3912	Konjenital Hemidisplazi-İktiyoziform Eritrodermi ve Ekstremite Sorunları (CHILD Sendromu) (Prenatal) (NSDHL geni) (Tüm Gen Dizi Analizi) (Prenatal)	CONGENITAL HEMIDYSPLASIA WITH ICHTHYOSIFORM ERYTHRODERMA AND LIMB DEFECTS (CHILD syndrome) (NSDHL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NSDHL	NSDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3914	Konjenital Lipomatöz Aşırı Büyüme, Vasküler Malformasyonlar ve Epidermal Nevüsler (CLOVES Sendromu) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	CONGENITAL LIPOMATOUS OVERGROWTH, VASCULAR MALFORMATIONS, AND EPIDERMAL NEVI (CLOVES syndrome) (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
3915	Konjenital Lipomatöz Aşırı Büyüme, Vasküler Malformasyonlar ve Epidermal Nevüsler (CLOVES Sendromu) (Prenatal) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Prenatal)	CONGENITAL LIPOMATOUS OVERGROWTH, VASCULAR MALFORMATIONS, AND EPIDERMAL NEVI (

3925	Konjenital Kısa Barsak Sendromu, 300048, X'e Bağlı Resesif (Konjenital Kısa Bağırsak Sendromu) (Prenatal) (MLPA)	Congenital short bowel syndrome, 300048, X-linked recessive (Congenital short bowel syndrome) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3926	Konjenital Kısa Barsak Sendromu, 615237, Otozomal Resesif (Konjenital Kısa Bağırsak Sendromu) (CLMP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congenital short bowel syndrome, 615237, Autosomal recessive; CSBS (Congenital short bowel syndrome) (CLMP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLMP	CLMP, ASAM, ACAM, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3927	Konjenital Kısa Barsak Sendromu, 615237, Otozomal Resesif (Konjenital Kısa Bağırsak Sendromu) (Prenatal) (CLMP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Congenital short bowel syndrome, 615237, Autosomal recessive; CSBS (Congenital short bowel syndrome) (CLMP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLMP	CLMP, ASAM, ACAM, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3928	Konjestif Kalp Yetmezliği ve Beta Blokör Yanıtı, Modifiye Edici (ADRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congestive heart failure and beta-blocker response, modifier of (ADRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRB1	ADRB1, ADRB1R, RHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3929	Konjestif Kalp Yetmezliği ve Beta Blokör Yanıtı, Modifiye Edici (ADRA2C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Congestive heart failure and beta-blocker response, modifier of (ADRA2C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRA2C	ADRA2C, ADRA2L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3930	Konotrunkal Anomali Yüz Sendromu, 217095 (Konotrunkal Kalp Malformasyonları) (TBX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Conotruncal anomaly face syndrome, 217095 (Conotruncal heart malformations) (TBX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX1	TBX1, DGS, CTHM, CAFS, TGA, DORV, VCFS, DGCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3931	Konotrunkal Anomali Yüz Sendromu, 217095 (Konotrunkal Kalp Malformasyonları) (Prenatal) (TBX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Conotruncal anomaly face syndrome, 217095 (Conotruncal heart malformations) (TBX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX1	TBX1, DGS, CTHM, CAFS, TGA, DORV, VCFS, DGCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3932	Konotrunkal Kalp Malformasyonları, 217095; CTHM (Konotrunkal Kalp Malformasyonları) (NKX2-6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Conotruncal heart malformations, 217095; CTHM (Conotruncal heart malformations) (NKX2-6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-6	NKX2-6, CSX2, CTHM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3933	Konotrunkal Kalp Malformasyonları, 217095; CTHM (Konotrunkal Kalp Malformasyonları) (Prenatal) (NKX2-6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Conotruncal heart malformations, 217095; CTHM (Conotruncal heart malformations) (NKX2-6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NKX2-6	NKX2-6, CSX2, CTHM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3934	Konotrunkal Kalp Malformasyonlar, Değişken, 217095 (Konotrunkal Kalp Malformasyonları) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Conotruncal heart malformations, variable, 217095 (Conotruncal heart malformations) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3936	Konotrunkal Kalp Malformasyonlar, Değişken, 217095 (Konotrunkal Kalp Malformasyonları) (Prenatal) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Conotruncal heart malformations, variable, 217095 (Conotruncal heart malformations) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3939	Kontraktürel Araknodaktili, Konjenital, 121050, Otozomal Dominant; DA9 (Konjenital Kontraktürel Araknodaktili) (FBN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Contractural arachnodactyly, congenital, 121050, Autosomal dominant; DA9 (Congenital contractural arachnodactyly) (FBN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN2	FBN2, CCA, EOMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3940	Kontraktürel Araknodaktili, Konjenital, 121050, Otozomal Dominant; DA9 (Konjenital Kontraktürel Araknodaktili) (Prenatal) (FBN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Contractural arachnodactyly, congenital, 121050, Autosomal dominant; DA9 (Congenital contractural arachnodactyly) (FBN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FBN2	FBN2, CCA, EOMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3941	Paroksismal Koreoatetozlu Konvülsiyonlar, Ailesel İnfantil, 602066, Otozomal Dominant; ICCA (İnfantil Konvülzyon ve Koreoatetozis) (PRRT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Convulsions, familial infantile, with paroxysmal choreoathetosis, 602066, Autosomal dominant; ICCA (Infantile convulsions and choreoathetosis) (PRRT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRRT2	PRRT2, PKC, DYT10, EKD1, BFIS2, BFIC2, ICCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3943	KOAH, Akciğer Fonksiyonlarında Azalma Hızı, 606963 (MMP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	COPD, rate of decline of lung function in, 606963 (MMP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP1	MMP1, CLG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3945	Koproporfiri, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (CPOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coproporphyria, 121300, Autosomal dominant; HCP (Hereditary coproporphyria) (CPOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPOX	CPOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3946	Koproporfiri, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (MLPA)	Coproporphyria, 121300, Autosomal dominant; HCP (Hereditary coproporphyria) (MLPA)	CPOX	CPOX	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3947	Koproporfiri, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (Prenatal) (CPOX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Coproporphyria, 121300, Autosomal dominant; HCP (Hereditary coproporphyria) (CPOX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPOX	CPOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3948	Koproporfiri, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (Prenatal) (MLPA)	Coproporphyria, 121300, Autosomal dominant; HCP (Hereditary coproporphyria) (Prenatal) (MLPA)	CPOX	CPOX	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3953	Kornea Plana 2, Otozomal Resesif, 217300, Otozomal Resesif; CNA2 (Konjenital Kornea Plana) (KERA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cornea plana 2, autosomal recessive, 217300, Autosomal recessive; CNA2 (Congenital cornea plana) (KERA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KERA	KERA, CNA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3954	Kornea Bulutlanma, Otozomal Resesif (APOA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal clouding, autosomal recessive (APOA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA1	APOA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3957	Kornea Distrofisi ve Perseptif Sağırlık; CDPD (Korneal Distrofi-Perseptif Sağırlık Sendromu) (SLC4A11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CORNEAL DYSTROPHY AND PERCEPTIVE DEAFNESS; CDPD (Corneal dystrophy-perceptive deafness syndrome) (SLC4A11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A11	SLC4A11, BTR1, NABC1, CHED, CDPD, FECD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3958	Kornea Distrofisi, Avellino Tipi, 607541, Otozomal Dominant; CDA (Granül Kornea Distrofisi Tip 2) (TGFBI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Avellino type, 607541, Autosomal dominant; CDA (Granular corneal dystrophy type II) (TGFBI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBI	TGFBI, CSD2, CDGG1, CSD, BIGH3, CDG2, EBMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3960	Kornea Distrofisi, Konjenital Stromal 610048, Otozomal Dominant; CSCD (Konjenital Stromal Kornea Distrofisi) (DCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, congenital stromal, 610048, Autosomal dominant; CSCD (Congenital stromal corneal dystrophy) (DCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCN	DCN, CSCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3962	Kornea Distrofisi, Bazal Membran, 121820, Otozomal Dominant; EBMD (Mikrokistik Kornea Distrofisi) (TGFBI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, epithelial basement membrane, 121820, Autosomal dominant; EBMD (Microcystic corneal dystrophy) (TGFBI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBI	TGFBI, CSD2, CDGG1, CSD, BIGH3, CDG2, EBMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3963	Kornea Distrofisi, Fleck (Fleck Kornea Distrofisi) (PIKFYVE geni) (Tüm Gen Dizi Analizi) (Postnatal)	CORNEAL DYSTROPHY, FLECK (Fleck corneal dystrophy) (PIKFYVE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIKFYVE	PIKFYVE, PIP5K3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3964	Kornea Distrofisi, Fuchs Endotelyal, 1, 136800, Otozomal Dominant (Fuchs Endotelyal Kornea Distrofisi) (COL8A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Fuchs endothelial, 1, 136800, Autosomal dominant (Fuchs endothelial corneal dystrophy) (COL8A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL8A2	COL8A2, FECD1, PPCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3967	Kornea Distrofisi, Fuchs Endotelyal, 3, 613267, Otozomal Dominant; FECD3 (Fuchs Endotelyal Kornea Distrofisi) (TCF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Fuchs endothelial, 3, 613267, Autosomal dominant; FECD3 (Fuchs endothelial corneal dystrophy) (TCF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCF4	TCF4, SEF2, ITF2, PTHS, FECD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3968	Kornea Distrofisi, Fuchs Endotelyal, 4, 613268; FECD4 (Fuchs Endotelyal Kornea Distrofisi) (SLC4A11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Fuchs endothelial, 4, 613268; FECD4 (Fuchs endothelial corneal dystrophy) (SLC4A11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A11	SLC4A11, BTR1, NABC1, CHED, CDPD, FECD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3970	Kornea Distrofisi, Fuchs Endotelyal, 6, 613270; FECD6 (Fuchs Endotelyal Kornea Distrofisi) (ZEB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Fuchs endothelial, 6, 613270; FECD6 (Fuchs endothelial corneal dystrophy) (ZEB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZEB1	ZEB1, TCF8, NIL2A, PPCD3, FECD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3972	Kornea Distrofisi, Fuchs Endotelyal, 8, 615523, Otozomal Dominant; FECD8 (Fuchs Endotelyal Kornea Distrofisi) (AGBL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Fuchs endothelial, 8, 615523, Autosomal dominant; FECD8 (Fuchs endothelial corneal dystrophy) (AGBL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGBL1	AGBL1, CCP4, FECD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3973	Kornea Distrofisi, Jelatinimsi Damla Benzeri, 204870, Otozomal Resesif; GDLD (Jelatinöz Damla Benzeri Kornea Distrofisi) (TACSTD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, gelatinous drop-like, 204870, Autosomal recessive; GDLD (Gelatinous drop-like corneal dystrophy) (TACSTD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TACSTD2	TACSTD2, TROP2, M1S1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3974	Kornea Distrofisi, Groenouw Tipi I, 121900, Otozomal Dominant; CDGG1 (Granül Kornea Distrofisi Tip 1) (TGFBI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Groenouw type I, 121900, Autosomal dominant; CDGG1 (Granular corneal dystrophy type I) (TGFBI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBI	TGFBI, CSD2, CDGG1, CSD, BIGH3, CDG2, EBMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3975	Kornea Distrofisi, Kafes Tipi I, 122200, Otozomal Dominant; LCD1 (Lattice Kornea Distrofi Tip 1) (TGFBI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, lattice type I, 122200, Autosomal dominant; LCD1 (Lattice corneal dystrophy type I) (TGFBI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBI	TGFBI, CSD2, CDGG1, CSD, BIGH3, CDG2, EBMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3976	Kornea Distrofisi, Kafes Tipi 3A, 608471, Otozomal Dominant; CDL3A (Lattice Kornea Distrofi Tip 1) (TGFBI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, lattice type IIIA, 608471, Autosomal dominant; CDL3A (Lattice corneal dystrophy type I) (TGFBI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBI	TGFBI, CSD2, CDGG1, CSD, BIGH3, CDG2, EBMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3979	Kornea Distrofisi, Posterior Polimorf 2, 609140; PPCD2 (Posterior Polimorfoz Kornea Distrofisi) (COL8A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, posterior polymorphous 2, 609140; PPCD2 (Posterior polymorphous corneal dystrophy) (COL8A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL8A2	COL8A2, FECD1, PPCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3980	Kornea Distrofisi, Otozomal Dominant Polimorf Arka, 1, 122000; PPCD1 (Posterior Polimorfoz Kornea Distrofisi) (OVOL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, posterior polymorphous, 1, 122000, Autosomal dominant; PPCD1 (Posterior polymorphous corneal dystrophy) (OVOL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OVOL2	OVOL2, ZNF339, PPCD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3981	Kornea Distrofisi, Posterior Polimorf, 3, 609141; PPCD3 (Posterior Polimorfoz Kornea Distrofisi) (ZEB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, posterior polymorphous, 3, 609141; PPCD3 (Posterior polymorphous corneal dystrophy) (ZEB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZEB1	ZEB1, TCF8, NIL2A, PPCD3, FECD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3982	Kornea Distrofisi, Reis-Bucklers Tipi, 608470; CDRB (Reis-Bucklers Kornea Distrofisi) (TGFBI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Reis-Bucklers type, 608470; CDRB (Reis-Bücklers corneal dystrophy) (TGFBI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBI	TGFBI, CSD2, CDGG1, CSD, BIGH3, CDG2, EBMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3983	Kornea Distrofisi, Schnyder Tipi, 121800, Otozomal Dominant; SCCD (Schnyder Kornea Distrofisi) (UBIAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Schnyder type, 121800, Autosomal dominant; SCCD (Schnyder corneal dystrophy) (UBIAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBIAD1	UBIAD1, TERE1, SCCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3985	Kornea Distrofisi, Thiel-Behnke Tipi, 602082, Otozomal Dominant; CDTB (Thiel-Behnke Kornea Distrofisi) (TGFBI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal dystrophy, Thiel-Behnke type, 602082, Autosomal dominant; CDTB (Thiel-Behnke corneal dystrophy) (TGFBI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBI	TGFBI, CSD2, CDGG1, CSD, BIGH3, CDG2, EBMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3986	Kornea Endotel Distrofi ve Perseptif Sağırlık, 217400, Otozomal Resesif (Korneal Distrofi-Perseptif Sağırlık Sendromu) (SLC4A11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal endothelial dystrophy and perceptive deafness, 217400, Autosomal recessive (Corneal dystrophy-perceptive deafness syndrome) (SLC4A11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A11	SLC4A11, BTR1, NABC1, CHED, CDPD, FECD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3987	Korneal Endotelial Distrofi, Otozomal Resesif, 217700, Otozomal Resesif; CHED (Konjenital Kalıtsal Endotelyal Distrofi Tip 2) (SLC4A11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal endothelial dystrophy, autosomal recessive, 217700, Autosomal recessive; CHED (Congenital hereditary endothelial dystrophy type II) (SLC4A11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A11	SLC4A11, BTR1, NABC1, CHED, CDPD, FECD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3988	Kornea Leke Distrofi, 121850, Otozomal Dominant (Fleck Kornea Distrofisi) (PIKFYVE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corneal fleck dystrophy, 121850, Autosomal dominant (Fleck corneal dystrophy) (PIKFYVE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIKFYVE	PIKFYVE, PIP5K3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3991	Cornelia De Lange Sendromu 1, 122470, Otozomal Dominant; CDLS1 (Cornelia De Lange Sendromu) (NIPBL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cornelia de Lange syndrome 1, 122470, Autosomal dominant; CDLS1 (Cornelia de Lange syndrome) (NIPBL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NIPBL	NIPBL, CDLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3992	Cornelia De Lange Sendromu 1, 122470, Otozomal Dominant; CDLS1 (Cornelia De Lange Sendromu) (MLPA)	Cornelia de Lange syndrome 1, 122470, Autosomal dominant; CDLS1 (Cornelia de Lange syndrome) (MLPA)	NIPBL	NIPBL, CDLS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
3993	Cornelia De Lange Sendromu 1, 122470, Otozomal Dominant; CDLS1 (Cornelia De Lange Sendromu) (Prenatal) (NIPBL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cornelia de Lange syndrome 1, 122470, Autosomal dominant; CDLS1 (Cornelia de Lange syndrome) (NIPBL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NIPBL	NIPBL, CDLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3994	Cornelia De Lange Sendromu 1, 122470, Otozomal Dominant; CDLS1 (Cornelia De Lange Sendromu) (Prenatal) (MLPA)	Cornelia de Lange syndrome 1, 122470, Autosomal dominant; CDLS1 (Cornelia de Lange syndrome) (Prenatal) (MLPA)	NIPBL	NIPBL, CDLS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3995	Cornelia De Lange Sendromu 2, 300590, X'e Bağlı Dominant; CDLS2 (Cornelia De Lange Sendromu) (SMC1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cornelia de Lange syndrome 2, 300590, X-linked dominant; CDLS2 (Cornelia de Lange syndrome) (SMC1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMC1A	SMC1A, SMC1L1, SMC1, DXS423E, KIAA0178, CDLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3996	Cornelia De Lange Sendromu 2, 300590, X'e Bağlı Dominant; CDLS2 (Cornelia De Lange Sendromu) (Prenatal) (SMC1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cornelia de Lange syndrome 2, 300590, X-linked dominant; CDLS2 (Cornelia de Lange syndrome) (SMC1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMC1A	SMC1A, SMC1L1, SMC1, DXS423E, KIAA0178, CDLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
3997	Cornelia De Lange Sendromu 3, 610759, Otozomal Dominant; CDLS3 (Cornelia De Lange Sendromu) (SMC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cornelia de Lange syndrome 3, 610759, Autosomal dominant; CDLS3 (Cornelia de Lange syndrome) (SMC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMC3	SMC3, CSPG6, HCAP, BAM, CDLS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
3998	Cornelia De Lange Sendromu 3, 610759, Otozomal Dominant; CDLS3 (Cornelia De Lange Sendromu) (Prenatal) (SMC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cornelia de Lange syndrome 3, 610759, Autosomal dominant; CDLS3 (Cornelia de Lange syndrome) (SMC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMC3	SMC3, CSPG6, HCAP, BAM, CDLS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.

4005	Koroner Arter Hastalığı, Otozomal Dominant, 1, 608320, Otozomal Dominant; ADCAD1 (MEF2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, autosomal dominant, 1, 608320, Autosomal dominant; ADCAD1 (MEF2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEF2A	MEF2A, ADCAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4006	Koroner Arter Hastalığı, Otozomal Dominant, 2, 610947, Otozomal Dominant (LRP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, autosomal dominant, 2, 610947, Autosomal dominant (LRP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP6	LRP6, ADCAD2, STHAG7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4007	Koroner Arter Hastalığı, Modifiye Edici (CCL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, modifier of (CCL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCL2	CCL2, SCYA2, MCP1, MCAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4008	Koroner Arter Hastalığı, Direnç, 607339 (CX3CR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, resistance to, 607339 (CX3CR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CX3CR1	CX3CR1, GPR13, V28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4010	Koroner Arter Hastalığı, Şiddetli Yatkınlık, 617347 (Hiperlipoproteinemi Tip 3) (APOE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, severe, susceptibility to, 617347 (Hyperlipoproteinemia type 3) (APOE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOE	APOE, AD2, LPG, LDLCQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4011	Koroner Arter Hastalığı, Yatkınlık (KL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, susceptibility to (KL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KL	KL, KLOTHO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4012	Koroner Arter Hastalığı, Yatkınlık (PON2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, susceptibility to (PON2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PON2	PON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4013	Koroner Arter Hastalığı, Yatkınlık (PON1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, susceptibility to (PON1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PON1	PON1, PON, ESA, MVCD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4015	Koroner Arter Hastalığı, Yatkınlık (IRS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery disease, susceptibility to (IRS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRS1	IRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4017	Koroner Arter Spazmı 1, Yatkınlık (NOS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery spasm 1, susceptibility to (NOS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOS3	NOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4018	Koroner Arter Spazmı 2, Yatkınlık (PON1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary artery spasm 2, susceptibility to (PON1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PON1	PON1, PON, ESA, MVCD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4023	Koroner Kalp Hastalığı, Yatkınlık, 5, 608901 (KALRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary heart disease, susceptibility to, 5, 608901 (KALRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KALRN	KALRN, HAPIP, DUO, CHDS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4024	Koroner Kalp Hastalığı, Yatkınlık, 6, 614466 (MMP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary heart disease, susceptibility to, 6, 614466 (MMP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP3	MMP3, STMY1, CHDS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4027	Koroner Kalp Hastalığı, Yatkınlık, 7, 610938 (CD36 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coronary heart disease, susceptibility to, 7, 610938 (CD36 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD36	CD36, CHDS7, BDPLT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4032	Korpus Kallozum AGENEZİSİ-Anormal Genitalya (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (ARX geni) (Tüm Gen Dizi Analizi) (Postnatal)	CORPUS CALLOSUM, AGENESIS OF, WITH ABNORMAL GENITALIA (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (ARX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4033	Korpus Kallozum AGENEZİSİ-Anormal Genitalya (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (MLPA)	CORPUS CALLOSUM, AGENESIS OF, WITH ABNORMAL GENITALIA (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4034	Korpus Kallozum AGENEZİSİ-Anormal Genitalya (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (Prenatal) (ARX geni) (Tüm Gen Dizi Analizi) (Prenatal)	CORPUS CALLOSUM, AGENESIS OF, WITH ABNORMAL GENITALIA (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (ARX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4035	Korpus Kallozum AGENEZİSİ-Anormal Genitalya (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (Prenatal) (MLPA)	CORPUS CALLOSUM, AGENESIS OF, WITH ABNORMAL GENITALIA (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (Prenatal) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4036	Korpus Kallosumun Agenezisi, Yüz Anomalileri ve Serebellar Ataksi, 616819, Otozomal Resesif (Ağır Mental Retardasyon-Korpus Kallozum Agenezisi-Fasiyal Dismorfizm-Serebellar Ataksi Sendromu) (FRMD4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corpus callosum, agenesis of, with facial anomalies and cerebellar ataxia, 616819, Autosomal recessive (Severe intellectual disability-corpus callosum agenesis-facial dysmorphism-cerebellar ataxia syndrome) (FRMD4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FRMD4A	FRMD4A, KIAA1294, CCAFCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4037	Korpus Kallosumun Agenezisi, Yüz Anomalileri ve Serebellar Ataksi, 616819, Otozomal Resesif (Ağır Mental Retardasyon-Korpus Kallozum Agenezisi-Fasiyal Dismorfizm-Serebellar Ataksi Sendromu) (Prenatal) (FRMD4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Corpus callosum, agenesis of, with facial anomalies and cerebellar ataxia, 616819, Autosomal recessive (Severe intellectual disability-corpus callosum agenesis-facial dysmorphism-cerebellar ataxia syndrome) (FRMD4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FRMD4A	FRMD4A, KIAA1294, CCAFCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4040	Korpus Kallosum, Agenezis,Mental Retardasyon, Oküler Kolobom ve Mikrognati İle Birlikte, 300472, X'e Bağlı Resesif (Korpus Kallozum Agenezisi-Entelektüel Yetersizlik-Kolobom-Mikrognati Sendromu) (IGBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corpus callosum, agenesis of, with mental retardation, ocular coloboma and micrognathia, 300472, X-linked recessive (Agenesis of the corpus callosum-intellectual disability-coloboma-micrognathia syndrome) (IGBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGBP1	IGBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4041	Korpus Kallosum, Agenezis,Mental Retardasyon, Oküler Kolobom ve Mikrognati İle Birlikte, 300472, X'e Bağlı Resesif (Korpus Kallozum Agenezisi-Entelektüel Yetersizlik-Kolobom-Mikrognati Sendromu) (Prenatal) (IGBP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Corpus callosum, agenesis of, with mental retardation, ocular coloboma and micrognathia, 300472, X-linked recessive (Agenesis of the corpus callosum-intellectual disability-coloboma-micrognathia syndrome) (IGBP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IGBP1	IGBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4042	Korpus Kallozum, Parsiyel Agenezisi, 304100, X'e Bağlı Resesif (X'e Bağlı Komplike Korpus Kallozum Disgenezisi) (L1CAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corpus callosum, partial agenesis of, 304100, X-linked recessive (X-linked complicated corpus callosum dysgenesis) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4043	Korpus Kallozum, Parsiyel Agenezisi, 304100, X'e Bağlı Resesif (X'e Bağlı Komplike Korpus Kallozum Disgenezisi) (Prenatal) (L1CAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Corpus callosum, partial agenesis of, 304100, X-linked recessive (X-linked complicated corpus callosum dysgenesis) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4046	Kortikal Displazi-Fokal Epilepsi Sendromu, 610042; CDFES (Kortikal Displazi-Fokal Epilepsi Sendromu) (CNTNAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical dysplasia-focal epilepsy syndrome, 610042; CDFES (Cortical dysplasia-focal epilepsy syndrome) (CNTNAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNTNAP2	CNTNAP2, CASPR2, NRXN4, CDFE, AUTS15, PTHSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4048	Kortikal Displazi-Fokal Epilepsi Sendromu, 610042; CDFES (Kortikal Displazi-Fokal Epilepsi Sendromu) (Prenatal) (CNTNAP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical dysplasia-focal epilepsy syndrome, 610042; CDFES (Cortical dysplasia-focal epilepsy syndrome) (CNTNAP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CNTNAP2	CNTNAP2, CASPR2, NRXN4, CDFE, AUTS15, PTHSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4050	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 1, 614039, Otozomal Dominant; CDCBM1 (Kortikal Disgenezi- Pontoserebellar Hipoplazi, TUBB3 Mutasyona Bağlı) (TUBB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical dysplasia, complex, with other brain malformations 1, 614039, Autosomal dominant; CDCBM1 (Cortical dysgenesis with pontocerebellar hypoplasia due to TUBB3 mutation) (TUBB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB3	TUBB3, TUBB4, CFEOM3A, CDCBM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4051	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 1, 614039, Otozomal Dominant; CDCBM1 (Kortikal Disgenezi- Pontoserebellar Hipoplazi, TUBB3 Mutasyona Bağlı) (Prenatal) (TUBB3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical dysplasia, complex, with other brain malformations 1, 614039, Autosomal dominant; CDCBM1 (Cortical dysgenesis with pontocerebellar hypoplasia due to TUBB3 mutation) (TUBB3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBB3	TUBB3, TUBB4, CFEOM3A, CDCBM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4052	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 2, 615282, Otozomal Dominant; CDCBM2 (KIF5C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical dysplasia, complex, with other brain malformations 2, 615282, Autosomal dominant; CDCBM2 (KIF5C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF5C	KIF5C, NKHC2, CDCBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4053	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 2, 615282, Otozomal Dominant; CDCBM2 (Prenatal) (KIF5C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical dysplasia, complex, with other brain malformations 2, 615282, Autosomal dominant; CDCBM2 (KIF5C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF5C	KIF5C, NKHC2, CDCBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4054	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 3, 615411, Otozomal Dominant; CDCBM3 (KIF2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical dysplasia, complex, with other brain malformations 3, 615411, Autosomal dominant; CDCBM3 (KIF2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF2A	KIF2A, CDCBM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4055	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 3, 615411, Otozomal Dominant; CDCBM3 (Prenatal) (KIF2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical dysplasia, complex, with other brain malformations 3, 615411, Autosomal dominant; CDCBM3 (KIF2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF2A	KIF2A, CDCBM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4056	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 6, 615771, Otozomal Dominant; CDCBM4 (TUBG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical dysplasia, complex, with other brain malformations 4, 615412, Autosomal dominant; CDCBM4 (TUBG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBG1	TUBG1, CDCBM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4057	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 6, 615771, Otozomal Dominant; CDCBM4 (Prenatal) (TUBG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical dysplasia, complex, with other brain malformations 4, 615412, Autosomal dominant; CDCBM4 (TUBG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBG1	TUBG1, CDCBM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4058	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 5, 615763, Otozomal Dominant; CDCBM5 (TUBB2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical dysplasia, complex, with other brain malformations 5, 615763, Autosomal dominant; CDCBM5 (TUBB2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB2A	TUBB2A, CDCBM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4059	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 5, 615763, Otozomal Dominant; CDCBM5 (Prenatal) (TUBB2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical dysplasia, complex, with other brain malformations 5, 615763, Autosomal dominant; CDCBM5 (TUBB2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBB2A	TUBB2A, CDCBM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4060	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 6, 615771, Otozomal Dominant; CDCBM6 (TUBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical dysplasia, complex, with other brain malformations 6, 615771, Autosomal dominant; CDCBM6 (TUBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB	TUBB, TUBB5, M40, CDCBM6, CSCSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4061	Kortikal Displazi, Kompleks, Diğer Beyin Malformasyonları 6, 615771, Otozomal Dominant; CDCBM6 (Prenatal) (TUBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical dysplasia, complex, with other brain malformations 6, 615771, Autosomal dominant; CDCBM6 (TUBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBB	TUBB, TUBB5, M40, CDCBM6, CSCSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4064	Kortikal Malformasyonlar, Oksipital, 614115, Otozomal Resesif; OCCM (Oksipital Pakigiri ve Polimikrogiri) (LAMC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortical malformations, occipital, 614115, Autosomal recessive; OCCM (Occipital pachygyria and polymicrogyria) (LAMC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMC3	LAMC3, OCCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4065	Kortikal Malformasyonlar, Oksipital, 614115, Otozomal Resesif; OCCM (Oksipital Pakigiri ve Polimikrogiri) (Prenatal) (LAMC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cortical malformations, occipital, 614115, Autosomal recessive; OCCM (Occipital pachygyria and polymicrogyria) (LAMC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMC3	LAMC3, OCCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4066	Kortikosteroid Bağlayıcı Globulin Eksikliği, 611489, Otozomal Resesif, Otozomal Dominant (Kortikosteroid Bağlayıcı Globulin Eksikliği) (SERPINA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Corticosteroid-binding globulin deficiency, 611489, Autosomal recessive, Autosomal dominant (Corticosteroid-binding globulin deficiency) (SERPINA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA6	CBG, SERPINA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4067	Kortikosteron Metiloksidaz Tip 1 Eksikliği (Ailesel Hipoaldosteronizm) (CYP11B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CORTICOSTERONE METHYLOXIDASE TYPE I DEFICIENCY (Familial hypoaldosteronism) (CYP11B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP11B2	CYP11B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4068	Kortikosteron Metiloksidaz Tipi 2 Eksikliği (Ailesel Hipoaldosteronizm) (CYP11B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CORTICOSTERONE METHYLOXIDASE TYPE II DEFICIENCY (Familial hypoaldosteronism) (CYP11B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP11B2	CYP11B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4070	Kortizon Redüktaz Eksikliği 1, 604931, Otozomal Resesif; CORTRD1 (Hiperandrojenizm, Kortizon Redüktaz Eksikliğine Bağlı) (H6PD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortisone reductase deficiency 1, 604931, Autosomal recessive; CORTRD1 (Hyperandrogenism due to cortisone reductase deficiency) (H6PD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	H6PD	H6PD, GDH, G6PDH, CORTRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4071	Kortizon Redüktaz Eksikliği 2, 614662, Otozomal Dominant; CORTRD2 (Hiperandrojenizm, Kortizon Redüktaz Eksikliğine Bağlı) (Hiperandrojenizm, Kortizon Redüktaz Eksikliğine Bağlı) (HSD11B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cortisone reductase deficiency 2, 614662, Autosomal dominant; CORTRD2 (Hyperandrogenism due to cortisone reductase deficiency) (Hyperandrogenism due to cortisone reductase deficiency) (HSD11B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD11B1	HSD11B1, HSD11, HSD11L, CORTRD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4072	Costello Sendromu, 218040, Otozomal Dominant, Sporadik Vakalar; CSTLO (Costello Sendromu) (HRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Costello syndrome, 218040, Autosomal dominant, Isolated cases; CSTLO (Costello syndrome) (HRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4073	Costello Sendromu, 218040, Otozomal Dominant, Sporadik Vakalar; CSTLO (Costello Sendromu) (MLPA)	Costello syndrome, 218040, Autosomal dominant, Isolated cases; CSTLO (Costello syndrome) (MLPA)	HRAS	HRAS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4074	Costello Sendromu, 218040, Otozomal Dominant, Sporadik Vakalar; CSTLO (Costello Sendromu) (Prenatal) (HRAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Costello syndrome, 218040, Autosomal dominant, Isolated cases; CSTLO (Costello syndrome) (HRAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4075	Costello Sendromu, 218040, Otozomal Dominant, Sporadik Vakalar; CSTLO (Costello Sendromu) (Prenatal) (MLPA)	Costello syndrome, 218040, Autosomal dominant, Isolated cases; CSTLO (Costello syndrome) (Prenatal) (MLPA)	HRAS	HRAS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4077	Coumarin Direnci, 122700, Otozomal Dominant (CYP2A6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Coumarin resistance, 122700, Autosomal dominant (CYP2A6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2A6	CYP2A6, CYP2A3, CYP2A, P450C2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4078	Coumarin Direnci, 122700, Otozomal Dominant (MLPA)	Coumarin resistance, 122700, Autosomal dominant (MLPA)	CYP2A6	CYP2A6, CYP2A3, CYP2A, P450C2A

4084	Cowden Sendromu 1, 158350, Otozomal Dominant; CWS1 (Cowden Sendromu) (MLPA)	Cowden syndrome 1, 158350, Autosomal dominant; CWS1 (Cowden syndrome) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4085	Cowden Sendromu 2, 612359, Otozomal Dominant; CWS2 (Cowden Sendromu) (SDHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cowden syndrome 2, 612359, Autosomal dominant; CWS2 (Cowden syndrome) (SDHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHB	SDHB, SDH2, SDHIP, PGL4, CWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4087	Cowden Sendromu 3, 615106; CWS3 (Cowden Sendromu) (SDHD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cowden syndrome 3, 615106; CWS3 (Cowden syndrome) (SDHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4089	Cowden Sendromu 4, 615107; CWS4 (Cowden Sendromu) (KLLN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cowden syndrome 4, 615107; CWS4 (Cowden syndrome) (KLLN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLLN	KLLN, CWS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4090	Cowden Sendromu 5, 615108; CWS5 (Cowden Sendromu) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cowden syndrome 5, 615108; CWS5 (Cowden syndrome) (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4091	Cowden Sendromu 6, 615109; CWS6 (Cowden Sendromu) (AKT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cowden syndrome 6, 615109; CWS6 (Cowden syndrome) (AKT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKT1	AKT1, CWS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4092	Cowden Sendromu 7, 616858, Otozomal Dominant; CWS7 (Cowden Sendromu) (SEC23B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cowden syndrome 7, 616858, Autosomal dominant; CWS7 (Cowden syndrome) (SEC23B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEC23B	SEC23B, CDAN2, HEMPAS, CWS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4098	CPT Eksikliği, Hepatik, Tip 1A, 255120, Otozomal Resesif (Karnitin Palmitoil Transferaz 1A Eksikliği) (CPT1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	CPT deficiency, hepatic, type 1A, 255120, Autosomal recessive (Carnitine palmitoyl transferase 1A deficiency) (CPT1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPT1A	CPT1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4099	CPT Eksikliği, Hepatik, Tip 1A, 255120, Otozomal Resesif (Karnitin Palmitoil Transferaz 1A Eksikliği) (Prenatal) (CPT1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	CPT deficiency, hepatic, type 1A, 255120, Autosomal recessive (Carnitine palmitoyl transferase 1A deficiency) (CPT1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPT1A	CPT1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4100	CPT 2 Eksikliği, İnfantil, 600649, Otozomal Resesif (Karnitin Palmitoil Transferaz 2 Eksikliği) (CPT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CPT II deficiency, infantile, 600649, Autosomal recessive (Carnitine palmitoyltransferase II deficiency) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4101	CPT 2 Eksikliği, İnfantil, 600649, Otozomal Resesif (Karnitin Palmitoil Transferaz 2 Eksikliği) (Prenatal) (CPT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CPT II deficiency, infantile, 600649, Autosomal recessive (Carnitine palmitoyltransferase II deficiency) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4102	CPT 2 Eksikliği, Letal Neonatal, 608836, Otozomal Resesif (Karnitin Palmitoil Transferaz 2 Eksikliği) (CPT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CPT II deficiency, lethal neonatal, 608836, Autosomal recessive (Carnitine palmitoyltransferase II deficiency) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4103	CPT 2 Eksikliği, Letal Neonatal, 608836, Otozomal Resesif (Karnitin Palmitoil Transferaz 2 Eksikliği) (Prenatal) (CPT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CPT II deficiency, lethal neonatal, 608836, Autosomal recessive (Carnitine palmitoyltransferase II deficiency) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4104	CPT 2 Eksikliği, Miyopatik, Stresle İndüklenen, 255110, Otozomal Resesif, Otozomal Dominant (Karnitin Palmitoil Transferaz 2 Eksikliği) (CPT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CPT II deficiency, myopathic, stress-induced, 255110, Autosomal recessive, Autosomal dominant (Carnitine palmitoyltransferase II deficiency) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4105	CPT 2 Eksikliği, Miyopatik, Stresle İndüklenen, 255110, Otozomal Resesif, Otozomal Dominant (Karnitin Palmitoil Transferaz 2 Eksikliği) (Prenatal) (CPT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CPT II deficiency, myopathic, stress-induced, 255110, Autosomal recessive, Autosomal dominant (Carnitine palmitoyltransferase II deficiency) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4106	CR1 Eksikliği (CR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CR1 deficiency (CR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CR1	CR1, C3BR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4107	CR1 Eksikliği (Prenatal) (CR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	CR1 deficiency (CR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CR1	CR1, C3BR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4113	Kraniodiafizyal Displazi, Otozomal Dominant, 122860, Otozomal Dominant; CDD (Kraniyodiafizyal Displazi) (SOST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniodiaphyseal dysplasia, autosomal dominant, 122860, Autosomal dominant; CDD (Craniodiaphyseal dysplasia) (SOST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOST	SOST, VBCH, CDD, SOST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4114	Kraniodiafizyal Displazi, Otozomal Dominant, 122860, Otozomal Dominant; CDD (Kraniyodiafizyal Displazi) (Prenatal) (SOST geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniodiaphyseal dysplasia, autosomal dominant, 122860, Autosomal dominant; CDD (Craniodiaphyseal dysplasia) (SOST gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOST	SOST, VBCH, CDD, SOST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4116	Kranioektodermal Displazi 1, 218330, Otozomal Resesif; CED1 (Kraniyoektodermal Displazi 4) (IFT122 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cranioectodermal dysplasia 1, 218330, Autosomal recessive; CED1 (Cranioectodermal dysplasia) (IFT122 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT122	IFT122, WDR10, CED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4117	Kranioektodermal Displazi 1, 218330, Otozomal Resesif; CED1 (Kraniyoektodermal Displazi 4) (Prenatal) (IFT122 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cranioectodermal dysplasia 1, 218330, Autosomal recessive; CED1 (Cranioectodermal dysplasia) (IFT122 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFT122	IFT122, WDR10, CED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4118	Kranioektodermal Displazi 2, 613610, Otozomal Resesif; CED2 (Kraniyoektodermal Displazi 4) (WDR35 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cranioectodermal dysplasia 2, 613610, Autosomal recessive; CED2 (Cranioectodermal dysplasia) (WDR35 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR35	WDR35, NAOFEN, KIAA1336, CED2, SRTD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4119	Kranioektodermal Displazi 2, 613610, Otozomal Resesif; CED2 (Kraniyoektodermal Displazi 4) (Prenatal) (WDR35 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cranioectodermal dysplasia 2, 613610, Autosomal recessive; CED2 (Cranioectodermal dysplasia) (WDR35 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR35	WDR35, NAOFEN, KIAA1336, CED2, SRTD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4120	Kranioektodermal Displazi 3, 614099, Otozomal Resesif; CED3 (Kraniyoektodermal Displazi 4) (IFT43 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cranioectodermal dysplasia 3, 614099, Autosomal recessive; CED3 (Cranioectodermal dysplasia) (IFT43 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT43	IFT43, C14orf179, CED3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4121	Kranioektodermal Displazi 3, 614099, Otozomal Resesif; CED3 (Kraniyoektodermal Displazi 4) (Prenatal) (IFT43 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cranioectodermal dysplasia 3, 614099, Autosomal recessive; CED3 (Cranioectodermal dysplasia) (IFT43 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFT43	IFT43, C14orf179, CED3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4122	Kranioektodermal Displazi 4, 614378, Otozomal Resesif; CED4 (Kraniyoektodermal Displazi 4) (WDR19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cranioectodermal dysplasia 4, 614378, Autosomal recessive; CED4 (Cranioectodermal dysplasia) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4123	Kranioektodermal Displazi 4, 614378, Otozomal Resesif; CED4 (Kraniyoektodermal Displazi 4) (Prenatal) (WDR19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cranioectodermal dysplasia 4, 614378, Autosomal recessive; CED4 (Cranioectodermal dysplasia) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4125	Kraniofasiyal Anomaliler ve Ön Segment Disgenezisi Sendromu, 614195; CAASDS (VSX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniofacial anomalies and anterior segment dysgenesis syndrome, 614195; CAASDS (VSX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VSX1	VSX1, RINX, KTCN1, CAASDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4126	Kraniofasiyal Anomaliler ve Ön Segment Disgenezisi Sendromu, 614195; CAASDS (Prenatal) (VSX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniofacial anomalies and anterior segment dysgenesis syndrome, 614195; CAASDS (VSX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VSX1	VSX1, RINX, KTCN1, CAASDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4127	Kraniofasiasl bozukluklar (FGFRs, TWIST, MSX2, ALX4, RUNX2) (MLPA)	Craniofacial disorders (FGFRs, TWIST, MSX2, ALX4, RUNX2) (MLPA)	FGFRs, TWIST, MSX2, ALX4, RUNX2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4128	Kraniofasiasl bozukluklar (FGFRs, TWIST, MSX2, ALX4, RUNX2) (MLPA) (Prenatal)	Craniofacial disorders (FGFRs, TWIST, MSX2, ALX4, RUNX2) (MLPA) (Prenatal)	FGFRs, TWIST, MSX2, ALX4, RUNX2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4129	Kraniofasiyal Dismorfizm İskelet Anomalileri ve Mental Retardasyon Sendromu, 213980, Otozomal Resesif; CFSMR (Serebra-Fasio-Torasik Displazi) (TMCO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniofacial dysmorphism, skeletal anomalies, and mental retardation syndrome, 213980, Autosomal recessive; CFSMR (Cerebro-facio-thoracic dysplasia) (TMCO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMCO1	TMCO1, CFSMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4130	Kraniofasiyal Dismorfizm İskelet Anomalileri ve Mental Retardasyon Sendromu, 213980, Otozomal Resesif; CFSMR (Serebra-Fasio-Torasik Displazi) (Prenatal) (TMCO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniofacial dysmorphism, skeletal anomalies, and mental retardation syndrome, 213980, Autosomal recessive; CFSMR (Cerebro-facio-thoracic dysplasia) (TMCO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMCO1	TMCO1, CFSMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4133	Kraniofasiyal-Sağırlık-El Sendromu, 122880, Otozomal Dominant; CDHS (Kraniyofasiyal -Sağırlık-El Sendromu) (PAX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniofacial-deafness-hand syndrome, 122880, Autosomal dominant; CDHS (Craniofacial-deafness-hand syndrome) (PAX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4134	Kraniofasiyal-Sağırlık-El Sendromu, 122880, Otozomal Dominant; CDHS (Kraniyofasiyal -Sağırlık-El Sendromu) (MLPA)	Craniofacial-deafness-hand syndrome, 122880, Autosomal dominant; CDHS (Craniofacial-deafness-hand syndrome) (MLPA)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4135	Kraniofasiyal-Sağırlık-El Sendromu, 122880, Otozomal Dominant; CDHS (Kraniyofasiyal -Sağırlık-El Sendromu) (Prenatal) (PAX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniofacial-deafness-hand syndrome, 122880, Autosomal dominant; CDHS (Craniofacial-deafness-hand syndrome) (PAX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4136	Kraniofasiyal-Sağırlık-El Sendromu, 122880, Otozomal Dominant; CDHS (Kraniyofasiyal -Sağırlık-El Sendromu) (Prenatal) (MLPA)	Craniofacial-deafness-hand syndrome, 122880, Autosomal dominant; CDHS (Craniofacial-deafness-hand syndrome) (Prenatal) (MLPA)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4137	Kraniofasiyal-İskelet-Dermatolojik Displazi, 101600, Otozomal Dominant (Pfeiffer Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniofacial-skeletal-dermatologic dysplasia, 101600, Autosomal dominant (Pfeiffer syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4138	Kraniofasiyal-İskelet-Dermatolojik Displazi, 101600, Otozomal Dominant (Pfeiffer Sendromu) (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniofacial-skeletal-dermatologic dysplasia, 101600, Autosomal dominant (Pfeiffer syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4141	Kraniofrontonazal Displazi, 304110, X'e Bağlı Dominant; CFNS (Kraniyofrontonazal Displazi) (EFNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniofrontonasal dysplasia, 304110, X-linked dominant; CFNS (Craniofrontonasal dysplasia) (EFNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EFNB1	EFNB1, EPLG2, CFNS, CFND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4142	Kraniofrontonazal Displazi, 304110, X'e Bağlı Dominant; CFNS (Kraniyofrontonazal Displazi) (Prenatal) (EFNB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniofrontonasal dysplasia, 304110, X-linked dominant; CFNS (Craniofrontonasal dysplasia) (EFNB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EFNB1	EFNB1, EPLG2, CFNS, CFND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4143	Kraniolentikülosutural Displazi, 607812, Otozomal Resesif; CLSD (Kraniolentikulosutural Displazi) (SEC23A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniolenticulosutural dysplasia, 607812, Autosomal recessive; CLSD (Craniolenticulosutural dysplasia) (SEC23A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEC23A	SEC23A, CLSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4144	Kraniolentikülosutural Displazi, 607812, Otozomal Resesif; CLSD (Kraniolentikulosutural Displazi) (Prenatal) (SEC23A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniolenticulosutural dysplasia, 607812, Autosomal recessive; CLSD (Craniolenticulosutural dysplasia) (SEC23A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SEC23A	SEC23A, CLSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4146	Kraniometafizyal Displazi, 123000, Otozomal Dominant; CMDD (Kraniyometafizyal Displazi, Otozomal Resesif) (ANKH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniometaphyseal dysplasia, 123000, Autosomal dominant; CMDD (Craniometaphyseal dysplasia) (ANKH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANKH	ANKH, HANK, ANK, CMDJ, CCAL2, CPPDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4147	Kraniometafizyal Displazi, 123000, Otozomal Dominant; CMDD (Kraniyometafizyal Displazi, Otozomal Resesif) (Prenatal) (ANKH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniometaphyseal dysplasia, 123000, Autosomal dominant; CMDD (Craniometaphyseal dysplasia) (ANKH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ANKH	ANKH, HANK, ANK, CMDJ, CCAL2, CPPDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4148	Kraniometafizyal Displazi, Otozomal Resesif, 218400, Otozomal Resesif; CMDR (Kraniyometafizyal Displazi, Otozomal Resesif) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniometaphyseal dysplasia, autosomal recessive, 218400, Autosomal recessive; CMDR (Craniometaphyseal dysplasia) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4149	Kraniometafizyal Displazi, Otozomal Resesif, 218400, Otozomal Resesif; CMDR (Kraniyometafizyal Displazi, Otozomal Resesif) (Prenatal) (GJA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniometaphyseal dysplasia, autosomal recessive, 218400, Autosomal recessive; CMDR (Craniometaphyseal dysplasia) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4151	Kranioosteoartropati, 259100, Otozomal Resesif (Kraniyo-Osteoartropati) (HPGD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniooosteoarthropathy, 259100, Autosomal recessive (Cranio-osteoarthropathy) (HPGD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPGD	HPGD, PGDH1, PHOAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4152	Kranioosteoartropati, 259100, Otozomal Resesif (Kraniyo-Osteoartropati) (Prenatal) (HPGD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniooosteoarthropathy, 259100, Autosomal recessive (Cranio-osteoarthropathy) (HPGD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPGD	HPGD, PGDH1, PHOAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4155	Kraniosinostozis 1, 123100, Otozomal Dominant; CRS1 (İzole Oksisefali) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis 1, 123100, Autosomal dominant; CRS1 (Isolated oxycephaly) (TWIST1 gene) (Sequence Analysis-All Co

4162	Kraniosinostozis 2, 604757, Otozomal Dominant; CRS2 (Kraniosynostozis, Boston Tipi, 2) (Prenatal) (MLPA)	Craniosynostosis 2, 604757, Autosomal dominant; CRS2 (Craniosynostosis, Boston type) (Prenatal) (MLPA)	MSX2	MSX2, CRS2, HOX8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4163	Kraniosinostozis 3, 615314, Otozomal Dominant; CRS3 (İzole Brakisefali) (TCF12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis 3, 615314, Autosomal dominant; CRS3 (Isolated brachycephaly) (TCF12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCF12	TCF12, HTF4, CRS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4164	Kraniosinostozis 3, 615314, Otozomal Dominant; CRS3 (İzole Brakisefali) (Prenatal) (TCF12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniosynostosis 3, 615314, Autosomal dominant; CRS3 (Isolated brachycephaly) (TCF12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCF12	TCF12, HTF4, CRS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4165	Kraniosinostozis 4, 600775, Otozomal Dominant; CRS4 (İzole Yonca Yaprağı Skalp Sendromu) (ERF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis 4, 600775, Autosomal dominant; CRS4 (Isolated cloverleaf skull syndrome) (ERF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERF	ERF, PE2, CRS4, CHYTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4166	Kraniosinostozis 4, 600775, Otozomal Dominant; CRS4 (İzole Yonca Yaprağı Skalp Sendromu) (Prenatal) (ERF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniosynostosis 4, 600775, Autosomal dominant; CRS4 (Isolated cloverleaf skull syndrome) (ERF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERF	ERF, PE2, CRS4, CHYTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4167	Kraniosinostozis 5, Yatkınlık, 615529, Otozomal Dominant; CRS5 (İzole Skafosefali) (ALX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis 5, susceptibility to, 615529, Autosomal dominant; CRS5 (Isolated scaphocephaly) (ALX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4168	Kraniosinostozis 5, Yatkınlık, 615529, Otozomal Dominant; CRS5 (İzole Skafosefali) (MLPA)	Craniosynostosis 5, susceptibility to, 615529, Autosomal dominant; CRS5 (Isolated scaphocephaly) (MLPA)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4169	Kraniosinostozis 5, Yatkınlık, 615529, Otozomal Dominant; CRS5 (İzole Skafosefali) (Prenatal) (ALX4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniosynostosis 5, susceptibility to, 615529, Autosomal dominant; CRS5 (Isolated scaphocephaly) (ALX4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4170	Kraniosinostozis 5, Yatkınlık, 615529, Otozomal Dominant; CRS5 (İzole Skafosefali) (Prenatal) (MLPA)	Craniosynostosis 5, susceptibility to, 615529, Autosomal dominant; CRS5 (Isolated scaphocephaly) (Prenatal) (MLPA)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4171	Kraniosinostozis 6, 616602, Otozomal Dominant; CRS6 (İzole Oksisefali) (ZIC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis 6, 616602, Autosomal dominant; CRS6 (Isolated oxycephaly) (ZIC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZIC1	ZIC1, CRS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4172	Kraniosinostozis 6, 616602, Otozomal Dominant; CRS6 (İzole Oksisefali) (MLPA)	Craniosynostosis 6, 616602, Autosomal dominant; CRS6 (Isolated oxycephaly) (MLPA)	ZIC1	ZIC1, CRS6	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4173	Kraniosinostozis 6, 616602, Otozomal Dominant; CRS6 (İzole Oksisefali) (Prenatal) (ZIC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniosynostosis 6, 616602, Autosomal dominant; CRS6 (Isolated oxycephaly) (ZIC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZIC1	ZIC1, CRS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4174	Kraniosinostozis 6, 616602, Otozomal Dominant; CRS6 (İzole Oksisefali) (Prenatal) (MLPA)	Craniosynostosis 6, 616602, Autosomal dominant; CRS6 (Isolated oxycephaly) (Prenatal) (MLPA)	ZIC1	ZIC1, CRS6	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4175	Kraniosinostozis ve Diş Anomalileri, 614188, Otozomal Resesif; CRSDA (Kraniyosinostozis ve Diş Anomalileri) (IL11RA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis and dental anomalies, 614188, Autosomal recessive; CRSDA (Craniosynostosis and dental anomalies) (IL11RA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL11RA	IL11RA, CRSDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4176	Kraniosinostozis ve Diş Anomalileri, 614188, Otozomal Resesif; CRSDA (Kraniyosinostozis ve Diş Anomalileri) (IL11RA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniosynostosis and dental anomalies, 614188, Autosomal recessive; CRSDA (Craniosynostosis and dental anomalies) (IL11RA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL11RA	IL11RA, CRSDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4182	Kraniosinostozis, Radiohumeral Füzyon, Diğer İskelet ve Kraniofasiyal Anomaliler, 614416 (Letal Oksipital Ensefalosel-İskelet Displazisi Sendromu) (CYP26B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis with radiohumeral fusions and other skeletal and craniofacial anomalies, 614416 (Lethal occipital encephalocele-skeletal dysplasia syndrome) (CYP26B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP26B1	CYP26B1, CYP26A2, P450RAI2, RHFCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4183	Kraniosinostozis, Radiohumeral Füzyon, Diğer İskelet ve Kraniofasiyal Anomaliler, 614416 (Letal Oksipital Ensefalosel-İskelet Displazisi Sendromu) (Prenatal) (CYP26B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniosynostosis with radiohumeral fusions and other skeletal and craniofacial anomalies, 614416 (Lethal occipital encephalocele-skeletal dysplasia syndrome) (CYP26B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP26B1	CYP26B1, CYP26A2, P450RAI2, RHFCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4188	Kraniosinostozis, Nonspesifik (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Craniosynostosis, nonspecific (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4189	Kraniosinostozis, Nonspesifik (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Craniosynostosis, nonspecific (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4191	CRASH Sendromu, 303350, X'e Bağlı (MASA Sendromu) (L1CAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	CRASH syndrome, 303350, X-linked recessive (MASA syndrome) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4192	CRASH Sendromu, 303350, X'e Bağlı (MASA Sendromu) (Prenatal) (L1CAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	CRASH syndrome, 303350, X-linked recessive (MASA syndrome) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4195	Kreatin Fosfokinaz, Artmış Serum Seviyesi, 123320, Otozomal Dominant (CAV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Creatine phosphokinase, elevated serum, 123320, Autosomal dominant (CAV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV3	CAV3, LGMD1C, LQT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4196	Kreatin Fosfokinaz, Artmış Serum Seviyesi, 123320, Otozomal Dominant (Dalgalanan Kas Hastalığı) (MLPA)	Creatine phosphokinase, elevated serum, 123320, Autosomal dominant (MLPA)	CAV3	CAV3, LGMD1C, LQT9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4199	Creutzfeldt-Jakob Hastalığı, 123400, Otozomal Dominant (Sporadik Creutzfeldt-Jakob Hastalığı) (PRNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Creutzfeldt-Jakob disease, 123400, Autosomal dominant (Sporadic Creutzfeldt-Jakob disease) (PRNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4200	Creutzfeldt-Jakob Hastalığı, 123400, Otozomal Dominant (Sporadik Creutzfeldt-Jakob Hastalığı) (Prenatal) (PRNP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Creutzfeldt-Jakob disease, 123400, Autosomal dominant (Sporadic Creutzfeldt-Jakob disease) (PRNP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4201	Creutzfeldt-Jakob Hastalığı, Varyant, Direnç, 123400, Otozomal Dominant; CJD (Sporadik Creutzfeldt-Jakob Hastalığı) (HLA-DQB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Creutzfeldt-Jakob disease, variant, resistance to, 123400, Autosomal dominant; CJD (Sporadic Creutzfeldt-Jakob disease) (HLA-DQB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DQB1	HLA-DQB1, CELIAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4202	Creutzfeldt-Jakob Hastalığı, Varyant, Direnç, 123400, Otozomal Dominant; CJD (Sporadik Creutzfeldt-Jakob Hastalığı) (Prenatal) (HLA-DQB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Creutzfeldt-Jakob disease, variant, resistance to, 123400, Autosomal dominant; CJD (Sporadic Creutzfeldt-Jakob disease) (HLA-DQB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HLA-DQB1	HLA-DQB1, CELIAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4204	Crigler-Najjar Sendromu, Tip 1, 218800, Otozomal Resesif (Crigler-Najjar Sendromu) (UGT1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Crigler-Najjar syndrome, type I, 218800, Autosomal recessive (Crigler-Najjar syndrome) (UGT1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UGT1A1	UGT1A1, UGT1, GNT1, BILIQTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4205	Crigler-Najjar Sendromu, Tip 1, 218800, Otozomal Resesif (Crigler-Najjar Sendromu) (Prenatal) (UGT1A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Crigler-Najjar syndrome, type I, 218800, Autosomal recessive (Crigler-Najjar syndrome) (UGT1A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UGT1A1	UGT1A1, UGT1, GNT1, BILIQTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4206	Crigler-Najjar Sendromu, Tip 2, 606785, Otozomal Resesif (Crigler-Najjar Sendromu) (UGT1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Crigler-Najjar syndrome, type II, 606785, Autosomal recessive (Crigler-Najjar syndrome) (UGT1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UGT1A1	UGT1A1, UGT1, GNT1, BILIQTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4207	Crigler-Najjar Sendromu, Tip 2, 606785, Otozomal Resesif (Crigler-Najjar Sendromu) (Prenatal) (UGT1A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Crigler-Najjar syndrome, type II, 606785, Autosomal recessive (Crigler-Najjar syndrome) (UGT1A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UGT1A1	UGT1A1, UGT1, GNT1, BILIQTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4208	Crohn Hastalığı İle İlişkili Büyüme Geriliği, 266600, Multifaktöriyel (IL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Crohn disease-associated growth failure, 266600, Multifactorial (IL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6	IL6, IFNB2, BSF2, HSF, HGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4210	Crouzon Sendromu, Acanthosis Nigricans, 612247, Otozomal Dominant; CAN (Crouzon Sendromu-Akantozis Nigrikans Sendromu) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Crouzon syndrome with acanthosis nigricans, 612247, Autosomal dominant; CAN (Crouzon syndrome-acanthosis nigricans syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4211	Crouzon Sendromu, Acanthosis Nigricans, 612247, Otozomal Dominant; CAN (Crouzon Sendromu-Akantozis Nigrikans Sendromu) (MLPA)	Crouzon syndrome with acanthosis nigricans, 612247, Autosomal dominant; CAN (Crouzon syndrome-acanthosis nigricans syndrome) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4212	Crouzon Sendromu, Acanthosis Nigricans, 612247, Otozomal Dominant; CAN (Crouzon Sendromu-Akantozis Nigrikans Sendromu) (Prenatal) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Crouzon syndrome with acanthosis nigricans, 612247, Autosomal dominant; CAN (Crouzon syndrome-acanthosis nigricans syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4213	Crouzon Sendromu, Acanthosis Nigricans, 612247, Otozomal Dominant; CAN (Crouzon Sendromu-Akantozis Nigrikans Sendromu) (Prenatal) (MLPA)	Crouzon syndrome with acanthosis nigricans, 612247, Autosomal dominant; CAN (Crouzon syndrome-acanthosis nigricans syndrome) (Prenatal) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4214	Crouzon Sendromu, 123500, Otozomal Dominant (Crouzon Hastalığı) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Crouzon syndrome, 123500, Autosomal dominant (Crouzon disease) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4215	Crouzon Sendromu, 123500, Otozomal Dominant (Crouzon Hastalığı) (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Crouzon syndrome, 123500, Autosomal dominant (Crouzon disease) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4219	Kryohidrositozis, 185020, Otozomal Dominant (Kalıtsal Kriyohidrositozis-Normal Stomatin) (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cryohydrocytosis, 185020, Autosomal dominant (Hereditary cryohydrocytosis with normal stomatin) (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4223	Kriptorşidizm, Unilateral Veya Bilateral, 219050, Otozomal Dominant (INSL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CRYPTORCHIDISM, UNILATERAL OR BILATERAL, 219050, Autosomal dominant (INSL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INSL3	INSL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4226	Culler-Jones Sendromu, 615849, Otozomal Dominant; CJS (Postaksiyel Polidaktili-Ön Hipofiz Anomalileri-Fasiyal Dismorfizm Sendromu (Culler Jones Sendromu)) (GLI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Culler-Jones syndrome, 615849, Autosomal dominant; CJS (Postaxial polydactyly-anterior pituitary anomalies-facial dysmorphism syndrome) (GLI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLI2	GLI2, HPE9, CJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4227	Culler-Jones Sendromu, 615849, Otozomal Dominant; CJS (Postaksiyel Polidaktili-Ön Hipofiz Anomalileri-Fasiyal Dismorfizm Sendromu (Culler Jones Sendromu)) (Prenatal) (GLI2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Culler-Jones syndrome, 615849, Autosomal dominant; CJS (Postaxial polydactyly-anterior pituitary anomalies-facial dysmorphism syndrome) (GLI2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLI2	GLI2, HPE9, CJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4229	Currarino Sendromu, 176450, Otozomal Dominant (Currarino Triadı) (MNX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Currarino syndrome, 176450, Autosomal dominant (Currarino triad) (MNX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MNX1	MNX1, HLXB9, HOXHB9, SCRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4230	Currarino Sendromu, 176450, Otozomal Dominant (Currarino Triadı) (Prenatal) (MNX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Currarino syndrome, 176450, Autosomal dominant (Currarino triad) (MNX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MNX1	MNX1, HLXB9, HOXHB9, SCRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4231	Curry-Jones Sendromu, Somatik Mozaik, 601707; CRJS (Curry Jones Sendromu) (SMO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Curry-Jones syndrome, somatic mosaic, 601707; CRJS (Curry-Jones syndrome) (SMO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMO	SMOH, SMO, CRJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
4232	Curry-Jones Sendromu, Somatik Mozaik, 601707; CRJS (Curry Jones Sendromu) (Prenatal) (SMO geni) (Tüm Gen Dizi Analizi) (Prenatal)	Curry-Jones syndrome, somatic mosaic, 601707; CRJS (Curry-Jones syndrome) (SMO gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMO	SMOH, SMO, CRJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4234	Cushing Sendromu, ACTH Bağımsız Adrenal, Somatik, 615830 (PRKACA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cushing syndrome, ACTH-independent adrenal, somatic, 615830 (PRKACA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKACA	PRKACA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
4238	Kutanöz Telanjiyektazi ve Kanser Sendromu, Ailesel, 614564, Otozomal Dominant; FCTCS (Ailesel Kutanöz Telanjiektazi ve Orofaringeal Kanser Yatkınlık Sendromu) (ATR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutaneous telangiectasia and cancer syndrome, familial, 614564, Autosomal dominant; FCTCS (Familial cutaneous telangiectasia and oropharyngeal predisposition cancer syndrome) (ATR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATR	ATR, FRP1, SCKL1, FCTCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4239	Kutanöz Telanjiyektazi ve Kanser Sendromu, Ailesel, 614564, Otozomal Dominant; FCTCS (Ailesel Kutanöz Telanjiektazi ve Orofaringeal Kanser Yatkınlık Sendromu) (MLPA)	Cutaneous telangiectasia and cancer syndrome, familial, 614564, Autosomal dominant; FCTCS (Familial cutaneous telangiectasia and oropharyngeal predisposition cancer syndrome) (MLPA)	ATR	ATR, FRP1, SCKL1, FCTCS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4240	Kutis Laksa, AD, 123700, Otozomal Dominant; ADCL1 (Autosomal Dominant Kutis Laksa) (ELN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutis laxa, AD, 123700, Autosomal dominant; ADCL1 (Autosomal dominant cutis laxa) (ELN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELN	ELN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4241	Kutis Laksa, AD, 123700, Otozomal Dominant; ADCL1 (Autosomal Dominant Kutis Laksa) (Prenatal) (ELN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cutis laxa, AD, 123700, Autosomal dominant; ADCL1 (

4248	Kutis Laksa, Otozomal Resesif, Tip 1B, 614437, Otozomal Resesif; ARCL1B (Autosomal Resesif Kutis Laksa Tip 2) (EFEMP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutis laxa, autosomal recessive, type IB, 614437, Autosomal recessive; ARCL1B (Autosomal recessive cutis laxa type 1) (EFEMP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EFEMP2	EFEMP2, FBLN4, UPH1, ARCL1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4249	Kutis Laksa, Otozomal Resesif, Tip 1B, 614437, Otozomal Resesif; ARCL1B (Autosomal Resesif Kutis Laksa Tip 2) (Prenatal) (EFEMP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cutis laxa, autosomal recessive, type IB, 614437, Autosomal recessive; ARCL1B (Autosomal recessive cutis laxa type 1) (EFEMP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EFEMP2	EFEMP2, FBLN4, UPH1, ARCL1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4250	Kutis Laksa, Otozomal Resesif, Tip 1C, 613177, Otozomal Resesif; ARCL1C (Kutis Laksa-Ağır Pulmoner, Gastrointestinal ve Üriner Anomaliler) (LTBP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutis laxa, autosomal recessive, type IC, 613177, Autosomal recessive; ARCL1C (Cutis laxa with severe pulmonary, gastrointestinal and urinary anomalies) (LTBP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTBP4	LTBP4, LTBP4S, LTBP4L, ARCL1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4251	Kutis Laksa, Otozomal Resesif, Tip 1C, 613177, Otozomal Resesif; ARCL1C (Kutis Laksa-Ağır Pulmoner, Gastrointestinal ve Üriner Anomaliler) (Prenatal) (LTBP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cutis laxa, autosomal recessive, type IC, 613177, Autosomal recessive; ARCL1C (Cutis laxa with severe pulmonary, gastrointestinal and urinary anomalies) (LTBP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LTBP4	LTBP4, LTBP4S, LTBP4L, ARCL1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4252	Kutis Laksa, Otozomal Resesif, Tip 2A, 219200, Otozomal Resesif; ARCL2A (Otozomal Resesif Kutis Laksa Tip 2, Klasik Tip) (ATP6V0A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutis laxa, autosomal recessive, type IIA, 219200, Autosomal recessive; ARCL2A (Autosomal recessive cutis laxa type 2, classic type) (ATP6V0A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6V0A2	ATP6V0A2, WSS, ARCL2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4253	Kutis Laksa, Otozomal Resesif, Tip 2A, 219200, Otozomal Resesif; ARCL2A (Otozomal Resesif Kutis Laksa Tip 2, Klasik Tip) (Prenatal) (ATP6V0A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cutis laxa, autosomal recessive, type IIA, 219200, Autosomal recessive; ARCL2A (Autosomal recessive cutis laxa type 2, classic type) (ATP6V0A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP6V0A2	ATP6V0A2, WSS, ARCL2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4254	Kutis Laksa, Otozomal Resesif, Tip 2B, 612940, Otozomal Resesif; ARCL2B (Otozomal Resesif Cutis Laxa Tip 2B) (PYCR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutis laxa, autosomal recessive, type IIB, 612940, Autosomal recessive; ARCL2B (Autosomal recessive cutis laxa type 2B) (PYCR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PYCR1	PYCR1, PRO3, ARCL2B, ARCL3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4255	Kutis Laksa, Otozomal Resesif, Tip 2B, 612940, Otozomal Resesif; ARCL2B (Otozomal Resesif Cutis Laxa Tip 2B) (Prenatal) (PYCR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cutis laxa, autosomal recessive, type IIB, 612940, Autosomal recessive; ARCL2B (Autosomal recessive cutis laxa type 2B) (PYCR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PYCR1	PYCR1, PRO3, ARCL2B, ARCL3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4256	Kutis Laksa, Otozomal Resesif, Tip 3A, 219150, Otozomal Resesif, Sporadik Vakalar; ARCL3A (De Barsy Sendromu) (ALDH18A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutis laxa, autosomal recessive, type IIIA, 219150, Autosomal recessive, Isolated cases; ARCL3A (De Barsy syndrome) (ALDH18A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH18A1	ALDH18A1, PYCS, GSAS, ARCL3A, SPG9A, SPG9B, ADCL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4257	Kutis Laksa, Otozomal Resesif, Tip 3A, 219150, Otozomal Resesif, Sporadik Vakalar; ARCL3A (De Barsy Sendromu) (Prenatal) (ALDH18A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cutis laxa, autosomal recessive, type IIIA, 219150, Autosomal recessive, Isolated cases; ARCL3A (De Barsy syndrome) (ALDH18A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALDH18A1	ALDH18A1, PYCS, GSAS, ARCL3A, SPG9A, SPG9B, ADCL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4258	Kutis Laksa, Otozomal Resesif, Tip 3B, 614438; ARCL3B (De Barsy Sendromu) (PYCR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cutis laxa, autosomal recessive, type IIIB, 614438; ARCL3B (De Barsy syndrome) (PYCR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PYCR1	PYCR1, PRO3, ARCL2B, ARCL3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4259	Kutis Laksa, Otozomal Resesif, Tip 3B, 614438; ARCL3B (De Barsy Sendromu) (Prenatal) (PYCR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cutis laxa, autosomal recessive, type IIIB, 614438; ARCL3B (De Barsy syndrome) (PYCR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PYCR1	PYCR1, PRO3, ARCL2B, ARCL3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4266	Siyanoz, Geçici Neonatal, 613977, Otozomal Dominant; TNCY (Hemoglobinopati Toms River) (HBG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cyanosis, transient neonatal, 613977, Autosomal dominant; TNCY (Hemoglobinopathy Toms River) (HBG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBG2	HBG2, TNCY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4268	Silindromatozis, Ailesel, 132700, Otozomal Dominant (Ailesel Silindromatozis) (CYLD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cylindromatosis, familial, 132700, Autosomal dominant (Familial cylindromatosis) (CYLD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYLD	CYLD, CDMT, EAC, MFT1, KIAA0849, BRSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4269	Silindromatozis, Ailesel, 132700, Otozomal Dominant (Ailesel Silindromatozis) (Prenatal) (CYLD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cylindromatosis, familial, 132700, Autosomal dominant (Familial cylindromatosis) (CYLD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYLD	CYLD, CDMT, EAC, MFT1, KIAA0849, BRSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4271	Sistatiyoninüri, 219500, Otozomal Resesif (Sistatiyoninüri) (CTH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystathioninuria, 219500, Autosomal recessive (Cystathioninuria) (CTH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTH	CTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4274	Kistik Fibroz Akciğer Hastalığı, Modifiye Edici, 219700, Otozomal Resesif (TGFB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystic fibrosis lung disease, modifier of, 219700, Autosomal recessive (TGFB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFB1	TGFB1, DPD1, CED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4276	Kistik Fibrozis, 219700, Otozomal Resesif (Kistik Fibroz) (CFTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystic fibrosis, 219700, Autosomal recessive (Cystic fibrosis) (CFTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4277	Kistik Fibrozis, 219700, Otozomal Resesif (Kistik Fibroz) (MLPA)	Cystic fibrosis, 219700, Autosomal recessive (Cystic fibrosis) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4278	Kistik Fibrozis, 219700, Otozomal Resesif (Kistik Fibroz) (Prenatal) (CFTR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cystic fibrosis, 219700, Autosomal recessive (Cystic fibrosis) (CFTR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4279	Kistik Fibrozis, 219700, Otozomal Resesif (Kistik Fibroz) (Prenatal) (MLPA)	Cystic fibrosis, 219700, Autosomal recessive (Cystic fibrosis) (Prenatal) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4280	Kistik Fibroz; Cf (Kistik Fibroz) (FCGR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYSTIC FIBROSIS; CF (Cystic fibrosis) (FCGR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR2A	FCGR2A, IGFR2, CD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4281	Sistinoz, Erişkin Nonnefropatik (Sistinozis) (CTNS geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYSTINOSIS, ADULT NONNEPHROPATHIC (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4282	Sistinoz, Erişkin Nonnefropatik (Sistinozis) (MLPA)	CYSTINOSIS, ADULT NONNEPHROPATHIC (Cystinosis) (MLPA)	CTNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4283	Sistinozis, Atipik Nefropatik, 219800, Otozomal Resesif; CTNS (Sistinozis) (CTNS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystinosis, atypical nephropathic, 219800, Autosomal recessive; CTNS (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4284	Sistinozis, Atipik Nefropatik, 219800, Otozomal Resesif; CTNS (Sistinozis) (MLPA)	Cystinosis, atypical nephropathic, 219800, Autosomal recessive; CTNS (Cystinosis) (MLPA)	CTNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4285	Sistinozis, Atipik Nefropatik, 219800, Otozomal Resesif; CTNS (Sistinozis) (Prenatal) (CTNS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cystinosis, atypical nephropathic, 219800, Autosomal recessive; CTNS (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4286	Sistinozis, Atipik Nefropatik, 219800, Otozomal Resesif; CTNS (Sistinozis) (Prenatal) (MLPA)	Cystinosis, atypical nephropathic, 219800, Autosomal recessive; CTNS (Cystinosis) (Prenatal) (MLPA)	CTNS	CTNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4287	Sistinozis, Geç Başlangıçlı Jüvenil Veya Adolesan Nefropati, 219900, Otozomal Resesif (Sistinozis) (CTNS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystinosis, late-onset juvenile or adolescent nephropathic, 219900, Autosomal recessive (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4288	Sistinozis, Geç Başlangıçlı Jüvenil Veya Adolesan Nefropati, 219900, Otozomal Resesif (Sistinozis) (MLPA)	Cystinosis, late-onset juvenile or adolescent nephropathic, 219900, Autosomal recessive (Cystinosis) (MLPA)	CTNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4289	Sistinozis, Geç Başlangıçlı Jüvenil Veya Adolesan Nefropati, 219900, Otozomal Resesif (Sistinozis) (Prenatal) (CTNS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cystinosis, late-onset juvenile or adolescent nephropathic, 219900, Autosomal recessive (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4290	Sistinozis, Geç Başlangıçlı Jüvenil Veya Adolesan Nefropati, 219900, Otozomal Resesif (Sistinozis) (Prenatal) (MLPA)	Cystinosis, late-onset juvenile or adolescent nephropathic, 219900, Autosomal recessive (Cystinosis) (Prenatal) (MLPA)	CTNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4291	Sistinozis, Nefropatik, 219800, Otozomal Resesif (Sistinozis) (CTNS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystinosis, nephropathic, 219800, Autosomal recessive (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4292	Sistinozis, Nefropatik, 219800, Otozomal Resesif (Sistinozis) (MLPA)	Cystinosis, nephropathic, 219800, Autosomal recessive (Cystinosis) (MLPA)	CTNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4293	Sistinozis, Nefropatik, 219800, Otozomal Resesif (Sistinozis) (Prenatal) (CTNS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cystinosis, nephropathic, 219800, Autosomal recessive (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4294	Sistinozis, Nefropatik, 219800, Otozomal Resesif (Sistinozis) (Prenatal) (MLPA)	Cystinosis, nephropathic, 219800, Autosomal recessive (Cystinosis) (Prenatal) (MLPA)	CTNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4295	Sistinozis, Oküler Nonnefropatik, 219750, Otozomal Resesif (Sistinozis) (CTNS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystinosis, ocular nonnephropathic, 219750, Autosomal recessive (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4296	Sistinozis, Oküler Nonnefropatik, 219750, Otozomal Resesif (Sistinozis) (MLPA)	Cystinosis, ocular nonnephropathic, 219750, Autosomal recessive (Cystinosis) (MLPA)	CTNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4297	Sistinozis, Oküler Nonnefropatik, 219750, Otozomal Resesif (Sistinozis) (Prenatal) (CTNS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cystinosis, ocular nonnephropathic, 219750, Autosomal recessive (Cystinosis) (CTNS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTNS	CTNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4298	Sistinozis, Oküler Nonnefropatik, 219750, Otozomal Resesif (Sistinozis) (Prenatal) (MLPA)	Cystinosis, ocular nonnephropathic, 219750, Autosomal recessive (Cystinosis) (Prenatal) (MLPA)	CTNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4299	Sistinüri paneli (SLC3A1, 2p12, SLC7A9) (MLPA)	Cystinuria panel (SLC3A1, 2p12, SLC7A9) (MLPA)	SLC3A1, 2p12, SLC7A9		MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4300	Sistinüri paneli (SLC3A1, 2p12, SLC7A9) (MLPA) (Prenatal)	Cystinuria panel (SLC3A1, 2p12, SLC7A9) (MLPA) (Prenatal)	SLC3A1, 2p12, SLC7A9	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4301	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (SLC7A9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (SLC7A9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC7A9	SLC7A9, CSNU3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4302	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (SLC3A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (SLC3A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC3A1	SLC3A1, ATR1, D2H, NBAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4303	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (MLPA)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (MLPA)	SLC7A9	SLC7A9, CSNU3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4304	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (MLPA)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (MLPA)	SLC3A1	SLC3A1, ATR1, D2H, NBAT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4305	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (Prenatal) (SLC7A9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (SLC7A9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC7A9	SLC7A9, CSNU3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4306	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (Prenatal) (SLC3A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (SLC3A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC3A1	SLC3A1, ATR1, D2H, NBAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4307	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (Prenatal) (MLPA)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (Prenatal) (MLPA)	SLC7A9	SLC7A9, CSNU3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4308	Sistinüri, 220100, Otozomal Resesif, Otozomal Dominant (Sistinüri) (Prenatal) (MLPA)	Cystinuria, 220100, Autosomal recessive, Autosomal dominant (Cystinuria) (Prenatal) (MLPA)	SLC3A1	SLC3A1, ATR1, D2H, NBAT	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4311	Sitokrom P-450 paneli (CYP2D6, CYP2C9, CYP2C19, CYP1B1, CYP3A4, CYP3A5, CYP2E1, CYP1A1, CYP1A2, CYP2A6, CYP2B6, GSTP1, GSTT1, GSTM1) (MLPA)	Cytochrome P-450 (CYP2D6, CYP2C9, CYP2C19, CYP1B1, CYP3A4, CYP3A5, CYP2E1, CYP1A1, CYP1A2, CYP2A6, CYP2B6, GSTP1, GSTT1, GSTM1)	CYP2D6, CYP2C9, CYP2C19, CYP1B1, CYP3A4, CYP3A5, CYP2E1, CYP1A1, CYP1A2, CYP2A6, CYP2B6, GSTP1, GSTT1, GSTM1	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4312	Sitrokrom P450, Alt Ailesi I, Polipeptid 2; Cyp1a2 (CYP1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYTOCHROME P450, SUBFAMILY I, POLYPEPTIDE 2; CYP1A2 (CYP1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP1A2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4313	Sitrokrom P450, Alt Ailesi I, Polipeptid 2; Cyp1a2 (MLPA)	CYTOCHROME P450, SUBFAMILY I, POLYPEPTIDE 2; CYP1A2 (MLPA)	CYP1A2		MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4314	Sitrokrom P450, Alt Ailesi Ic, Polipeptide 8; Cyp2c8 (CYP2C8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYTOCHROME P450, SUBFAMILY IC, POLYPEPTIDE 8; CYP2C8 (CYP2C8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C8	CYP2C8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4315	Çek Displazi, 609162, Otozomal Dominant (Çek Displazi, Metatarsal Tip) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Czech dysplasia, 609162, Autosomal dominant (Czech dysplasia, metatarsal type) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4316	Çek Displazi, 609162, Otozomal Dominant (

4322	D-2-Hidroksiglutarik Asidüri, 600721, Otozomal Resesif; D2HGA1 (D-2-Hidroksi Glutarik Asidüri) (MLPA)	D-2-hydroxyglutaric aciduria, 600721, Autosomal recessive; D2HGA1 (D-2-hydroxyglutaric aciduria) (MLPA)	D2HGDH	D2HGDH, D2HGD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4323	D-2-Hidroksiglutarik Asidüri, 600721, Otozomal Resesif; D2HGA1 (D-2-Hidroksi Glutarik Asidüri) (Prenatal) (D2HGDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	D-2-hydroxyglutaric aciduria, 600721, Autosomal recessive; D2HGA1 (D-2-hydroxyglutaric aciduria) (D2HGDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	D2HGDH	D2HGDH, D2HGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4324	D-2-Hidroksiglutarik Asidüri, 600721, Otozomal Resesif; D2HGA1 (D-2-Hidroksi Glutarik Asidüri) (Prenatal) (MLPA)	D-2-hydroxyglutaric aciduria, 600721, Autosomal recessive; D2HGA1 (D-2-hydroxyglutaric aciduria) (Prenatal) (MLPA)	D2HGDH	D2HGDH, D2HGD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4325	D-İki İşlevli Protein Eksikliği, 261515, Otozomal Resesif (İki Fonksiyonlu Enzim Eksikliği) (HSD17B4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	D-bifunctional protein deficiency, 261515, Autosomal recessive (Bifunctional enzyme deficiency) (HSD17B4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD17B4	HSD17B4, PRLTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4326	D-İki İşlevli Protein Eksikliği, 261515, Otozomal Resesif (İki Fonksiyonlu Enzim Eksikliği) (Prenatal) (HSD17B4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	D-bifunctional protein deficiency, 261515, Autosomal recessive (Bifunctional enzyme deficiency) (HSD17B4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSD17B4	HSD17B4, PRLTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4327	D-Gliserik Asidüri, 220120, Otozomal Resesif (D-Gliserik Asitüri) (GLYCTK geni) (Tüm Gen Dizi Analizi) (Postnatal)	D-glyceric aciduria, 220120, Autosomal recessive (D-glyceric aciduria) (GLYCTK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLYCTK	GLYCTK, GLYCTK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4328	D-Gliserik Asidüri, 220120, Otozomal Resesif (D-Gliserik Asitüri) (Prenatal) (GLYCTK geni) (Tüm Gen Dizi Analizi) (Prenatal)	D-glyceric aciduria, 220120, Autosomal recessive (D-glyceric aciduria) (GLYCTK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLYCTK	GLYCTK, GLYCTK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4329	Dandy-Walker Malformasyonu (DWM) paneli (ZIC1, ZIC4 3p2, VLDLR 9p24) (MLPA)	Dandy-Walker Malformation (DWM) panel (ZIC1, ZIC4 3p2, VLDLR 9p24) (MLPA)	ZIC1, ZIC4 3p2, VLDLR 9p24	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4330	Dandy-Walker Malformasyonu (DWM) paneli (ZIC1, ZIC4 3p2, VLDLR 9p24) (MLPA) (Prenatal)	Dandy-Walker Malformation (DWM) panel (ZIC1, ZIC4 3p2, VLDLR 9p24) (MLPA) (Prenatal)	ZIC1, ZIC4 3p2, VLDLR 9p24	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4334	Dandy-Walker Sendromu, 220200, Sporadik Vakalar (İzole Dandy-Walker Malformasyonu) (2200)	Dandy-Walker syndrome, 220200, Isolated cases (Isolated Dandy-Walker malformation) (440)	DWS	DWS, C3DELq22q24, DEL3q22q24	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
4335	Dandy-Walker Sendromu, 220200, Sporadik Vakalar (İzole Dandy-Walker Malformasyonu) (Prenatal)	Dandy-Walker syndrome, 220200, Isolated cases (Isolated Dandy-Walker malformation) (Prenatal)	DWS	DWS, C3DELq22q24, DEL3q22q24	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4336	Danon Hastalığı, 300257, X'e Bağlı Dominant (Glikojen Depo Hastalığı, LAMP-2 Eksikliğine Bağlı (Danon Hastalığı)) (LAMP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Danon disease, 300257, X-linked dominant (Glycogen storage disease due to LAMP-2 deficiency) (LAMP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMP2	LAMP2, LAMPB, LGP110	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4337	Danon Hastalığı, 300257, X'e Bağlı Dominant (Glikojen Depo Hastalığı, LAMP-2 Eksikliğine Bağlı (Danon Hastalığı)) (Prenatal) (LAMP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Danon disease, 300257, X-linked dominant (Glycogen storage disease due to LAMP-2 deficiency) (LAMP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMP2	LAMP2, LAMPB, LGP110	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4339	Darier Hastalığı, 124200, Otozomal Dominant; DAR (Darier Hastalığı) (ATP2A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Darier disease, 124200, Autosomal dominant; DAR (Darier disease) (ATP2A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP2A2	ATP2A2, ATP2B, DAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4340	Darier Hastalığı, 124200, Otozomal Dominant; DAR (Darier Hastalığı) (Prenatal) (ATP2A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Darier disease, 124200, Autosomal dominant; DAR (Darier disease) (ATP2A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP2A2	ATP2A2, ATP2B, DAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4344	De la Chapelle Displazi, 256050, Otozomal Resesif (Atelosteogenesis Tip II) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	De la Chapelle dysplasia, 256050, Autosomal recessive (Atelosteogenesis type II) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4345	De la Chapelle Displazi, 256050, Otozomal Resesif (Atelosteogenesis Tip II) (Prenatal) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	De la Chapelle dysplasia, 256050, Autosomal recessive (Atelosteogenesis type II) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4346	De Sanctis-Cacchione Sendromu, 278800, Otozomal Resesif (De Sanctis-Cacchione Sendromu) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	De Sanctis-Cacchione syndrome, 278800, Autosomal recessive (De Sanctis-Cacchione syndrome) (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4347	De Sanctis-Cacchione Sendromu, 278800, Otozomal Resesif (De Sanctis-Cacchione Sendromu) (Prenatal) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	De Sanctis-Cacchione syndrome, 278800, Autosomal recessive (De Sanctis-Cacchione syndrome) (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4348	İşitme Kaybı, Digenic GJB2/ GJB6 (Tüm Gen - Dizi Analizi) (GJB2, GJB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness (GJB2, GJB6 genes) (All coding exons - Sequence analysis) (GJB2, GJB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2, GJB6	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4349	İşitme Kaybı, Digenic GJB2/ GJB6 + Mitokondriyal A1555G (Tüm Gen - Dizi Analizi) (GJB2, GJB6, mtDNA 12S rRNA (MTRNR1) geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness (GJB2, GJB6 genes) (All coding exons - Sequence analysis) and (MTRN1 gene A1555G mutation) (GJB2, GJB6, mtDNA 12S rRNA (MTRNR1) gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2, GJB6, mtDNA 12S rRNA (MTRNR1)	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4350	Sağırlık ve Erkek İnfertilitesi, 611102, Otozomal Resesif (Sağırlık-İnfertilite Sendromu) (2200)	Deafness and male infertility, 611102, Autosomal recessive (Deafness-infertility syndrome) (440)	.	DEL15q15.3, C15DELq15.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
4351	Sağırlık ve Miyopi, 221200, Otozomal Resesif; DFNMYP (Yüksek Miyopi-Sensorinöral Sağırlık Sendromu) (SLITRK6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness and myopia, 221200, Autosomal recessive; DFNMYP (High myopia-sensorineural deafness syndrome) (SLITRK6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLITRK6	SLITRK6, DFNMYP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4358	Sağırlık, Otozomal Dominant 1, 124900, Otozomal Dominant; DFNA1 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (DIAPH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 1, 124900, Autosomal dominant; DFNA1 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (DIAPH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIAPH1	DIAPH1, DFNA1, LFHL1, SCBMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4359	Sağırlık, Otozomal Dominant 10, 601316, Otozomal Dominant; DFNA10 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (EYA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 10, 601316, Autosomal dominant; DFNA10 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (EYA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EYA4	EYA4, DFNA10, CMD1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4360	Sağırlık, Otozomal Dominant 11, 601317, Otozomal Dominant; DFNA11 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (MYO7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 11, 601317, Autosomal dominant; DFNA11 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (MYO7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO7A	MYO7A, USH1B, DFNB2, DFNA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4361	Sağırlık, Otozomal Dominant 13, 601868, Otozomal Dominant (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 13, 601868, Autosomal dominant (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4362	Sağırlık Otozomal Dominant 13; Dfna13 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEAFNESS, AUTOSOMAL DOMINANT 13; DFNA13 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4363	Sağırlık, Otozomal Dominant 15, 602459, Otozomal Dominant; DFNA15 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (POU4F3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 15, 602459, Autosomal dominant; DFNA15 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (POU4F3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POU4F3	POU4F3, BRN3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4365	Sağırlık, Otozomal Dominant 17, 603622, Otozomal Dominant; DFNA17 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (MYH9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 17, 603622, Autosomal dominant; DFNA17 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4368	Sağırlık, Otozomal Dominant 20/26, 604717, Otozomal Dominant; DFNA20 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (ACTG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 20/26, 604717, Autosomal dominant; DFNA20 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (ACTG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTG1	ACTG1, DFNA20, DFNA26, BRWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4370	Sağırlık, Otozomal Dominant 22 606346, Otozomal Dominant; DFNA22 (Progresif İşitme Kaybı-Hipertrofik Kardiyomiyopati Sendromu) (MYO6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 22, 606346, Autosomal dominant; DFNA22 (Progressive sensorineural hearing loss-hypertrophic cardiomyopathy syndrome) (MYO6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO6	MYO6, DFNA22, DFNB37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4371	Sağırlık, Otozomal Dominant 23, 605192, Otozomal Dominant; DFNA23 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (SIX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 23, 605192, Autosomal dominant; DFNA23 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (SIX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIX1	SIX1, BOS3, DFNA23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4373	Sağırlık, Otozomal Dominant 25, 605583, Otozomal Dominant; DFNA25 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (SLC17A8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 25, 605583, Autosomal dominant; DFNA25 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (SLC17A8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC17A8	SLC17A8, VGLUT3, DFNA25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4375	Sağırlık, Otozomal Dominant 28 608641, Otozomal Dominant; DFNA28 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (GRHL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 28, 608641, Autosomal dominant; DFNA28 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (GRHL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRHL2	GRHL2, TFCP2L3, DFNA28, ECTDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4376	Sağırlık, Otozomal Dominant 2A, 600101, Otozomal Dominant; DFNA2A (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (KCNQ4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 2A, 600101, Autosomal dominant; DFNA2A (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (KCNQ4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ4	KCNQ4, DFNA2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4377	Sağırlık, Otozomal Dominant 2B, 612644, Otozomal Dominant (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (GJB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 2B, 612644, Autosomal dominant (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (GJB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB3	GJB3, CX31, DFNA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4378	Sağırlık, Otozomal Dominant 2B, 612644, Otozomal Dominant (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (MLPA)	Deafness, autosomal dominant 2B, 612644, Autosomal dominant (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (MLPA)	GJB3	GJB3, CX31, DFNA2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4379	Sağırlık, Otozomal Dominant 2b; Dfna2b (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (GJB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEAFNESS, AUTOSOMAL DOMINANT 2B; DFNA2B (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (GJB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB3	GJB3, CX31, DFNA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4383	Sağırlık, Otozomal Dominant 36, 606705, Otozomal Dominant; DFNA36 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (TMC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 36, 606705, Autosomal dominant; DFNA36 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (TMC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMC1	TMC1, DFNB7, DFNB11, DFNA36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4385	Sağırlık, Dentinogenez İle Otozomal Dominant 39, 605594, Otozomal Dominant (Dentinogenezis İmperfekta Type 2) (DSPP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 39, with dentinogenesis, 605594, Autosomal dominant (Dentinogenesis imperfecta type 2) (DSPP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSPP	DSPP, DPP, DGI1, DFNA39, DTDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4386	Sağırlık, Otozomal Dominant 3A, 601544, Otozomal Dominant; DFNA3A (DFNA) (GJB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 3A, 601544, Autosomal dominant; DFNA3A (DFNA) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4387	Sağırlık, Otozomal Dominant 3B, 612643, Otozomal Dominant; DFNA3B (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (GJB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 3B, 612643, Autosomal dominant; DFNA3B (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (GJB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB6	GJB6, CX30, DFNA3B, DFNB1B, ECTD2, HED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4388	Sağırlık, Otozomal Dominant 40, 616357, Otozomal Dominant; DFNA40 (DFNA) (CRYM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 40, 616357, Autosomal dominant; DFNA40 (DFNA) (CRYM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYM	CRYM, DFNA40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4389	Sağırlık, Otozomal Dominant 41, 608224, Otozomal Dominant; DFNA41 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (P2RX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 41, 608224, Autosomal dominant; DFNA41 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (P2RX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	P2RX2	P2RX2, P2X2, DFNA41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4391	Sağırlık, Otozomal Dominant 44, 607453, Otozomal Dominant; DFNA44 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (CCDC50 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 44, 607453, Autosomal dominant; DFNA44 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (CCDC50 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC50	CCDC50, C3orf6, DFNA44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4395	Sağırlık, Otozomal Dominant 4A, 600652, Otozomal Dominant; DFNA4A (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (MYH14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 4A, 600652, Autosomal dominant; DFNA4A (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (MYH14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH14	MYH14, KIAA2034, DFNA4A, PNMHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4396	Sağırlık, Otozomal Dominant 4B, 614614, Otozomal Dominant; DFNA4B (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (CEACAM16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 4B, 614614, Autosomal dominant; DFNA4B (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (CEACAM16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEACAM16	CEACAM16, CEAL2, DFNA4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4397	Sağırlık, Otozomal Dominant 5, 600994, Otozomal Dominant (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (DFNA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 5, 600994, Autosomal dominant (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (DFNA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DFNA5	DFNA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4399	Sağırlık, Otozomal Dominant 50, 613074, Otozomal Dominant; DFNA50 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (MIR96 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 50, 613074, Autosomal dominant; DFNA50 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (MIR96 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MIR96	MIR96, MIRN96, DFNA50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA

4410	Sağırlık, Otozomal Dominant 65, 616044, Otozomal Dominant; DFNA65 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (TBC1D24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 65, 616044, Autosomal dominant; DFNA65 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (TBC1D24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D24	TBC1D24, KIAA1171, FIME, EIEE16, DOORS, DFNB86, DFNA65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4411	Sağırlık, Otozomal Dominant 66, 616969, Otozomal Dominant; DFNA66 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (CD164 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 66, 616969, Autosomal dominant; DFNA66 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (CD164 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD164	CD164, DFNA66	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4412	Sağırlık, Otozomal Dominant 67, 616340, Otozomal Dominant; DFNA67 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (OSBPL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 67, 616340, Autosomal dominant; DFNA67 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (OSBPL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OSBPL2	OSBPL2, ORP2, KIAA0772, DNFA67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4413	Sağırlık, Otozomal Dominant 68, 616707, Otozomal Dominant; DFNA68 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (HOMER2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 68, 616707, Autosomal dominant; DFNA68 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (HOMER2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOMER2	HOMER2, HOMER2B, HOMER2A, DFNA68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4414	Sağırlık, Otozomal Dominant 69, Tek Taraflı Veya Asimetrik, 616697, Otozomal Dominant; DFNA69 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (KITLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 69, unilateral or asymmetric, 616697, Autosomal dominant; DFNA69 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (KITLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KITLG	KITLG, MGF, SF, SCF, SHEP7, FPHH, DCUA, DFNA69	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4416	Sağırlık, Otozomal Dominant 70, 616968, Otozomal Dominant; DFNA70 (DFNA) (MCM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 70, 616968, Autosomal dominant; DFNA70 (DFNA) (MCM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCM2	MCM2, CDCL1, DFNA70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4417	Sağırlık, Otozomal Dominant 8/12, 601543, Otozomal Dominant; DFNA12 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (TECTA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 8/12, 601543, Autosomal dominant; DFNA12 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (TECTA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TECTA	TECTA, DFNA8, DFNA12, DFNB21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4418	Sağırlık, Otozomal Dominant 9, 601369, Otozomal Dominant; DFNA9 (Otozomal Dominant Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNA) (COCH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant 9, 601369, Autosomal dominant; DFNA9 (Autosomal dominant non-syndromic sensorineural deafness type DFNA) (COCH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COCH	COCH, DFNA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4419	Sağırlık, Otozomal Dominant, Periferik Nöropati (GJB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal dominant, with peripheral neuropathy (GJB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB3	GJB3, CX31, DFNA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4420	Sağırlık, Otozomal Dominant, Periferik Nöropati (MLPA)	Deafness, autosomal dominant, with peripheral neuropathy (MLPA)	GJB3	GJB3, CX31, DFNA2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
4422	Sağırlık, Otozomal Resesif 101, 615837, Otozomal Resesif; DFNB101 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (GRXCR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 101, 615837, Autosomal recessive; DFNB101 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (GRXCR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRXCR2	GRXCR2, DFNB101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4423	Sağırlık, Otozomal Resesif 102, 615974, Otozomal Resesif; DFNB102 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (EPS8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 102, 615974, Autosomal recessive; DFNB102 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (EPS8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPS8	EPS8, DFNB102	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4424	Sağırlık, Otozomal Resesif 103, 616042, Otozomal Resesif; DFNB103 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (CLIC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 103, 616042, Autosomal recessive; DFNB103 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (CLIC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLIC5	CLIC5, DFNB103	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4425	Sağırlık, Otozomal Resesif 104, 616515, Otozomal Resesif; DFNB104 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (RIPOR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 104, 616515, Autosomal recessive; DFNB104 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (RIPOR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RIPOR2	FAM65B, C6orf32, KIAA0386, PL48, DFNB104	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4426	Sağırlık, Otozomal Resesif 105, 616958, Otozomal Resesif; DFNB105 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (CDC14A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 105, 616958, Autosomal recessive; DFNB105 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (CDC14A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDC14A	CDC14A, DFNB105	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4427	Sağırlık, Otozomal Resesif 12, 601386, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (CDH23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 12, 601386, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (CDH23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH23	CDH23, USH1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4428	Sağırlık, Otozomal Resesif 12, Modifiye Edici, 601386, Otozomal Resesif (DFNB) (ATP2B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 12, modifier of, 601386, Autosomal recessive (DFNB) (ATP2B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP2B2	ATP2B2, PMCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4429	Sağırlık, Otozomal Resesif 12; Dfnb12 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (CDH23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEAFNESS, AUTOSOMAL RECESSIVE 12; DFNB12 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (CDH23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH23	CDH23, USH1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4432	Sağırlık, Otozomal Resesif 15, 601869, Otozomal Resesif; DFNB15 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (GIPC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 15, 601869, Autosomal recessive; DFNB15 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (GIPC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GIPC3	GIPC3, DFNB15, DFNB72, DFNB95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4433	Sağırlık, Otozomal Resesif 16, 603720, Otozomal Resesif; DFNB16 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (STRC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 16, 603720, Autosomal recessive; DFNB16 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (STRC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STRC	STRC, DFNB16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4435	Sağırlık, Otozomal Resesif 18A, 602092, Otozomal Resesif; DFNB18A (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (USH1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 18A, 602092, Autosomal recessive; DFNB18A (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (USH1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	USH1C	USH1C, DFNB18A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4436	Sağırlık, Otozomal Resesif 18B, 614845, Otozomal Resesif; DFNB18B (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (OTOG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 18B, 614845, Autosomal recessive; DFNB18B (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (OTOG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTOG	OTOG, OTGN, DFNB18B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4437	Sağırlık, Otozomal Resesif 1A, 220290, Otozomal Resesif, Digenic Dominant (DFNB) (GJB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 1A, 220290, Autosomal recessive, Digenic dominant (DFNB) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4438	Sağırlık, Otozomal Resesif 1a; Dfnb1a (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (GJB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEAFNESS, AUTOSOMAL RECESSIVE 1A; DFNB1A (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (GJB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB3	GJB3, CX31, DFNA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4439	Sağırlık, Otozomal Resesif 1B, 612645, Otozomal Resesif; DFNB1B (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (GJB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 1B, 612645, Autosomal recessive; DFNB1B (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (GJB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB6	GJB6, CX30, DFNA3B, DFNB1B, ECTD2, HED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4440	Sağırlık, Otozomal Resesif 2, 600060, Otozomal Resesif; DFNB2 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MYO7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 2, 600060, Autosomal recessive; DFNB2 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MYO7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO7A	MYO7A, USH1B, DFNB2, DFNA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4442	Sağırlık, Otozomal Resesif 21, 603629, Otozomal Resesif; DFNB21 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (TECTA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 21, 603629, Autosomal recessive; DFNB21 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (TECTA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TECTA	TECTA, DFNA8, DFNA12, DFNB21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4443	Sağırlık, Otozomal Resesif 22, 607039, Otozomal Resesif; DFNB22 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (OTOA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 22, 607039, Autosomal recessive; DFNB22 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (OTOA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTOA	OTOA, DFNB22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4444	Sağırlık, Otozomal Resesif 23, 609533, Otozomal Resesif; DFNB23 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (PCDH15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 23, 609533, Autosomal recessive; DFNB23 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (PCDH15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCDH15	PCDH15, DFNB23, USH1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4446	Sağırlık, Otozomal Resesif 24, 611022, Otozomal Resesif; DFNB24 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (RDX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 24, 611022, Autosomal recessive; DFNB24 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (RDX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RDX	RDX, DFNB24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4447	Sağırlık, Otozomal Resesif 25, 613285, Otozomal Resesif; DFNB25 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (GRXCR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 25, 613285, Autosomal recessive; DFNB25 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (GRXCR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRXCR1	GRXCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4450	Sağırlık, Otozomal Resesif 28 609823, Otozomal Resesif; DFNB28 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (TRIOBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 28, 609823, Autosomal recessive; DFNB28 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (TRIOBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIOBP	TRIOBP, KIAA1662	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4451	Sağırlık, Otozomal Resesif 29 614035, Otozomal Resesif; DFNB29 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (CLDN14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 29, 614035, Autosomal recessive; DFNB29 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (CLDN14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLDN14	CLDN14, DFNB29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4452	Sağırlık, Otozomal Resesif 3, 600316, Otozomal Resesif; DFNB3 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MYO15A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 3, 600316, Autosomal recessive; DFNB3 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MYO15A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO15A	MYO15A, DFNB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4453	Sağırlık, Otozomal Resesif 30, 607101, Otozomal Resesif; DFNB30 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MYO3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 30, 607101, Autosomal recessive; DFNB30 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MYO3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO3A	MYO3A, DFNB30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4454	Sağırlık, Otozomal Resesif 31 607084, Otozomal Resesif; DFNB31 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (WHRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 31, 607084, Autosomal recessive; DFNB31 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (WHRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WHRN	WHRN, CIP98, KIAA1526, DFNB31, USH2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4457	Sağırlık, Otozomal Resesif 35, 608565, Otozomal Resesif; DFNB35 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (ESRRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 35, 608565, Autosomal recessive; DFNB35 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (ESRRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESRRB	ESRRB, ESRL2, DFNB35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4458	Sağırlık, Otozomal Resesif 36, 609006, Otozomal Resesi; DFNB36f (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (ESPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 36, 609006, Autosomal recessive; DFNB36 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (ESPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESPN	ESPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4459	Sağırlık, Otozomal Resesif 37, 607821, Otozomal Resesif; DFNB37 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MYO6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 37, 607821, Autosomal recessive; DFNB37 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MYO6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO6	MYO6, DFNA22, DFNB37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4461	Sağırlık, Otozomal Resesif 39, 608265, Otozomal Resesif; DFNB39 (DFNB) (HGF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 39, 608265, Autosomal recessive; DFNB39 (DFNB) (HGF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HGF	HGF, DFNB39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4462	Sağırlık, Genişlemiş Vestibüler Kanal, Otozomal Resesif 4, 600791, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (SLC26A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 4, with enlarged vestibular aqueduct, 600791, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (SLC26A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A4	SLC26A4, PDS, DFNB4, EVA, TDH2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4463	Sağırlık, Genişlemiş Vestibüler Kanal, Otozomal Resesif 4, 600791, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MLPA)	Deafness, autosomal recessive 4, with enlarged vestibular aqueduct, 600791, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MLPA)	SLC26A4	SLC26A4, PDS, DFNB4, EVA, TDH2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
4465	Sağırlık, Otozomal Resesif 42, 609646, Otozomal Resesif; DFNB42 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (ILDR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 42, 609646, Autosomal recessive; DFNB42 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (ILDR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ILDR1	ILDR1, DFNB42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4466	Sağırlık, Otozomal Resesif 44, 610154, Otozomal Resesif; DFNB44 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (ADCY1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 44, 610154, Autosomal recessive; DFNB44 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (ADCY1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADCY1	ADCY1, DFNB44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4469	Sağırlık, Otozomal Resesif 48, 609439, Otozomal Resesif; DFNB48 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (CIB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 48, 609439, Autosomal recessive; DFNB48 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (CIB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CIB2	CIB2, KIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4470	Sağırlık, Otozomal Resesif 49, 610153, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MARVELD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 49, 610153, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MARVELD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MARVELD2	MARVELD2, MARVD2, TRIC, DFNB49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4471	Sağırlık, Otozomal Resesif 49; Dfnb49 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MARVELD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEAFNESS, AUTOSOMAL RECESSIVE 49; DFNB49 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MARVELD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MARVELD2	MARVELD2, MARVD2, TRIC, DFNB49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4474	Sağırlık, Otozomal Resesif 53, 609706, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 53, 609706, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4475	Sağırlık, Otozomal Resesif 53; Dfnb53 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEAFNESS, AUTOSOMAL RECESSIVE 53; DFNB53 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4477	Sağırlık, Otozomal Resesif 59, 610220, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (DFNB59 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 59, 610220, Autosomal recessive (Autosomal recessive non-syndromic sensorine

4482	Sağırlık, Otozomal Resesif 63, 611451, Otozomal Resesif; DFNB63 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (LRTOMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 63, 611451, Autosomal recessive; DFNB63 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (LRTOMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRTOMT	LRTOMT, LRTOMT1, LRTOMT2, DFNB63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4484	Sağırlık, Otozomal Resesif 66, 610212, Otozomal Resesif; DFNB66 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (DCDC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 66, 610212, Autosomal recessive; DFNB66 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (DCDC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCDC2	DCDC2, RU2, KIAA1154, NPHP19, DFNB66	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4485	Sağırlık, Otozomal Resesif 67, 610265, Otozomal Resesif; DFNB67 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (LHFPL5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 67, 610265, Autosomal recessive; DFNB67 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (LHFPL5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LHFPL5	LHFPL5, TMHS, DFNB67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4486	Sağırlık, Otozomal Resesif 68, 610419, Otozomal Resesif; DFNB68 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (S1PR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 68, 610419, Autosomal recessive; DFNB68 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (S1PR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	S1PR2	S1PR2, EDG5, DFNB68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4487	Sağırlık, Otozomal Resesif 7, 600974, Otozomal Resesif; DFNB7 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (TMC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 7, 600974, Autosomal recessive; DFNB7 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (TMC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMC1	TMC1, DFNB7, DFNB11, DFNA36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4488	Sağırlık, Otozomal Resesif 70, 614934, Otozomal Resesif; DFNB70 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (PNPT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 70, 614934, Autosomal recessive; DFNB70 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (PNPT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPT1	PNPT1, OLD35, COXPD13, DFNB70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4490	Sağırlık, Otozomal Resesif 74, 613718, Otozomal Resesif; DFNB74 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MSRB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 74, 613718, Autosomal recessive; DFNB74 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MSRB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSRB3	MSRB3, DFNB74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4491	Sağırlık, Otozomal Resesif 76, 615540, Otozomal Resesif; DFNB76 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (SYNE4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 76, 615540, Autosomal recessive; DFNB76 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (SYNE4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYNE4	SYNE4, NESP4, C19orf46, DFNB76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4492	Sağırlık, Otozomal Resesif 77, 613079, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (LOXHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 77, 613079, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (LOXHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LOXHD1	LOXHD1, DFNB77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4493	Sağırlık, Otozomal Resesif 79, 613307, Otozomal Resesif; DFNB79 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (TPRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 79, 613307, Autosomal recessive; DFNB79 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (TPRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPRN	TPRN, C9orf75, DFNB79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4494	Sağırlık, Otozomal Resesif 8/10, 601072, Otozomal Resesif; DFNB8 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (TMPRSS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 8/10, 601072, Autosomal recessive; DFNB8 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (TMPRSS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMPRSS3	TMPRSS3, ECHOS1, DFNB8, DFNB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4496	Sağırlık, Otozomal Resesif 84A, 613391, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (PTPRQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 84A, 613391, Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (PTPRQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPRQ	PTPRQ, PTPGMC1, DFNB84A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4497	Sağırlık, Otozomal Resesif 84a; Dfnb84a (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (PTPRQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEAFNESS, AUTOSOMAL RECESSIVE 84A, DFNB84A (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (PTPRQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPRQ	PTPRQ, PTPGMC1, DFNB84A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4498	Sağırlık, Otozomal Resesif 84B, 614944, Otozomal Resesif; DFNB84B (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (OTOGL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 84B, 614944, Autosomal recessive; DFNB84B (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (OTOGL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTOGL	OTOGL, C12orf64, DFNB84B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4500	Sağırlık, Otozomal Resesif 86, 614617, Otozomal Resesif; DFNB86 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (TBC1D24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 86, 614617, Autosomal recessive; DFNB86 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (TBC1D24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D24	TBC1D24, KIAA1171, FIME, EIEE16, DOORS, DFNB86, DFNA65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4501	Sağırlık, Otozomal Resesif 88, 615429, Otozomal Resesif; DFNB88 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (ELMOD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 88, 615429, Autosomal recessive; DFNB88 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (ELMOD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELMOD3	ELMOD3, RBED1, DFNB88	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4502	Sağırlık, Otozomal Resesif 89, 613916, Otozomal Resesif; DFNB89 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (KARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 89, 613916, Autosomal recessive; DFNB89 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (KARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KARS	KARS, CMTRIB, DFNB89	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4503	Sağırlık, Otozomal Resesif 9, 601071, Otozomal Resesif; DFNB9 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (OTOF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 9, 601071, Autosomal recessive; DFNB9 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (OTOF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTOF	OTOF, DFNB9, NSRD9, AUNB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4504	Sağırlık, Otozomal Resesif 91, 613453, Otozomal Resesif; DFNB91 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (SERPINB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 91, 613453, Autosomal recessive; DFNB91 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (SERPINB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINB6	SERPINB6, PI6, PTI, SPI3, DFNB91	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4505	Sağırlık, Otozomal Resesif 93, 614899, Otozomal Resesif; DFNB93 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (CABP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 93, 614899, Autosomal recessive; DFNB93 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (CABP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CABP2	CABP2, DFNB93	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4507	Sağırlık, Otozomal Resesif 97, 616705, Otozomal Resesif; DFNB97 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MET geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 97, 616705, Autosomal recessive; DFNB97 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MET gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MET	MET, DFNB97, OSFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4509	Sağırlık, Otozomal Resesif 98, 614861, Otozomal Resesif; DFNB98 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (TSPEAR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, autosomal recessive 98, 614861, Autosomal recessive; DFNB98 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (TSPEAR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSPEAR	TSPEAR, C21orf29, DFNB98	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4514	Sağırlık, Konjenital Kalp Defekti, ve Posterior Embryotokson (Alagille Sendromu) (JAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, congenital heart defects, and posterior embryotoxon (Alagille syndrome) (JAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JAG1	JAG1, AGS1, AHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4515	Sağırlık, Konjenital Kalp Defekti, ve Posterior Embryotokson (Alagille Sendromu) (MLPA)	Deafness, congenital heart defects, and posterior embryotoxon (Alagille syndrome) (MLPA)	JAG1	JAG1, AGS1, AHD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4516	Sağırlık, Konjenital, İç Kulak Agenezisi, Mikroti ve Mikrodonti, 610706, Otozomal Resesif (Labirent Aplazisi- Mikroti-Mikrodonti-Sağırlık) (FGF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, congenital with inner ear agenesis, microtia, and microdontia, 610706, Autosomal recessive (Deafness with labyrinthine aplasia, microtia, and microdontia) (FGF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF3	FGF3, INT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4518	Sağırlık, Konjenital, Onikodistrofi, Otozomal Dominant, 124480, Otozomal Dominant; DDOD (Sağırlık-Onikodistrofi Sendromu) (ATP6V1B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, congenital, with onychodystrophy, autosomal dominant, 124480, Autosomal dominant; DDOD (Deafness-onychodystrophy syndrome) (ATP6V1B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6V1B2	ATP6B1B2, ATP6B2, VPP3, DOOD, ZLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4521	Sağırlık, Dijenik GJB2 / GJB6, 220290, Otozomal Resesif, Digenic Dominant (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (GJB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, digenic GJB2/GJB6, 220290, Autosomal recessive, Digenic dominant (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (GJB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB6	GJB6, CX30, DFNA3B, DFNB1B, ECTD2, HED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4522	Sağırlık, Dijenik, GJB2 / GJB3, 220290, Otozomal Resesif, Dijenik Dominant (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (GJB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, digenic, GJB2/GJB3, 220290, Autosomal recessive, Digenic dominant (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (GJB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB3	GJB3, CX31, DFNA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4523	Sağırlık, Dijenik, GJB2 / GJB3, 220290, Otozomal Resesif, Dijenik Dominant (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (MLPA)	Deafness, digenic, GJB2/GJB3, 220290, Autosomal recessive, Digenic dominant (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (MLPA)	GJB3	GJB3, CX31, DFNA2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4524	Sağırlık, Distoni ve Serebral Hipomyelinizasyon, 300475, X'e Bağlı (CADDS) (BCAP31 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, dystonia, and cerebral hypomyelination, 300475, X-linked recessive (CADDS) (BCAP31 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCAP31	BCAP31, BAP31, DXS1357E, DDCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4525	Sağırlık, Distoni ve Serebral Hipomyelinizasyon, 300475, X'e Bağlı (CADDS) (Prenatal) (BCAP31 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Deafness, dystonia, and cerebral hypomyelination, 300475, X-linked recessive (CADDS) (BCAP31 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCAP31	BCAP31, BAP31, DXS1357E, DDCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (IKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4528	Sağırlık, Mitokondriyal, Modifiye Edici, 580000, Mitokondriyal (Mitokondriyal Sendromik Olmayan Sensorinöral Sağırlık, Aminoglikozid Maruziyetine Bağlı) (TRMU geni) (Tüm Gen Dizi Analizi)	Deafness, mitochondrial, modifier of, 580000, Mitochondrial (Mitochondrial non-syndromic sensorineural deafness with susceptibility to aminoglycoside exposure) (TRMU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRMU	TRMU, MTO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4533	Sağırlık, Nörosensor, Vestibüler Tutulum Olmaksızın, Otozomal Dominant (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (ESPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, neurosensory, without vestibular involvement, autosomal dominant (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (ESPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESPN	ESPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4541	Sağırlık, X'e Bağlı 1, 304500, X'e Bağlı; DFNX1 (X'e Bağlı Sendromik Olmayan Sensorinöral İşitme Kaybıtip DFN) (PRPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, X-linked 1, 304500, X-linked; DFNX1 (X-linked non-syndromic sensorineural deafness type DFN) (PRPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPS1	PRPS1, CMTX5, DFNX1, DFN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4542	Sağırlık, X'e Bağlı 2, 304400, X'e Bağlı Resesif; DFNX2 (X'e Bağlı Miks Tip Sağırlık - Perilenfatik Guşer) (POU3F4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, X-linked 2, 304400, X-linked recessive; DFNX2 (X-linked mixed deafness with perilymphatic gusher) (POU3F4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POU3F4	POU3F4, DFN3, DFNX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4544	Sağırlık, X'e Bağlı 4, 300066, X'e Bağlı Dominant; DFNX4 (X'e Bağlı Sendromik Olmayan Sensorinöral İşitme Kaybıtip DFN) (SMPX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, X-linked 4, 300066, X-linked dominant; DFNX4 (X-linked non-syndromic sensorineural deafness type DFN) (SMPX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMPX	SMPX, DFNX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4545	Sağırlık, X'e Bağlı 5, 300614, X'e Bağlı Resesif; DFNX5 (X'e Bağlı Kalıtsal Duysal ve Otonom Nöropati-Sağırlık) (AIFM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deafness, X-linked 5, 300614, X-linked recessive; DFNX5 (X-linked hereditary sensory and autonomic neuropathy with deafness) (AIFM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIFM1	AIFM1, PDCD8, AIF, COXPD6, COWCK, CMTX4, DFNX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4546	Sağırlık, X'e Bağlı, 6, 300914, X'e Bağlı; DFNX6 (X'e Bağlı Sendromik Olmayan Sensorinöral İşitme Kaybıtip DFN) (220)	Deafness, X-linked 6, 300914, X-linked recessive; DFNX6 (X-linked non-syndromic sensorineural deafness type DFN) (440)	COL4A6	COL4A6, DELXq22.3, CXDELq22.3, DFNX6	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
4548	DEB testi (Fankoni anemisi)	DEB test (Fanconi anemia)	.	DEB test (Fanconi anemia)	Kromozom analizi/ Karyotype analysis	Heparinli Kan (2-4 ml)		15	45			21	Postnatal	Heparinized blood sample
4550	Debrisokuin Sensitivity, 608902, Otozomal Resesif (CYP2D6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Debrisoquine sensitivity, 608902, Autosomal recessive (CYP2D6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2D6	CYP2D6, CPD6, P450DB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
4551	Debrisokuin Sensitivity, 608902, Otozomal Resesif (MLPA)	Debrisoquine sensitivity, 608902, Autosomal recessive (MLPA)	CYP2D6	CYP2D6, CPD6, P450DB1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60			30	Postnatal	EDTA Blood Sample
4552	Derin Ven Tromboz, Karşı Koruma, 300807 (F9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Deep venous thrombosis, protection against, 300807 (F9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F9	F9, HEMB, THPH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4553	Derin Ven Tromboz, Karsı Koruma, 300807 (MLPA)	Deep venous thrombosis, protection against, 300807 (MLPA)	F9	F9, HEMB, THPH8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4555	Dehidrate Kalıtsal Stomatositozis 2, 616689, Otozomal Dominant; DHS2 (Dehidrate Kalıtsal Stomatositoz) (KCNN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dehydrated hereditary stomatocytosis 2, 616689, Autosomal dominant; DHS2 (Dehydrated hereditary stomatocytosis) (KCNN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNN4	KCNN4, KCA4, SK4, DHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4556	Dehidrate Kalıtsal Stomatositozis 2, 616689, Otozomal Dominant; DHS2 (Dehidrate Kalıtsal Stomatositoz) (Prenatal) (KCNN4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dehydrated hereditary stomatocytosis 2, 616689, Autosomal dominant; DHS2 (Dehydrated hereditary stomatocytosis) (KCNN4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNN4	KCNN4, KCA4, SK4, DHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (IKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4557	Dehidrate Kalıtsal Stomatositozis, s Psödohiperkalemi ve / Veya Perinatal Ödem, 194380, Otozomal Dominant; DHS1 (Dehidrate Kalıtsal Stomatositoz) (PIEZO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dehydrated hereditary stomatocytosis with or without pseudohyperkalemia and/or perinatal edema, 194380, Autosomal dominant; DHS1 (Dehydrated hereditary stomatocytosis) (PIEZO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIEZO1	PIEZO1, FAM38A, MIB, DHS, LMPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4558	Dehidrate Kalıtsal Stomatositozis, s Psödohiperkalemi ve / Veya Perinatal Ödem, 194380, Otozomal Dominant; DHS1 (Dehidrate Kalıtsal Stomatositoz) (Prenatal) (PIEZO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dehydrated hereditary stomatocytosis with or without pseudohyperkalemia and/or perinatal edema, 194380, Autosomal dominant; DHS1 (Dehydrated hereditary stomatocytosis) (PIEZO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIEZO1	PIEZO1, FAM38A, MIB, DHS, LMPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (IKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4559	Deiyodinaz, İyodotironin, Tip I; Dio1 (DIO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DEIODINASE, IODOTHYRONINE, TYPE I; DIO1 (DIO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIO1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4560	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (PRX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (PRX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRX	PRX, CMT4F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4561	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4562	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	E

4568	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (PRX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (PRX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRX	PRX, CMT4F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4569	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (PMP22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4570	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (MPZ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (MPZ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4571	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (EGR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (EGR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EGR2	EGR2, KROX20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4572	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (MLPA)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (Prenatal) (MLPA)	PRX	PRX, CMT4F	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4573	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (MLPA)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (Prenatal) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4574	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (MLPA)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (Prenatal) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4575	Dejerine-Sottas Hastalığı, 145900, Otozomal Resesif, Otozomal Dominant (Dejerine-Sottas Sendromu) (Prenatal) (MLPA)	Dejerine-Sottas disease, 145900, Autosomal recessive, Autosomal dominant (Dejerine-Sottas syndrome) (Prenatal) (MLPA)	EGR2	EGR2, KROX20	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4578	Delta-Beta Talasemi, 141749, Otozomal Dominant (Delta-Beta-Talasemi) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Delta-beta thalassemia, 141749, Autosomal dominant (Delta-beta-thalassemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
4579	Delta-Beta Talasemi, 141749, Otozomal Dominant (Delta-Beta-Talasemi) (MLPA)	Delta-beta thalassemia, 141749, Autosomal dominant (Delta-beta-thalassemia) (MLPA)	HBB	HBB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4580	Delta-Beta Talasemi, 141749, Otozomal Dominant (Delta-Beta-Talasemi) (Prenatal) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Delta-beta thalassemia, 141749, Autosomal dominant (Delta-beta-thalassemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4581	Delta-Beta Talasemi, 141749, Otozomal Dominant (Delta-Beta-Talasemi) (Prenatal) (MLPA)	Delta-beta thalassemia, 141749, Autosomal dominant (Delta-beta-thalassemia) (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4582	Demans, Ailesel İngiliz 176500, Otozomal Dominant (ITM2B Amiloidoz) (ITM2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, familial British, 176500, Autosomal dominant (ITM2B amyloidosis) (ITM2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITM2B	ITM2B, BRI, ABRI, FBD, RDGCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4583	Demans, Ailesel Danimarka Tipi, 117300, Otozomal Dominant (ITM2B Amiloidoz) (ITM2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, familial Danish, 117300, Autosomal dominant (ITM2B amyloidosis) (ITM2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITM2B	ITM2B, BRI, ABRI, FBD, RDGCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4584	Demans, Ailesel, Nonspesifik, 600795, Otozomal Dominant; FTD3 (Frontotemporal Demans Davranışsal Varyant) (CHMP2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, familial, nonspecific, 600795, Autosomal dominant; FTD3 (Behavioral variant of frontotemporal dementia) (CHMP2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHMP2B	CHMP2B, DMT1, VPS2B, ALS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4585	Demans, Frontotemporal, 600274, Otozomal Dominant (Frontotemporal Demans Davranışsal Varyant) (PSEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, frontotemporal, 600274, Autosomal dominant(Behavioral variant of frontotemporal dementia) (PSEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN1	PSEN1, AD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4587	Demans, Frontotemporal, ± Parkinsonizm, 600274, Otozomal Dominant (Frontotemporal Demans) (MAPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, frontotemporal, with or without parkinsonism, 600274, Autosomal dominant (Frontotemporal dementia) (MAPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPT	MAPT, MTBT1, DDPAC, MSTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4588	Demans, Frontotemporal, ± Parkinsonizm, 600274, Otozomal Dominant (Frontotemporal Demans) (MLPA)	Dementia, frontotemporal, with or without parkinsonism, 600274, Autosomal dominant (Frontotemporal dementia) (MLPA)	MAPT	MAPT, MTBT1, DDPAC, MSTD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4589	Demans, Lewy Cismi, 127750, Otozomal Dominant (SNCA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, Lewy body, 127750, Autosomal dominant (SNCA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNCA	SNCA, NACP, PARK1, PARK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4591	Demans, Lewy Cismi, 127750, Otozomal Dominant; DLB (SNCB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, Lewy body, 127750, Autosomal dominant; DLB (SNCB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNCB	SNCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4592	Demans, Vaskülер, Yatkınlık (TNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dementia, vascular, susceptibility to (TNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNF	TNF, TNFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4594	Dengue Humması, Karşı Koruma, 614371 (Dang Ateşi) (CD209 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dengue fever, protection against, 614371 (Dengue fever) (CD209 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD209	CD209, CDSIGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4598	Dent Hastalığı 2, 300555, X'e Bağlı (Dent Hastalığı) (OCRL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dent disease 2, 300555, X-linked recessive (Dent disease) (OCRL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OCRL	OCRL, LOCR, OCRL1, NPHL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4599	Dent Hastalığı 2, 300555, X'e Bağlı (Dent Hastalığı) (Prenatal) (OCRL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dent disease 2, 300555, X-linked recessive (Dent disease) (OCRL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OCRL	OCRL, LOCR, OCRL1, NPHL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4600	Dent Hastalığı, 300009, X'e Bağlı (Dent Hastalığı) (CLCN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dent disease, 300009, X-linked recessive (Dent disease) (CLCN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN5	CLCN5, CLCK2, NPHL2, DENTS, NPHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4601	Dent Hastalığı, 300009, X'e Bağlı (Dent Hastalığı) (Prenatal) (CLCN5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dent disease, 300009, X-linked recessive (Dent disease) (CLCN5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN5	CLCN5, CLCK2, NPHL2, DENTS, NPHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4602	Diş Anomalileri ve Kısa Boy, 601216, Otozomal Resesif; DASS (Brakiolmi-Amelogenezis İmperfekta Sendromu) (LTBP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dental anomalies and short stature, 601216, Autosomal recessive; DASS (Brachyolmia-amelogenesis imperfecta syndrome) (LTBP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTBP3	LTBP3, LTBP2, DASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4606	Dentin Displazi, Tip 1, Mikrodonti ve Dişlerde Şekil Düzensizliği, 125400, Olozomal Resesif; DTDP1 (Dentin Displazi) (SMOC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dentin dysplasia, type I, with microdontia and misshapen teeth, 125400, Autosomal recessive; DTDP1 (Dentin dysplasia) (SMOC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMOC2	SMOC2, SMAP2, DTDP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4607	Dentin Displazi, Tip 2, 125420, Otozomal Dominant; DTDP2 (Dentin Displazi) (DSPP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dentin dysplasia, type II, 125420, Autosomal dominant; DTDP2 (Dentin dysplasia) (DSPP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSPP	DSPP, DPP, DGI1, DFNA39, DTDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4609	Dentinogenezis İmperfekta, Shields Tip 2, 125490, Otozomal Dominant (Dentinogenezis İmperfekta Type 2) (DSPP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dentinogenesis imperfecta, Shields type II, 125490, Autosomal dominant (Dentinogenesis imperfecta type 2) (DSPP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSPP	DSPP, DPP, DGI1, DFNA39, DTDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4611	Dentinogenezis İmperfekta, Shields Tip 3, 125500, Otozomal Dominant (Dentinogenezis İmperfekta Type 3) (DSPP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dentinogenesis imperfecta, Shields type III, 125500, Autosomal dominant (Dentinogenesis imperfecta type 3) (DSPP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSPP	DSPP, DPP, DGI1, DFNA39, DTDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4612	Denys-Drash Sendromu, 194080, Otozomal Dominant, Somatik Mutasyon; DDS (Denys-Drash Sendromu) (WT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Denys-Drash syndrome, 194080, Autosomal dominant, Somatic mutation; DDS (Denys-Drash syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
4613	Denys-Drash Sendromu, 194080, Otozomal Dominant, Somatik Mutasyon; DDS (Denys-Drash Sendromu) (MLPA)	Denys-Drash syndrome, 194080, Autosomal dominant, Somatic mutation; DDS (Denys-Drash syndrome) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)/ Etkilenmiş bölgeden alınan biyopsi-Transport besi veri icinde		20	60	.	.	30	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
4614	Denys-Drash Sendromu, 194080, Otozomal Dominant, Somatik Mutasyon; DDS (Denys-Drash Sendromu) (Prenatal) (WT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Denys-Drash syndrome, 194080, Autosomal dominant, Somatic mutation; DDS (Denys-Drash syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4615	Denys-Drash Sendromu, 194080, Otozomal Dominant, Somatik Mutasyon; DDS (Denys-Drash Sendromu) (Prenatal) (MLPA)	Denys-Drash syndrome, 194080, Autosomal dominant, Somatic mutation; DDS (Denys-Drash syndrome) (Prenatal) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4623	Atopik Dermatit, Yatkınlık, 2, 605803 (FLG geni) (Tüm Gen Dizi Analizi) (Postnatal) K.E	Dermatitis, atopic, susceptibility to, 2, 605803 (FLG gene) (Sequence Analysis-All Coding Exons) (Postnatal) K.E	FLG	FLG, ATOD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4631	Dermatofibrosarkoma Protuberans, 607907; DFSP (Dermatofibrosarkoma Protuberans) (PDGFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dermatofibrosarcoma protuberans, 607907; DFSP (Dermatofibrosarcoma protuberans) (PDGFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFB	PDGFB, SIS, IBGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4632	Dermatofibrosarkoma Protuberans, 607907; DFSP (Dermatofibrosarkoma Protuberans) (Prenatal) (PDGFB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dermatofibrosarcoma protuberans, 607907; DFSP (Dermatofibrosarcoma protuberans) (PDGFB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDGFB	PDGFB, SIS, IBGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4640	Dermatopati Pigmentosa Reküláris, 125595, Otozomal Dominant; DPR (Dermatopatia Pigmentosa Retikularis) (KRT14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dermatopathia pigmentosa reticularis, 125595, Autosomal dominant; DPR (Dermatopathia pigmentosa reticularis) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4641	Dermatopati Pigmentosa Reküláris, 125595, Otozomal Dominant; DPR (Dermatopatia Pigmentosa Retikularis) (MLPA)	Dermatopathia pigmentosa reticularis, 125595, Autosomal dominant; DPR (Dermatopathia pigmentosa reticularis) (MLPA)	KRT14	KRT14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4648	Desanto-Shinawi Sendromu, 616708, Otozomal Dominant (Fasiyal Dismorfizm-Gelişimsel Gecikme-Davranışsal Anormallikler Sendromu, 10p11.21p12.31 Mikrodelesyonuna Bağlı) (WAC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Desanto-Shinawi syndrome, 616708, Autosomal dominant (Facial dysmorphism-developmental delay-behavioral abnormalities syndrome due to 10p11.21p12.31 microdeletion) (WAC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WAC	WAC, KIAA1844, DESSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4649	Desanto-Shinawi Sendromu, 616708, Otozomal Dominant (Fasiyal Dismorfizm-Gelişimsel Gecikme-Davranışsal Anormallikler Sendromu, 10p11.21p12.31 Mikrodelesyonuna Bağlı) (Prenatal) (WAC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Desanto-Shinawi syndrome, 616708, Autosomal dominant (Facial dysmorphism-developmental delay-behavioral abnormalities syndrome due to 10p11.21p12.31 microdeletion) (WAC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WAC	WAC, KIAA1844, DESSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4650	Desbuquois Displazi 1, 251450, Otozomal Resesif; DBQD1 (Desbuquois Displazi) (CANT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Desbuquois dysplasia 1, 251450, Autosomal recessive; DBQD1 (Desbuquois syndrome) (CANT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CANT1	CANT1, SCAN1, DBQD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4651	Desbuquois Displazi 1, 251450, Otozomal Resesif; DBQD1 (Desbuquois Displazi) (Prenatal) (CANT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Desbuquois dysplasia 1, 251450, Autosomal recessive; DBQD1 (Desbuquois syndrome) (CANT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CANT1	CANT1, SCAN1, DBQD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4652	Desbuquois Displazi 2, 615777, Otozomal Resesif; DBQD2 (Desbuquois Displazi) (XYLT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Desbuquois dysplasia 2, 615777, Autosomal recessive; DBQD2 (Desbuquois syndrome) (XYLT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XYLT1	XYLT1, XT1, DBQD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4653	Desbuquois Displazi 2, 615777, Otozomal Resesif; DBQD2 (Desbuquois Displazi) (Prenatal) (XYLT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Desbuquois dysplasia 2, 615777, Autosomal recessive; DBQD2 (Desbuquois syndrome) (XYLT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XYLT1	XYLT1, XT1, DBQD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4654	Desmoid Hastalığı, Kalıtsal, 135290, Otozomal Dominant (Desmoid Tümör) (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Desmoid disease, hereditary, 135290, Autosomal dominant (Desmoid tumor) (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4655	Desmoid Hastalığı, Kalıtsal, 135290, Otozomal Dominant (Desmoid Tümör) (MLPA)	Desmoid disease, hereditary, 135290, Autosomal dominant (Desmoid tumor) (MLPA)	APC	APC, GS, FPC, BTPS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4656	Desmosterolosis, 602398, Otozomal Resesif (Desmosterolozis) (DHCR24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Desmosterolosis, 602398, Autosomal recessive (Desmosterolosis) (DHCR24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHCR24	DHCR24, KIAA0018	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4657	Gelişme Geriliği, Boy Kısalığı, Dismorfik Özellikler ve Seyrek Saç, 616901, Otozomal Resesif (Kraniofasiyel Displazi-Boy Kısalığı-Ektodermal Anomaliller-Mental Retardasyon Sendromu) (DPH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Developmental delay with short stature, dysmorphic features, and sparse hair, 616901, Autosomal recessive (Craniofacial dysplasia-short stature-ectodermal anomalies-intellectual disability syndrome) (DPH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPH1	DPH1, DPH2L1, OVCA1, DEDSSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4658	Gelişme Geriliği, Boy Kısalığı, Dismorfik Özellikler ve Seyrek Saç, 616901, Otozomal Resesif (Kraniofasiyel Displazi-Boy Kısalığı-Ektodermal Anomaliller-Mental Retardasyon Sendromu) (Prenatal) (DPH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Developmental delay with short stature, dysmorphic features, and sparse hair, 616901, Autosomal recessive (Craniofacial dysplasia-short stature-ectodermal anomalies-intellectual disability syndrome) (DPH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPH1	DPH1, DPH2L1, OVCA1, DEDSSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4664	Diyabetes Mellitus + Sağırlık, Maternal Kalıtım (Tüm Mitokondriyal Genom - MTTL1, MTTE, MTTK dahil)	Diabetes and Deafness, Maternally Inherited (Whole Mitochondrial Genome Analysis including MTTL1, MTTE, MTTK genes)	Mitokondrial Genom	.	Tüm Mitokondrial Genom Dizi Analizi/ Whome Mitochondrial Genome Sequence Analysis	EDTA'lı Kan (2-4 ml)/ Cilt-Kas-Solid Doku Biyopsisi (Transport besi yeri icinde)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Skin-Muscle-Soft Tissue Biopsy (Transport Media)
4666	Diyabet İnsipidus, Nefrojenik, 125800, Otozomal Resesif, Otozomal Dominant (Nefrojenik Diabetes İnsipilus) (AQP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes insipidus, nephrogenic, 125800, Autosomal recessive, Autosomal dominant (Nephrogenic diabetes insipidus) (AQP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AQP2	AQP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All

4685	Diyabetes Mellitus, İnsülin Bağımlı, 20, 612520 (MLPA)	Diabetes mellitus, insulin-dependent, 20, 612520 (MLPA)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60			30	Postnatal	EDTA Blood Sample
4688	Diyabetes Mellitus, İnsülin Bağımlı, 13, 601318 (CCR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, insulin-dependent, 22, 612522 (CCR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCR5	CCR5, CMKBR5, CCCKR5, IDDM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4691	Diyabetes Mellitus, İnsülin Bağımlı, 222100, Otozomal Resesif (HNF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, insulin-dependent, 222100, Autosomal recessive (HNF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4692	Diyabetes Mellitus, İnsülin Bağımlı, 222100. Otozomal Resesif (MLPA)	Diabetes mellitus. insulin-dependent. 222100. Autosomal recessive (MLPA)	HNF1A	HNF1A. TCF1. MODY3. IDDM20	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4697	Diyabetes Mellitus, İnsülin Bağımlı, 5, 600320 (SUMO4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, insulin-dependent, 5, 600320 (SUMO4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUMO4	SUMO4, IDDM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4704	Diyabetes Mellitus, İnsülin Direnci, Akantozis Nigricans, 610549 (İnsülin Direnci Sendromu Tip A) (INSR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, insulin-resistant, with acanthosis nigricans, 610549 (Insulin-resistance syndrome type A) (INSR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INSR	INSR, HHF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4705	Diyabetes Mellitus, Ketozis Eğilimli, Yatkınlık, 612227, Otozomal Dominant; KPD (PAX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, ketosis-prone, susceptibility to, 612227, Autosomal dominant; KPD (PAX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX4	PAX4, MODY9, KPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4706	Konjenital Hipotiroidizm İle Diyabetes Mellitus, Neonatal, 610199, Otozomal Resesif; NDH (Neonatal Diyabet-Konjenital Hipotiroidizm-Konjenital Glokom-Hepatik Fibroz-Polikistik Böbrek Sendromu) (GLIS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, neonatal, with congenital hypothyroidism, 610199, Autosomal recessive; NDH (Neonatal diabetes-congenital hypothyroidism-congenital glaucoma-hepatic fibrosis-polycystic kidneys syndrome) (GLIS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLIS3	GLIS3, ZNF515, NDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4707	Konjenital Hipotiroidizm İle Diyabetes Mellitus, Neonatal, 610199, Otozomal Resesif; NDH (Neonatal Diyabet-Konjenital Hipotiroidizm-Konjenital Glokom-Hepatik Fibroz-Polikistik Böbrek Sendromu) (Prenatal) (GLIS3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diabetes mellitus, neonatal, with congenital hypothyroidism, 610199, Autosomal recessive; NDH (Neonatal diabetes-congenital hypothyroidism-congenital glaucoma-hepatic fibrosis-polycystic kidneys syndrome) (GLIS3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLIS3	GLIS3, ZNF515, NDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4708	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, Yatkınlık, 125853, Otozomal Dominant (ENPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, non-insulin-dependent, susceptibility to, 125853, Autosomal dominant (ENPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENPP1	ENPP1, PDNP1, NPPS, M6S1, PCA1, ARHR2, COLED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4709	Diyabetes Mellitus, İnsülin Bağımlı Olmayan 1, 601283 (CAPN10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent 1, 601283 (CAPN10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAPN10	CAPN10, NIDDM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4711	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (SLC2A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (SLC2A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A2	SLC2A2, GLUT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4712	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (MAPK8IP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (MAPK8IP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPK8IP1	MAPK8IP1, IB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4713	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (LIPC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (LIPC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPC	LIPC, HL, LIPH, HDLCQ12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4714	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (IRS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (IRS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRS2	IRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4715	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (IRS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (IRS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRS1	IRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4716	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (HNF1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (HNF1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1B	HNF1B, TCF2, HNF2, MODY5, FJHN, HPC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4717	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (GCGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (GCGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCGR	GCGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4718	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (ABCC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (ABCC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC8	ABCC8, SUR, PHHI, SUR1, HHF1, TNDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4719	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (MLPA)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (MLPA)	HNF1B	HNF1B, TCF2, HNF2, MODY5, FJHN, HPC11	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4722	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (MODY) (NEUROD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (MODY) (NEUROD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEUROD1	NEUROD1, NIDDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4723	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (MODY) (HNF4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (MODY) (HNF4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4724	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 125853, Otozomal Dominant (MODY) (MLPA)	Diabetes mellitus, noninsulin-dependent, 125853, Autosomal dominant (MODY) (MLPA)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4725	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 2, 125853, Otozomal Dominant (HNF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 2, 125853, Autosomal dominant (HNF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4726	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 2, 125853, Otozomal Dominant (MLPA)	Diabetes mellitus, noninsulin-dependent, 2, 125853, Autosomal dominant (MLPA)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4728	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, 5, 616087 (TBC1D4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, 5, 616087 (TBC1D4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D4	TBC1D4, AS160, KIAA0603, NIDDM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4730	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, İle İlişki, 125853, Otozomal Dominant (Erken Başlangıçlı Sendromik Olmayan Katarakt) (WFS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, association with, 125853, Autosomal dominant (Early-onset non-syndromic cataract) (WFS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4731	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, İle İlişki, 125853, Otozomal Dominant (Erken Başlangıçlı Sendromik Olmayan Katarakt) (MLPA)	Diabetes mellitus, noninsulin-dependent, association with, 125853, Autosomal dominant (Early-onset non-syndromic cataract) (MLPA)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4732	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, Geç Başlangıçlı, 125853, Otozomal Dominant (GCK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, late onset, 125853, Autosomal dominant (GCK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCK	GCK, HHF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4733	Diyabetes Mellitus, İnsülin Bağımlı Olmayan, Geç Başlangıçlı, 125853, Otozomal Dominant (MLPA)	Diabetes mellitus, noninsulin-dependent, late onset, 125853, Autosomal dominant (MLPA)	GCK	GCK, HHF3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4734	Diyabetes Mellitus, İnsülin Bağımlı Olmayan Yatkınlık, 125853, Otozomal Dominant (SLC30A8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, susceptibility to, 125853, Autosomal dominant (SLC30A8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC30A8	SLC30A8, ZNT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4735	Diyabetes Mellitus, İnsülin Bağımlı Olmayan Yatkınlık, 125853, Otozomal Dominant (RETN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, susceptibility to, 125853, Autosomal dominant (RETN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RETN	RETN, RSTN, FIZZ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4736	Diyabetes Mellitus, İnsülin Bağımlı Olmayan Yatkınlık, 125853, Otozomal Dominant (IGF2BP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, susceptibility to, 125853, Autosomal dominant (IGF2BP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGF2BP2	IGF2BP2, IMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4737	Diyabetes Mellitus, İnsülin Bağımlı Olmayan Yatkınlık, 125853, Otozomal Dominant (HMGA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, susceptibility to, 125853, Autosomal dominant (HMGA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMGA1	HMGA1, HMGIY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4738	Diyabetes Mellitus, İnsülin Bağımlı Olmayan Yatkınlık, 125853, Otozomal Dominant (CDKAL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, noninsulin-dependent, susceptibility to, 125853, Autosomal dominant (CDKAL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKAL1	CDKAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4740	Diyabetes Mellitus, Kalıcı Neonatal, 606176, Otozomal Dominant (DEND Sendromu) (INS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, permanent neonatal, 606176, Autosomal dominant (DEND syndrome) (INS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INS	INS, MODY10, IDDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4741	Diyabetes Mellitus, Kalıcı Neonatal, 606176, Otozomal Dominant (DEND Sendromu) (ABCC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, permanent neonatal, 606176, Autosomal dominant (DEND syndrome) (ABCC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC8	ABCC8, SUR, PHHI, SUR1, HHF1, TNDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4743	Diyabetes Mellitus, Kalıcı Neonatal, 606176, Otozomal Dominant (Kalıcı Neonatal Diabetes Mellitus) (GCK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, permanent neonatal, 606176, Autosomal dominant (Permanent neonatal diabetes mellitus) (GCK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCK	GCK, HHF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4744	Diyabetes Mellitus, Kalıcı Neonatal, 606176, Otozomal Dominant (Kalıcı Neonatal Diabetes Mellitus) (MLPA)	Diabetes mellitus, permanent neonatal, 606176, Autosomal dominant (Permanent neonatal diabetes mellitus) (MLPA)	GCK	GCK, HHF3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4745	Diyabetes Mellitus, Kalıcı Neonatal; Pndm (DEND Sendromu) (KCNJ11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DIABETES MELLITUS, PERMANENT NEONATAL; PNDM (DEND syndrome) (KCNJ11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ11	KCNJ11, BIR, PHHI, HHF2, TNDM3, MODY13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4746	Diyabetes Mellitus, Geçici Neonatal 2, 610374 (Geçici Neonatal Diabetes Mellitus) (ABCC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, transient neonatal 2, 610374 (Transient neonatal diabetes mellitus) (ABCC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC8	ABCC8, SUR, PHHI, SUR1, HHF1, TNDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4748	Diyabetes Mellitus, Geçici Neonatal, 1, 601410 (Geçici Neonatal Diabetes Mellitus) (ZFP57 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, transient neonatal, 1, 601410 (Transient neonatal diabetes mellitus) (ZFP57 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFP57	ZFP57, TNDM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4749	Diyabetes Mellitus, Geçici Neonatal, 3, 610582, Otozomal Dominant (Geçici Neonatal Diabetes Mellitus) (KCNJ11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, transient neonatal, 3, 610582, Autosomal dominant (Transient neonatal diabetes mellitus) (KCNJ11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ11	KCNJ11, BIR, PHHI, HHF2, TNDM3, MODY13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4750	Diyabetes Mellitus, Geçici Neonatal, 601410 (Geçici Neonatal Diabetes Mellitus) (PLAGL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, transient neonatal, 601410 (Transient neonatal diabetes mellitus) (PLAGL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLAGL1	PLAGL1, ZAC, LOT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4751	Diyabetes Mellitus, Tip 1, Yatkınlık, 222100, Otozomal Resesif (OAS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type 1, susceptibility to, 222100, Autosomal recessive (OAS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OAS1	OAS1, OIAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4752	Diyabetes Mellitus, Tip 2, 125853, Otozomal Dominant (PAX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type 2, 125853, Autosomal dominant (PAX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX4	PAX4, MODY9, KPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4753	Diyabetes Mellitus, Tip 2, Yatkınlık, 125853, Otozomal Dominant (TCF7L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type 2, susceptibility to, 125853, Autosomal dominant (TCF7L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCF7L2	TCF7L2, TCF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4754	Diyabetes Mellitus, Tip 2, Yatkınlık, 125853, Otozomal Dominant (MTNR1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type 2, susceptibility to, 125853, Autosomal dominant (MTNR1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTNR1B	MTNR1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4755	Diyabetes Mellitus, Tip 2, Yatkınlık, 125853, Otozomal Dominant (KCNJ11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type 2, susceptibility to, 125853, Autosomal dominant (KCNJ11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ11	KCNJ11, BIR, PHHI, HHF2, TNDM3, MODY13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4756	Diyabetes Mellitus, Tip 1, Yatkınlık, 222100, Otozomal Resesif (FOXP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type I, susceptibility to, 222100, Autosomal recessive (FOXP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXP3	FOXP3, IPEX, A4ID, XPID, PIDX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4757	Diyabetes Mellitus, Tip 2, 125853, Otozomal Dominant (AKT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type II, 125853, Autosomal dominant (AKT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKT2	AKT2, HIHGHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4758	Diyabetes Mellitus, Tip 2, Yatkınlık, 125853, Otozomal Dominant (PDX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes mellitus, type II, susceptibility to, 125853, Autosomal dominant (PDX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDX1	PDX1, IPF1, MODY4, PAGEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4759	Diyabetes Mellitus, İnsülin Bağımlı, Yatkınlık, 10, 601942 (IL2RA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes, mellitus, insulin-dependent, susceptibility to, 10, 601942 (IL2RA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL2RA	IL2RA, CD25, IL2R, IDDM10, IMD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4760	Diyabet, Kalıcı Neonatal, ± Nörolojik Bulgular, 606176, Otozomal Dominant (KCNJ11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes, permanent neonatal, with or without neurologic features, 606176, Autosomal dominant (KCNJ11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ11	KCNJ11, BIR, PHHI, HHF2, TNDM3, MODY13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4761	Diyabet, Yatkınlık 222100, Otozomal Resesif (IL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes, susceptibility to, 222100, Autosomal recessive (IL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6	IL6, IFNB2, BSF2, HSF, HGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4762	Diyabet, Tip 1, Yatkınlık, 222100, Otozomal Resesif (PTPN22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes, type 1, susceptibility to, 222100, Autosomal recessive (PTPN22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPN22	PTPN22, PEP, PTPN8, LYP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4763	Diyabet, Tip 1, Yatkınlık, 222100, Otozomal Resesif (ITPR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes, type 1, susceptibility to, 222100, Autosomal recessive (ITPR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPR3	ITPR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4764	Diyabet, Tip 2, 125853, Otozomal Dominant (PPARG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes, type 2, 125853, Autosomal dominant (PPARG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPARG	PPARG, PPARG1, PPARG2, CIMT1, GLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4766	Diyabet, Tip 2, Yatkınlık, 125853, Otozomal Dominant (GPD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diabetes, type 2, susceptibility to, 125853, Autosomal dominant (GPD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPD2	GPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4768	Diamond Blackfan Anemi 15, Mandibulofasiyal Disostozis, 606164, Otozomal Dominant; DBA15 (Blackfan-Diamond Anemisi) (RPS28 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond Blackfan anemia 15 with mandibulofacial dysostosis, 606164, Autosomal dominant; DBA15 (Blackfan-Diamond anemia) (RPS28 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPS28	RPS28, DBA15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4769	Diamond Blackfan Anemi 15, Mandibulofasiyal Disostozis, 606164, Otozomal

4781	Diamond Blackfan Anemi 12, 615550, Otozomal Dominant; DBA12 (Blackfan-Diamond Anemisi) (Prenatal) (RPL15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 12, 615550, Autosomal dominant; DBA12 (Blackfan-Diamond anemia) (RPL15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPL15	RPL15, DBA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4782	Diamond-Blackfan Anemi 13, 615909, Otozomal Dominant; DBA13 (Blackfan-Diamond Anemisi) (RPS29 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 13, 615909, Autosomal dominant; DBA13 (Blackfan-Diamond anemia) (RPS29 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPS29	RPS29, DBA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4783	Diamond-Blackfan Anemi 13, 615909, Otozomal Dominant; DBA13 (Blackfan-Diamond Anemisi) (Prenatal) (RPS29 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 13, 615909, Autosomal dominant; DBA13 (Blackfan-Diamond anemia) (RPS29 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPS29	RPS29, DBA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4784	Diamond-Blackfan Anemi 14-Mandibulofasiyal Disostoz, 300946, X'e Bağlı Resesif; DBA14 (Blackfan-Diamond Anemisi) (TSR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 14 with mandibulofacial dysostosis, 300946, X-linked recessive; DBA14 (Blackfan-Diamond anemia) (TSR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSR2	TSR2, WGG1, DBA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4785	Diamond-Blackfan Anemi 14-Mandibulofasiyal Disostoz, 300946, X'e Bağlı Resesif; DBA14 (Blackfan-Diamond Anemisi) (Prenatal) (TSR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 14 with mandibulofacial dysostosis, 300946, X-linked recessive; DBA14 (Blackfan-Diamond anemia) (TSR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSR2	TSR2, WGG1, DBA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4787	Diamond-Blackfan Anemi 3, 610629, Otozomal Dominant; DBA3 (Blackfan-Diamond Anemisi) (RPS24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-blackfan anemia 3, 610629, Autosomal dominant; DBA3 (Blackfan-Diamond anemia) (RPS24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPS24	RPS24, DBA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4788	Diamond-Blackfan Anemi 3, 610629, Otozomal Dominant; DBA3 (Blackfan-Diamond Anemisi) (Prenatal) (RPS24 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-blackfan anemia 3, 610629, Autosomal dominant; DBA3 (Blackfan-Diamond anemia) (RPS24 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPS24	RPS24, DBA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4789	Diamond-Blackfan Anemi 4, 612527, Otozomal Dominant; DBA4 (Blackfan-Diamond Anemisi) (RPS17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 4, 612527, Autosomal dominant; DBA4 (Blackfan-Diamond anemia) (RPS17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPS17	RPS17, RPS17L1, RPS17L2, DBA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4791	Diamond-Blackfan Anemi 4, 612527, Otozomal Dominant; DBA4 (Blackfan-Diamond Anemisi) (Prenatal) (RPS17 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 4, 612527, Autosomal dominant; DBA4 (Blackfan-Diamond anemia) (RPS17 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPS17	RPS17, RPS17L1, RPS17L2, DBA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4793	Diamond-Blackfan Anemi 5, 612528, Otozomal Dominant; DBA5 (Blackfan-Diamond Anemisi) (RPL35A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 5, 612528, Autosomal dominant; DBA5 (Blackfan-Diamond anemia) (RPL35A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPL35A	RPL35A, DBA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4795	Diamond-Blackfan Anemi 5, 612528, Otozomal Dominant; DBA5 (Blackfan-Diamond Anemisi) (Prenatal) (RPL35A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 5, 612528, Autosomal dominant; DBA5 (Blackfan-Diamond anemia) (RPL35A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPL35A	RPL35A, DBA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4797	Diamond-Blackfan Anemi 6, 612561, Otozomal Dominant; DBA6 (Blackfan-Diamond Anemisi) (RPL5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 6, 612561, Autosomal dominant; DBA6 (Blackfan-Diamond anemia) (RPL5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPL5	RPL5, DBA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4799	Diamond-Blackfan Anemi 6, 612561, Otozomal Dominant; DBA6 (Blackfan-Diamond Anemisi) (Prenatal) (RPL5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 6, 612561, Autosomal dominant; DBA6 (Blackfan-Diamond anemia) (RPL5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPL5	RPL5, DBA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4801	Diamond-Blackfan Anemi 7, 612562, Otozomal Dominant; DBA7 (Blackfan-Diamond Anemisi) (RPL11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 7, 612562, Autosomal dominant; DBA7 (Blackfan-Diamond anemia) (RPL11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPL11	RPL11, DBA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4803	Diamond-Blackfan Anemi 7, 612562, Otozomal Dominant; DBA7 (Blackfan-Diamond Anemisi) (Prenatal) (RPL11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 7, 612562, Autosomal dominant; DBA7 (Blackfan-Diamond anemia) (RPL11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPL11	RPL11, DBA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4805	Diamond-Blackfan Anemi 8, 612563, Otozomal Dominant; DBA8 (Blackfan-Diamond Anemisi) (RPS7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 8, 612563, Autosomal dominant; DBA8 (Blackfan-Diamond anemia) (RPS7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPS7	RPS7, DBA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4806	Diamond-Blackfan Anemi 8, 612563, Otozomal Dominant; DBA8 (Blackfan-Diamond Anemisi) (Prenatal) (RPS7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 8, 612563, Autosomal dominant; DBA8 (Blackfan-Diamond anemia) (RPS7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPS7	RPS7, DBA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4807	Diamond-Blackfan Anemi 9, 613308, Otozomal Dominant; DBA9 (Blackfan-Diamond Anemisi) (RPS10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diamond-Blackfan anemia 9, 613308, Autosomal dominant; DBA9 (Blackfan-Diamond anemia) (RPS10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPS10	RPS10, DBA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4808	Diamond-Blackfan Anemi 9, 613308, Otozomal Dominant; DBA9 (Blackfan-Diamond Anemisi) (Prenatal) (RPS10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diamond-Blackfan anemia 9, 613308, Autosomal dominant; DBA9 (Blackfan-Diamond anemia) (RPS10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPS10	RPS10, DBA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4812	Diafonospondilodisostozis, 608022, Otozomal Resesif (Diafanospondilodizostozis) (BMPER geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diaphanospondylodysostosis, 608022, Autosomal recessive (Diaphanospondylodysostosis) (BMPER gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMPER	BMPER, CV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4813	Diafonospondilodisostozis, 608022, Otozomal Resesif (Diafanospondilodizostozis) (Prenatal) (BMPER geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diaphanospondylodysostosis, 608022, Autosomal recessive (Diaphanospondylodysostosis) (BMPER gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BMPER	BMPER, CV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4815	Diyaframatik Hemi 3, 610187; DIH3 (Konjenital Diafragma Hernisi) (ZFPM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diaphragmatic hernia 3, 610187; DIH3 (Congenital diaphragmatic hernia) (ZFPM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFPM2	ZFPM2, FOG2, DIH3, SRXY9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4816	Diyaframatik Hemi 3, 610187; DIH3 (Konjenital Diafragma Hernisi) (Prenatal) (ZFPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diaphragmatic hernia 3, 610187; DIH3 (Congenital diaphragmatic hernia) (ZFPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZFPM2	ZFPM2, FOG2, DIH3, SRXY9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4817	Malign Fibröz Histiyositoma İle Diyafizyel Medüller Stenoz, 112250, Otozomal Dominant; DMSMFH (Diafiz Medüller Stenozu-Kemik Malignitesi Sendromu) (MTAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diaphyseal medullary stenosis with malignant fibrous histiocytoma, 112250, Autosomal dominant; DMSMFH (Diaphyseal medullary stenosis-bone malignancy syndrome) (MTAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTAP	MTAP, DMSMFH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4818	Diyare 1, Klorür Salgılama, Konjenital, 214700, Otozomal Resesif; DIAR1 (Konjenital Klorür Diyaresi) (SLC26A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diarrhea 1, secretory chloride, congenital, 214700, Autosomal recessive; DIAR1 (Congenital chloride diarrhea) (SLC26A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A3	SLC26A3, DRA, CLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4820	Diyare 1, Klorür Salgılama, Konjenital, 214700, Otozomal Resesif; DIAR1 (Konjenital Klorür Diyaresi) (Prenatal) (SLC26A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diarrhea 1, secretory chloride, congenital, 214700, Autosomal recessive; DIAR1 (Congenital chloride diarrhea) (SLC26A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC26A3	SLC26A3, DRA, CLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4822	Diyare 2-Mikrovillus Atrofisi; Diar2 (Mikrovillus İnklüzyon Hastalığı) (MYO5B geni) (Tüm Gen Dizi Analizi) (Postnatal)	DIARRHEA 2, WITH MICROVILLUS ATROPHY; DIAR2 (Microvillus inclusion disease) (MYO5B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO5B	MYO5B, KIAA1119	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4824	Diyare 2-Mikrovillus Atrofisi; Diar2 (Mikrovillus İnklüzyon Hastalığı) (Prenatal) (MYO5B geni) (Tüm Gen Dizi Analizi) (Prenatal)	DIARRHEA 2, WITH MICROVILLUS ATROPHY; DIAR2 (Microvillus inclusion disease) (MYO5B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYO5B	MYO5B, KIAA1119	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4826	Diyare 3, Sodyum Salgılayan, Konjenital, Sendromik, 270420, Otozomal Resesif; DIAR3 (Konjenital Sodyum Diyaresi) (SPINT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diarrhea 3, secretory sodium, congenital, syndromic, 270420, Autosomal recessive; DIAR3 (Congenital sodium diarrhea) (SPINT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPINT2	SPINT2, HAI2, DIAR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4827	Diyare 3, Sodyum Salgılayan, Konjenital, Sendromik, 270420, Otozomal Resesif; DIAR3 (Konjenital Sodyum Diyaresi) (Prenatal) (SPINT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diarrhea 3, secretory sodium, congenital, syndromic, 270420, Autosomal recessive; DIAR3 (Congenital sodium diarrhea) (SPINT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPINT2	SPINT2, HAI2, DIAR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4828	Diyare 4, Malabzorptif, Konjenital, 610370, Otozomal Resesif; DIAR4 (Konjenital Malabsorbtif Diyare, Enteroendokrin Hücre Azlığına Bağlı) (NEUROG3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diarrhea 4, malabsorptive, congenital, 610370, Autosomal recessive; DIAR4 (Congenital malabsorptive diarrhea due to paucity of enteroendocrine cells) (NEUROG3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEUROG3	NEUROG3, NGN3, ATOH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4829	Diyare 4, Malabzorptif, Konjenital, 610370, Otozomal Resesif; DIAR4 (Konjenital Malabsorbtif Diyare, Enteroendokrin Hücre Azlığına Bağlı) (Prenatal) (NEUROG3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diarrhea 4, malabsorptive, congenital, 610370, Autosomal recessive; DIAR4 (Congenital malabsorptive diarrhea due to paucity of enteroendocrine cells) (NEUROG3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEUROG3	NEUROG3, NGN3, ATOH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4830	Diyare 5, Tafting Enteropati, Konjenital, 613217, Otozomal Resesif; DIAR5 (İntestinal Epitelial Displazi) (EPCAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diarrhea 5, with tufting enteropathy, congenital, 613217, Autosomal recessive; DIAR5 (Intestinal epithelial dysplasia) (EPCAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPCAM	EPCAM, ACSTD1, TROP1, M4S1, MIC18, DIAR5, HNPCC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4831	Diyare 5, Tafting Enteropati, Konjenital, 613217, Otozomal Resesif; DIAR5 (İntestinal Epitelial Displazi) (Prenatal) (EPCAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diarrhea 5, with tufting enteropathy, congenital, 613217, Autosomal recessive; DIAR5 (Intestinal epithelial dysplasia) (EPCAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EPCAM	EPCAM, ACSTD1, TROP1, M4S1, MIC18, DIAR5, HNPCC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4832	Diyare 6, 614616, Otozomal Dominant; DIAR6 (Kronik Diyare, Guanilat Siklaz 2C Aşırı Aktivitesine Bağlı) (GUCY2C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diarrhea 6, 614616, Autosomal dominant; DIAR6 (Chronic diarrhea due to guanylate cyclase 2C overactivity) (GUCY2C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCY2C	GUCY2C, GUC2C, DIAR6, MECIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4833	Diyare 6, 614616, Otozomal Dominant; DIAR6 (Kronik Diyare, Guanilat Siklaz 2C Aşırı Aktivitesine Bağlı) (Prenatal) (GUCY2C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diarrhea 6, 614616, Autosomal dominant; DIAR6 (Chronic diarrhea due to guanylate cyclase 2C overactivity) (GUCY2C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GUCY2C	GUCY2C, GUC2C, DIAR6, MECIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4834	Diyare 7, 615863, Otozomal Resesif; DIAR7 (Konjenital Kronik Diyare-Protein Kaybettiren Enteropati) (DGAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diarrhea 7, 615863, Autosomal recessive; DIAR7 (Congenital chronic diarrhea with protein-losing enteropathy) (DGAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DGAT1	DGAT1, ARGP1, DIAR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4835	Diyare 7, 615863, Otozomal Resesif; DIAR7 (Konjenital Kronik Diyare-Protein Kaybettiren Enteropati) (Prenatal) (DGAT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diarrhea 7, 615863, Autosomal recessive; DIAR7 (Congenital chronic diarrhea with protein-losing enteropathy) (DGAT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DGAT1	DGAT1, ARGP1, DIAR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4836	Diyare 8, Klorür Salgılama, Konjenital, 616868, Otozomal Resesif; DIAR8 (Konjenital Sodyum Diyaresi) (SLC9A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diarrhea 8, secretory sodium, congenital, 616868, Autosomal recessive; DIAR8 (Congenital sodium diarrhea) (SLC9A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC9A3	SLC9A3, NHE3, DIAR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4837	Diyare 8, Klorür Salgılama, Konjenital, 616868, Otozomal Resesif; DIAR8 (Konjenital Sodyum Diyaresi) (Prenatal) (SLC9A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diarrhea 8, secretory sodium, congenital, 616868, Autosomal recessive; DIAR8 (Congenital sodium diarrhea) (SLC9A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC9A3	SLC9A3, NHE3, DIAR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4840	Dias-Logan Sendromu, 617101, Otozomal Dominant (BCL11A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dias-Logan syndrome, 617101, Autosomal dominant (BCL11A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL11A	BCL11A, CTIP1, EVI9, KIAA1809, DILOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4841	Dias-Logan Sendromu, 617101, Otozomal Dominant (Prenatal) (BCL11A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dias-Logan syndrome, 617101, Autosomal dominant (BCL11A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCL11A	BCL11A, CTIP1, EVI9, KIAA1809, DILOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4845	Diyastrofik Displazi, Geniş Kemikler- Platispondilik Varyant, 222600, Otozomal Resesif; DTD (Diastropik Displazi) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diastrophic dysplasia, broad bone-platyspondylic variant, 222600, Autosomal recessive; DTD (Diastrophic dwarfism) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4846	Diyastrofik Displazi, Geniş Kemikler- Platispondilik Varyant, 222600, Otozomal Resesif; DTD (Diastropik Displazi) (Prenatal) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Diastrophic dysplasia, broad bone-platyspondylic variant, 222600, Autosomal recessive; DTD (Diastrophic dwarfism) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4848	Dikarboksilik Aminoasidüri, 222730, Otozomal Resesif; DCBXA (Dikarboksilik Aminoasidüri) (SLC1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dicarboxylic aminoaciduria, 222730, Autosomal recessive; DCBXA (Dicarboxylic aminoaciduria) (SLC1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC1A1	SLC1A1, EAAC1, SCZD18, DCBXA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4849	Dikarboksilik Aminoasidüri, 222730, Otozomal Resesif; DCBXA (Dikarboksilik Aminoasidüri) (Prenatal) (SLC1A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dicarboxylic aminoaciduria, 222730, Autosomal recessive; DCBXA (Dicarboxylic aminoaciduria) (SLC1A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC1A1	SLC1A1, EAAC1, SCZD18, DCBXA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4850	DiGeorge sendromu (22q11) (MLPA)	DiGeorge syndrome (22q11) (MLPA)	22q11	.	MLPA	EDTA'lı Kan (2-4 ml)

4864	Dihidropirimidin Dehidrojenaz Eksikliği, 274270, Otozomal Resesif (Dihidropirimidin Dehidrojenaz Eksikliği) (Prenatal) (DPYD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dihydropyrimidine dehydrogenase deficiency, 274270, Autosomal recessive (Dihydropyrimidine dehydrogenase deficiency) (DPYD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPYD	DPYD, DPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4866	Dihidropirimidinüri, 222748, Otozomal Resesif(DPYSD (Dihidropirimidinüri) (DPYS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dihydropyrimidinuria, 222748, Autosomal recessive; DPYSD (Dihydropyrimidinuria) (DPYS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPYS	DPYS, DHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4867	Dihidropirimidinüri, 222748, Otozomal Resesif; DPYSD (Dihidropirimidinüri) (Prenatal) (DPYS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dihydropyrimidinuria, 222748, Autosomal recessive; DPYSD (Dihydropyrimidinuria) (DPYS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPYS	DPYS, DHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4868	Dilate Kardiyomiyopati-Yünsü Saç, Keratoderma ve Diş Agenezi, 615821, Otozomal Dominant; DCWHKTA (Yünsü Saç-Palmoplantar Keratoderma-Dilate Kardiyomiyopati Sendromu) (DSP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dilated cardiomyopathy with woolly hair, keratoderma, and tooth agenesis, 615821, Autosomal dominant; DCWHKTA (Woolly hair-palmoplantar keratoderma-dilated cardiomyopathy syndrome) (DSP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4870	Dilate Kardiyomiyopati-Yünsü Saç, Keratoderma ve Diş Agenezi, 615821, Otozomal Dominant; DCWHKTA (Yünsü Saç-Palmoplantar Keratoderma-Dilate Kardiyomiyopati Sendromu) (Prenatal) (DSP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dilated cardiomyopathy with woolly hair, keratoderma, and tooth agenesis, 615821, Autosomal dominant; DCWHKTA (Woolly hair-palmoplantar keratoderma-dilated cardiomyopathy syndrome) (DSP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4873	Dimetilglisin Dehidrogenaz Eksikliği, 605850, Otozomal Resesif; DMGDHD (Dimetilglisin Dehidrogenaz Eksikliği) (DMGDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dimethylglycine dehydrogenase deficiency, 605850, Autosomal recessive; DMGDHD (Dimethylglycine dehydrogenase deficiency) (DMGDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DMGDH	DMGDH, DMGDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4874	Dimetilglisin Dehidrogenaz Eksikliği, 605850, Otozomal Resesif; DMGDHD (Dimetilglisin Dehidrogenaz Eksikliği) (Prenatal) (DMGDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dimethylglycine dehydrogenase deficiency, 605850, Autosomal recessive; DMGDHD (Dimethylglycine dehydrogenase deficiency) (DMGDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DMGDH	DMGDH, DMGDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4876	Difenilhidantoin Toksisitesi (EPHX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diphenylhydantoin toxicity (EPHX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHX1	EPHX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4877	Difteri, Yatkınlık (HBEGF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Diphtheria, susceptibility to (HBEGF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBEGF	HBEGF, DTR, DTSF, HEGFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4882	Sitokrom P450 Oksidoredüktaz Nedeniyle Düzensiz Steroidogenezis, 613571 (Konjenital Adrenal Hiperplazi, Sitokrom P450 Oksidoredüktaz Eksikliği) (POR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Disordered steroidogenesis due to cytochrome P450 oxidoreductase, 613571 (Congenital adrenal hyperplasia due to cytochrome P450 oxidoreductase deficiency) (POR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POR	POR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4883	Sitokrom P450 Oksidoredüktaz Nedeniyle Düzensiz Steroidogenezis, 613571 (Konjenital Adrenal Hiperplazi, Sitokrom P450 Oksidoredüktaz Eksikliği) (MLPA)	Disordered steroidogenesis due to cytochrome P450 oxidoreductase, 613571 (Congenital adrenal hyperplasia due to cytochrome P450 oxidoreductase deficiency) (MLPA)	POR	POR	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
4893	DNA Ligaz 1 Eksikliği (LIG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DNA ligase I deficiency (LIG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIG1	LIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4894	DNA Ligaz 1 Eksikliği (Prenatal) (LIG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	DNA ligase I deficiency (LIG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIG1	LIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4895	DNA Sperm Integrity Testing (DNA Sperm Hasar Testi) (TUNEL testi)	DNA sperm integrity testing (TUNEL testi)	.	.	TUNEL	Sperm (Transport besi veri içinde)	5	30	.	.	15	Postnatal	Sperm (Transport besi veri içinde)
4895	TUNEL / Sperm DNA Fragmantasyon (FISH)	TUNEL / Sperm DNA Fragmentation (FISH)	.	.	TUNEL	Sperm (Transport besi veri içinde)	5	30	.	.	15	Postnatal	Sperm (Transport besi veri içinde)
4896	DNA Topoizomeraz I, Kamptotesine Dirençli (TOP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DNA topoisomerase I, camptothecin-resistant (TOP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TOP1	TOP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4898	DNA Topoizomeraz 2, Amsakrin İnhibisyonuna Direnç, (TOP2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	DNA topoisomerase II, resistance to inhibition of, by amsacrine (TOP2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TOP2A	TOP2A, TOP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4904	Donnai-Barrow Sendromu, 222448, Otozomal Resesif (Donnai-Barrow Sendromu) (LRP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Donnai-Barrow syndrome, 222448, Autosomal recessive (Donnai-Barrow syndrome) (LRP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP2	LRP2, DBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4905	Donnai-Barrow Sendromu, 222448, Otozomal Resesif (Donnai-Barrow Sendromu) (Prenatal) (LRP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Donnai-Barrow syndrome, 222448, Autosomal recessive (Donnai-Barrow syndrome) (LRP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRP2	LRP2, DBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4906	DOOR Sendromu, 220500, Otozomal Resesif; DOORS (Sağırlık-Onikodistrofi Sendromu) (TBC1D24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DOOR syndrome, 220500, Autosomal recessive; DOORS (Deafness-onychodystrophy syndrome) (TBC1D24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D24	TBC1D24, KIAA1171, FIME, EIEE16, DOORS, DFNB86, DFNA65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4907	DOOR Sendromu, 220500, Otozomal Resesif; DOORS (Sağırlık-Onikodistrofi Sendromu) (Prenatal) (TBC1D24 geni) (Tüm Gen Dizi Analizi) (Prenatal)	DOOR syndrome, 220500, Autosomal recessive; DOORS (Deafness-onychodystrophy syndrome) (TBC1D24 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBC1D24	TBC1D24, KIAA1171, FIME, EIEE16, DOORS, DFNB86, DFNA65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4908	Dopa-duyarlı distoni, Otozomal resesif/ Dopa-duyarlı distoni, Otozomal dominant/ Miyoklonus-distoni sendromu (Distoni 11, miyoklonik) (TH 11p15.5, GCH11 4q22, SGCE 7q21) (MLPA)	Dopa-sensitive dystonia, Autosomal recessive / Dopa-sensitive dystonia, Autosomal dominant / Myoclonus-dystonia syndrome (Distoni 11, Myoclonic) (TH 11p15.5, GCH11 4q22, SGCE 7q21) (MLPA)	TH 11p15.5, GCH11 4q22, SGCE 7q21	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
4909	Dopa-duyarlı distoni, Otozomal resesif/ Dopa-duyarlı distoni, Otozomal dominant/ Miyoklonus-distoni sendromu (Distoni 11, miyoklonik) (TH 11p15.5, GCH11 4q22, SGCE 7q21) (MLPA) (Prenatal)	Dopa-sensitive dystonia, Autosomal recessive / Dopa-sensitive dystonia, Autosomal dominant / Myoclonus-dystonia syndrome (Distoni 11, Myoclonic) (TH 11p15.5, GCH11 4q22, SGCE 7q21) (MLPA) (Prenatal)	TH 11p15.5, GCH11 4q22, SGCE 7q21	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4910	Dopamin Beta-Hidroksilaz Eksikliği, 223360, Otozomal Resesif (Dopamin Beta-Hidroksilaz Eksikliği) (DBH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dopamine beta-hydroxylase deficiency, 223360, Autosomal recessive (Dopamine beta-hydroxylase deficiency) (DBH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DBH	DBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4911	Dopamin Beta-Hidroksilaz Eksikliği, 223360, Otozomal Resesif (Dopamin Beta-Hidroksilaz Eksikliği) (Prenatal) (DBH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dopamine beta-hydroxylase deficiency, 223360, Autosomal recessive (Dopamine beta-hydroxylase deficiency) (DBH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DBH	DBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4913	Dopamin Reseptör D2, Azaltılmış Beyin Yoğunluğu (ANKK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dopamine receptor D2, reduced brain density of (ANKK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANKK1	ANKK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4915	Çift Çıkışlı Sağ Ventrikül, 217095 (Çift Çıkışlı Sağ Ventrikül) (GDF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Double-outlet right ventricle, 217095 (Double outlet right ventricle) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4916	Çift Çıkışlı Sağ Ventrikül, 217095 (Çift Çıkışlı Sağ Ventrikül) (Prenatal) (GDF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Double-outlet right ventricle, 217095 (Double outlet right ventricle) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4918	Dowling-Degos Hastalığı 1, 179850, Otozomal Dominant; DDD1 (Dowling-Degos Hastalığı) (KRT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dowling-Degos disease 1, 179850, Autosomal dominant; DDD1 (Dowling-Degos disease) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4919	Dowling-Degos Hastalığı 1, 179850, Otozomal Dominant; DDD1 (Dowling-Degos Hastalığı) (MLPA)	Dowling-Degos disease 1, 179850, Autosomal dominant; DDD1 (Dowling-Degos disease) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
4920	Dowling-Degos Hastalığı 1, 179850, Otozomal Dominant; DDD1 (Dowling-Degos Hastalığı) (Prenatal) (KRT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dowling-Degos disease 1, 179850, Autosomal dominant; DDD1 (Dowling-Degos disease) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4921	Dowling-Degos Hastalığı 1, 179850, Otozomal Dominant; DDD1 (Dowling-Degos Hastalığı) (Prenatal) (MLPA)	Dowling-Degos disease 1, 179850, Autosomal dominant; DDD1 (Dowling-Degos disease) (Prenatal) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4922	Dowling-Degos Hastalığı 2, 615327, Otozomal Dominant; DDD2 (Dowling-Degos Hastalığı) (POFUT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dowling-Degos disease 2, 615327, Autosomal dominant; DDD2 (Dowling-Degos disease) (POFUT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POFUT1	POFUT1, OFUCT1, KIAA0180, DDD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4923	Dowling-Degos Hastalığı 2, 615327, Otozomal Dominant; DDD2 (Dowling-Degos Hastalığı) (Prenatal) (POFUT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dowling-Degos disease 2, 615327, Autosomal dominant; DDD2 (Dowling-Degos disease) (POFUT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POFUT1	POFUT1, OFUCT1, KIAA0180, DDD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4925	Dowling-Degos Hastalığı 4, 615696, Otozomal Dominant; DDD4 (Dowling-Degos Hastalığı) (POGLUT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dowling-Degos disease 4, 615696, Autosomal dominant; DDD4 (Dowling-Degos disease) (POGLUT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POGLUT1	POGLUT1, CLP46, KTELC1, RUMI, C3orf9, DDD4, LGMD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4926	Dowling-Degos Hastalığı 4, 615696, Otozomal Dominant; DDD4 (Dowling-Degos Hastalığı) (Prenatal) (POGLUT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dowling-Degos disease 4, 615696, Autosomal dominant; DDD4 (Dowling-Degos disease) (POGLUT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POGLUT1	POGLUT1, CLP46, KTELC1, RUMI, C3orf9, DDD4, LGMD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4930	Doyne Balpeteği Retina Dejenerasyonu, 126600, Otozomal Dominant; DHRD (Malattia Leventinese) (EFEMP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Doyne honeycomb degeneration of retina, 126600, Autosomal dominant; DHRD (Familial drusen) (EFEMP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EFEMP1	EFEMP1, FBNL, DHRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4931	Dravet Sendromu, Modifiye Edici, 607208, Otozomal Dominant (Dravet Sendromu) (SCN9A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dravet syndrome, modifier of, 607208, Autosomal dominant (Dravet syndrome) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4932	Dravet Sendromu, Modifiye Edici, 607208, Otozomal Dominant (Dravet Sendromu) (Prenatal) (SCN9A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dravet syndrome, modifier of, 607208, Autosomal dominant (Dravet syndrome) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4933	İlaç Bağımlılığı, Yatkınlık, 606581 (FAAH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Drug addiction, susceptibility to, 606581 (FAAH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAAH	FAAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4934	İlaç Bağımlılığı, Yatkınlık, 606581 (Prenatal) (FAAH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Drug addiction, susceptibility to, 606581 (FAAH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAAH	FAAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4937	İlaca Bağlı Karaciğer Hasarı, Flukloksasilin Nedeniyle (Stevens-Johnson Sendromu) (HLA-B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Drug-induced liver injury due to flucloxacillin (Stevens-Johnson syndrome) (HLA-B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-B	HLA-B, SPDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4938	Du Pan Sendromu, 228900, Otozomal Resesif (Fibula Aplazisi-Kompleks Brakidaktili Sendromu (Du Pan Sendromu)) (GDF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Du Pan syndrome, 228900, Autosomal recessive (Fibular aplasia-complex brachydactyly syndrome) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4939	Du Pan Sendromu, 228900, Otozomal Resesif (Fibula Aplazisi-Kompleks Brakidaktili Sendromu (Du Pan Sendromu)) (Prenatal) (GDF5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Du Pan syndrome, 228900, Autosomal recessive (Fibular aplasia-complex brachydactyly syndrome) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4941	Duane Retraksiyon Sendromu 2, 604356; DURS2 (Duane Retraksiyon Sendromu) (CHN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Duane retraction syndrome 2, 604356; DURS2 (Duane retraction syndrome) (CHN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHN1	CHN1, CHN, ARHGAP2, RHOGAP2, DURS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4942	Duane Retraksiyon Sendromu 3, 617041, Otozomal Dominant; DURS3 (Duane Retraksiyon Sendromu) (MAFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Duane retraction syndrome 3, 617041, Autosomal dominant; DURS3 (Duane retraction syndrome) (MAFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAFB	MAFB, KRML, MCTO, DURS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4943	Duane Radyal Ray Sendromu, 607323, Otozomal Dominant; DRRS (Akro-Reno-Oküler Sendrom (Duane-Radius Sendromu)) (SALL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Duane-radial ray syndrome, 607323, Autosomal dominant; DRRS (Acro-renal-ocular syndrome) (SALL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SALL4	SALL4, HSAL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4945	Duane Radyal Ray Sendromu, 607323, Otozomal Dominant; DRRS (Akro-Reno-Oküler Sendrom (Duane-Radius Sendromu)) (Prenatal) (SALL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Duane-radial ray syndrome, 607323, Autosomal dominant; DRRS (Acro-renal-ocular syndrome) (SALL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SALL4	SALL4, HSAL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4947	Dubin-Johnson Sendromu, 237500, Otozomal Resesif; DJS (Dubin-Johnson Sendromu) (ABCC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dubin-Johnson syndrome, 237500, Autosomal recessive; DJS (Dubin-Johnson syndrome) (ABCC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC2	ABCC2, CMOAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4948	Dubin-Johnson Sendromu, 237500, Otozomal Resesif; DJS (Dubin-Johnson Sendromu) (Prenatal) (ABCC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dubin-Johnson syndrome, 237500, Autosomal recessive; DJS (Dubin-Johnson syndrome) (ABCC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCC2	ABCC2, CMOAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4950	Duchenne Müsküler Distrofi, 310200, X'e Bağlı Resesif; DMD (Duchenne Müsküler Distrofi) (DMD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Duchenne muscular dystrophy, 310200, X-linked recessive; DMD (Duchenne muscular dystrophy) (DMD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DMD	DMD, BMD, CMD3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
4951	Duchenne Müsküler Distrofi, 310200, X'e Bağlı Resesif; DMD (Duchenne Müsküler Distrofi) (MLPA)	Duchenne muscular dystrophy, 310200, X-linked recessive; DMD (Duchenne muscular dystrophy) (MLPA)	DMD	DMD, BMD, CMD3B	MLPA (CNV)	EDTA'lı Kan (2-4 ml) *	20	60	.	.	30	Postnatal	EDTA Blood Sample
4952	Duchenne Müsküler Distrofi, 310200, X'e Bağlı Resesif; DMD (Duchenne Müsküler Distrofi) (Prenatal) (DMD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Duchenne muscular dystrophy, 310200, X-linked recessive; DMD (Duchenne muscular dystrophy) (

4974	Diskromatozis Simetrica Hereditariya, 127400, Otozomal Dominant; DSH (Simetrik Kalıtsal Diskromatoz) (ADAR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyschromatosis symmetrica hereditaria, 127400, Autosomal dominant; DSH (Dyschromatosis symmetrica hereditaria) (ADAR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAR	ADAR, DRADA, DSH, DSRAD, IFI4, G1P1, AGS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4977	Diskromatozis Universalis Hereditaria 3, 615402, Otozomal Dominant; DUH3 (Diskokatozis Universalis) (ABCB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyschromatosis universalis hereditaria 3, 615402, Autosomal dominant; DUH3(Dyschromatosis universalis) (ABCB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB6	ABCB6, MTABC3, MCOPCB7, LAN, DUH3, PSHK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4979	Diseritropoietik Anemi, Konjenital, Tip 1a, 224120, Otozomal Resesif; CDAN1A (Konjenital Diseritropoetik Anemi Tip 1) (CDAN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyserythropoietic anemia, congenital, type Ia, 224120, Autosomal recessive; CDAN1A (Congenital dyserythropoietic anemia type I) (CDAN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDAN1	CDAN1, CDA1, CDAN1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4980	Diseritropoietik Anemi, Konjenital, Tip 1a, 224120, Otozomal Resesif; CDAN1A (Konjenital Diseritropoetik Anemi Tip 1) (Prenatal) (CDAN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyserythropoietic anemia, congenital, type Ia, 224120, Autosomal recessive; CDAN1A (Congenital dyserythropoietic anemia type I) (CDAN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDAN1	CDAN1, CDA1, CDAN1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4981	Diseritropoietik Anemi, Konjenital, Tip 1b, 615631, Otozomal Resesif; CDAN1B (Konjenital Diseritropoetik Anemi Tip 1) (C15orf41 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyserythropoietic anemia, congenital, type Ib, 615631, Autosomal recessive; CDAN1B (Congenital dyserythropoietic anemia type I) (C15orf41 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C15orf41	C15orf41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4982	Diseritropoietik Anemi, Konjenital, Tip 1b, 615631, Otozomal Resesif; CDAN1B (Konjenital Diseritropoetik Anemi Tip 1) (Prenatal) (C15orf41 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyserythropoietic anemia, congenital, type Ib, 615631, Autosomal recessive; CDAN1B (Congenital dyserythropoietic anemia type I) (C15orf41 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C15orf41	C15orf41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4983	Diseritropoietik Anemi, Konjenital, Otozomal Resesif Tip 2, 224100 (Konjenital Diseritropoetik Anemi Tip 2) (SEC23B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyserythropoietic anemia, congenital, type II, 224100, Autosomal recessive (Congenital dyserythropoietic anemia type II) (SEC23B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEC23B	SEC23B, CDAN2, HEMPAS, CWS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4984	Diseritropoietik Anemi, Konjenital, Otozomal Resesif Tip 2, 224100 (Konjenital Diseritropoetik Anemi Tip 2) (Prenatal) (SEC23B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyserythropoietic anemia, congenital, type II, 224100, Autosomal recessive (Congenital dyserythropoietic anemia type II) (SEC23B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SEC23B	SEC23B, CDAN2, HEMPAS, CWS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4987	Diseritropoietik Anemi, Konjenital, Tip 4, 613673, Otozomal Dominant (Konjenital Diseritropoietik Anemi Tip 4) (KLF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyserythropoietic anemia, congenital, type IV, 613673, Autosomal dominant (Congenital dyserythropoietic anemia type IV) (KLF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLF1	KLF1, EKLF, INLU, HBFQTL6, CDAN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4988	Diseritropoietik Anemi, Konjenital, Tip 4, 613673, Otozomal Dominant (Konjenital Diseritropoietik Anemi Tip 4) (Prenatal) (KLF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyserythropoietic anemia, congenital, type IV, 613673, Autosomal dominant (Congenital dyserythropoietic anemia type IV) (KLF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KLF1	KLF1, EKLF, INLU, HBFQTL6, CDAN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4989	Disfibrinojenemi, Konjenital, 616004 (Ailesel Disfibrinojenemi) (FGB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dysfibrinogenemia, congenital, 616004 (Familial dysfibrinogenemia) (FGB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGB	FGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4990	Disfibrinojenemi, Konjenital, 616004 (Ailesel Disfibrinojenemi) (FGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dysfibrinogenemia, congenital, 616004 (Familial dysfibrinogenemia) (FGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGA	FGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4991	Disfibrinojenemi, Konjenital, 616004 (Ailesel Disfibrinojenemi) (Prenatal) (FGB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dysfibrinogenemia, congenital, 616004 (Familial dysfibrinogenemia) (FGB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGB	FGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4992	Disfibrinojenemi, Konjenital, 616004 (Ailesel Disfibrinojenemi) (Prenatal) (FGA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dysfibrinogenemia, congenital, 616004 (Familial dysfibrinogenemia) (FGA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGA	FGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4993	Disfibrinojenemi, Konjenital, 616004 (Ailesel Hipodisfibrinojenemi) (FGG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dysfibrinogenemia, congenital, 616004 (Familial hypodysfibrinogenemia) (FGG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4994	Disfibrinojenemi, Konjenital, 616004 (Ailesel Hipodisfibrinojenemi) (Prenatal) (FGG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dysfibrinogenemia, congenital, 616004 (Familial hypodysfibrinogenemia) (FGG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4995	Diskeratozis Konjenita, Otozomal Dominant 1, 127550, Otozomal Dominant; DKCA1 (Diskeratozis Congenita) (TERC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal dominant 1, 127550, Autosomal dominant; DKCA1 (Dyskeratosis congenita) (TERC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
4996	Diskeratozis Konjenita, Otozomal Dominant 1, 127550, Otozomal Dominant; DKCA1 (Diskeratozis Congenita) (MLPA)	Dyskeratosis congenita, autosomal dominant 1, 127550, Autosomal dominant; DKCA1 (Dyskeratosis congenita) (MLPA)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
4997	Diskeratozis Konjenita, Otozomal Dominant 1, 127550, Otozomal Dominant; DKCA1 (Diskeratozis Congenita) (Prenatal) (TERC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal dominant 1, 127550, Autosomal dominant; DKCA1 (Dyskeratosis congenita) (TERC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4998	Diskeratozis Konjenita, Otozomal Dominant 1, 127550, Otozomal Dominant; DKCA1 (Diskeratozis Congenita) (Prenatal) (MLPA)	Dyskeratosis congenita, autosomal dominant 1, 127550, Autosomal dominant; DKCA1 (Dyskeratosis congenita) (Prenatal) (MLPA)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
4999	Diskeratozis Konjenita, Otozomal Dominant 2, 613989, Otozomal Resesif, Otozomal Dominant; DKCA2 (Diskeratozis Congenita) (TERT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal dominant 2, 613989, Autosomal recessive, Autosomal dominant; DKCA2 (Dyskeratosis congenita) (TERT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERT	TERT, TCS1, EST2, DKCA2, DKCB4, PFBMFT1, CMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5001	Diskeratozis Konjenita, Otozomal Dominant 2, 613989, Otozomal Resesif, Otozomal Dominant; DKCA2 (Diskeratozis Congenita) (Prenatal) (TERT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal dominant 2, 613989, Autosomal recessive, Autosomal dominant; DKCA2 (Dyskeratosis congenita) (TERT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TERT	TERT, TCS1, EST2, DKCA2, DKCB4, PFBMFT1, CMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5003	Diskeratozis Konjenita, Otozomal Dominant 3, 613990, Otozomal Dominant; DKCA3 (Diskeratozis Congenita) (TINF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal dominant 3, 613990, Autosomal dominant; DKCA3 (Dyskeratosis congenita) (TINF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TINF2	TINF2, TIN2, DKCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5004	Diskeratozis Konjenita, Otozomal Dominant 3, 613990, Otozomal Dominant; DKCA3 (Diskeratozis Congenita) (Prenatal) (TINF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal dominant 3, 613990, Autosomal dominant; DKCA3 (Dyskeratosis congenita) (TINF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TINF2	TINF2, TIN2, DKCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5005	Diskeratozis Konjenita, Otozomal Dominant 4, 615190, Otozomal Resesif, Otozomal Dominant (Diskeratozis Congenita) (RTEL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal dominant 4, 615190, Autosomal recessive, Autosomal dominant (Dyskeratosis congenita) (RTEL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RTEL1	RTEL1, C20orf41, NHL, KIAA1088, DKCB5, DKCA4, PFBMFT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5006	Diskeratozis Konjenita, Otozomal Dominant 4, 615190, Otozomal Resesif, Otozomal Dominant (Diskeratozis Congenita) (Prenatal) (RTEL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal dominant 4, 615190, Autosomal recessive, Autosomal dominant (Dyskeratosis congenita) (RTEL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RTEL1	RTEL1, C20orf41, NHL, KIAA1088, DKCB5, DKCA4, PFBMFT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5007	Diskeratozis Konjenita, Otozomal Dominant 6, 616553, Otozomal Resesif, Otozomal Dominant; DKCA6 (Hoyeraal-Hreidarsson Sendromu) (ACD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal dominant 6, 616553, Autosomal recessive, Autosomal dominant; DKCA6 (Hoyeraal-Hreidarsson syndrome) (ACD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACD	ACD, PTOP, PIP1, TINT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5008	Diskeratozis Konjenita, Otozomal Dominant 6, 616553, Otozomal Resesif, Otozomal Dominant; DKCA6 (Hoyeraal-Hreidarsson Sendromu) (Prenatal) (ACD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal dominant 6, 616553, Autosomal recessive, Autosomal dominant; DKCA6 (Hoyeraal-Hreidarsson syndrome) (ACD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACD	ACD, PTOP, PIP1, TINT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5009	Diskeratozis Konjenita, Otozomal Resesif 1, 224230, Otozomal Resesif; DKCB1 (Diskeratozis Congenita) (NOP10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal recessive 1, 224230, Autosomal recessive; DKCB1 (Dyskeratosis congenita) (NOP10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOP10	NOLA3, NOP10, DKCB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5010	Diskeratozis Konjenita, Otozomal Resesif 1, 224230, Otozomal Resesif; DKCB1 (Diskeratozis Congenita) (Prenatal) (NOP10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal recessive 1, 224230, Autosomal recessive; DKCB1 (Dyskeratosis congenita) (NOP10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NOP10	NOLA3, NOP10, DKCB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5011	Diskeratozis Konjenita, Otozomal Resesif 2, 613987, Otozomal Resesif; DKCB2 (Diskeratozis Congenita) (NHP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal recessive 2, 613987, Autosomal recessive; DKCB2 (Dyskeratosis congenita) (NHP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NHP2	NOLA2, NHP2, DKCB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5012	Diskeratozis Konjenita, Otozomal Resesif 2, 613987, Otozomal Resesif; DKCB2 (Diskeratozis Congenita) (Prenatal) (NHP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal recessive 2, 613987, Autosomal recessive; DKCB2 (Dyskeratosis congenita) (NHP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NHP2	NOLA2, NHP2, DKCB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5013	Diskeratozis Konjenita, Otozomal Resesif 3, 613988, Otozomal Resesif; DKCB3 (Diskeratozis Congenita) (WRAP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal recessive 3, 613988, Autosomal recessive; DKCB3 (Dyskeratosis congenita) (WRAP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WRAP53	WRAP53, TCAB1, WDR79, DKCB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5014	Diskeratozis Konjenita, Otozomal Resesif 3, 613988, Otozomal Resesif; DKCB3 (Diskeratozis Congenita) (Prenatal) (WRAP53 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal recessive 3, 613988, Autosomal recessive; DKCB3 (Dyskeratosis congenita) (WRAP53 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WRAP53	WRAP53, TCAB1, WDR79, DKCB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5015	Diskeratoz Konjenita, Otozomal Resesif 4, 613989, Otozomal Resesif, Otozomal Dominant (Diskeratozis Konjenita) (TERT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal recessive 4, 613989, Autosomal recessive, Autosomal dominant (Dyskeratosis congenita) (TERT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERT	TERT, TCS1, EST2, DKCA2, DKCB4, PFBMFT1, CMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5017	Diskeratoz Konjenita, Otozomal Resesif 4, 613989, Otozomal Resesif, Otozomal Dominant (Diskeratozis Konjenita) (Prenatal) (TERT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal recessive 4, 613989, Autosomal recessive, Autosomal dominant (Dyskeratosis congenita) (TERT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TERT	TERT, TCS1, EST2, DKCA2, DKCB4, PFBMFT1, CMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5019	Diskeratozis Konjenita, Otozomal Resesif 5, 615190, Otozomal Resesif, Otozomal Dominant; DKCB5 (Diskeratozis Congenita) (RTEL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal recessive 5, 615190, Autosomal recessive, Autosomal dominant; DKCB5 (Dyskeratosis congenita) (RTEL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RTEL1	RTEL1, C20orf41, NHL, KIAA1088, DKCB5, DKCA4, PFBMFT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5020	Diskeratozis Konjenita, Otozomal Resesif 5, 615190, Otozomal Resesif, Otozomal Dominant; DKCB5 (Diskeratozis Congenita) (Prenatal) (RTEL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal recessive 5, 615190, Autosomal recessive, Autosomal dominant; DKCB5 (Dyskeratosis congenita) (RTEL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RTEL1	RTEL1, C20orf41, NHL, KIAA1088, DKCB5, DKCA4, PFBMFT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5021	Diskeratozis Konjenita, Otozomal Resesif 6, 616353, Otozomal Resesif; DKCB6 (Diskeratozis Congenita) (PARN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, autosomal recessive 6, 616353, Autosomal recessive; DKCB6 (Dyskeratosis congenita) (PARN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PARN	PARN, DAN, DKCB6, PFBMFT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5022	Diskeratozis Konjenita, Otozomal Resesif 6, 616353, Otozomal Resesif; DKCB6 (Diskeratozis Congenita) (Prenatal) (PARN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, autosomal recessive 6, 616353, Autosomal recessive; DKCB6 (Dyskeratosis congenita) (PARN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PARN	PARN, DAN, DKCB6, PFBMFT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5023	Diskeratozis Konjenita, X'e Bağlı, 305000, X'e Bağlı; DKCX (Diskeratozis Congenita) (DKC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskeratosis congenita, X-linked, 305000, X-linked recessive; DKCX (Dyskeratosis congenita) (DKC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DKC1	DKC1, DKCX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5025	Diskeratozis Konjenita, X'e Bağlı, 305000, X'e Bağlı; DKCX (Diskeratozis Congenita) (Prenatal) (DKC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskeratosis congenita, X-linked, 305000, X-linked recessive; DKCX (Dyskeratosis congenita) (DKC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DKC1	DKC1, DKCX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5028	Diskinezi, Ailesel, Yüz Miyokimisi, 606703, Otozomal Dominant (Ailesel Diskinezi ve Fasiyal Miyokimi) (ADCY5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskinesia, familial, with facial myokymia, 606703, Autosomal dominant (Familial dyskinesia and facial myokymia) (ADCY5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADCY5	ADCY5, FDFM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5030	Diskinezi, Bacak ve Orofasiyal, İnfantil Başlangıçlı, 616921, Otozomal Resesif (PDE10A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskinesia, limb and orofacial, infantile-onset, 616921, Autosomal recessive (PDE10A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE10A	PDE10A, IOLOD, ADSD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5032	Diskinezi, Nöbetler ve Entellektüel Gelişim Bozukluğu, 617171, Otozomal Resesif (Mental Retardasyon Epilepsi-Ekstrapiramidal Sendrom) (DEAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyskinesia, seizures, and intellectual developmental disorder, 617171, Autosomal recessive (Intellectual disability-epilepsy-extrapyramidal syndrome) (DEAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DEAF1	DEAF1, SPN, ZMYND5, MRD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5033	Diskinezi, Nöbetler ve Entellektüel Gelişim Bozukluğu, 617171, Otozomal Resesif (Mental Retardasyon Epilepsi-Ekstrapiramidal Sendrom) (Prenatal) (DEAF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dyskinesia, seizures, and intellectual developmental disorder, 617171, Autosomal recessive (Intellectual disability-epilepsy-extrapyramidal syndrome) (DEAF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DEAF1	DEAF1, SPN, ZMYND5, MRD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5035	Disleksi, Yatkınlık, 1, 127700, Otozomal Dominant (DYX1C1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dyslexia, susceptibility to, 1, 127700, Autos

5057	Disspondiloenkondromatozis (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Dysspondyloenchondromatosis (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5058	Disspondiloenkondromatozis (Prenatal) (MLPA)	Dysspondyloenchondromatosis (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5060	Distoni 1, Torsiyon, Otozomal Dominant; DYT1 (Erken Başlangıçlı Jeneralize Ekstremite Başlangıçlı Distoni) (TOR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	DYSTONIA 1, TORSION, AUTOSOMAL DOMINANT; DYT1 (Early-onset generalized limb-onset dystonia) (TOR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TOR1A	DYT1, TOR1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5061	Distoni 1, Torsiyon, Otozomal Dominant; DYT1 (Erken Başlangıçlı Jeneralize Ekstremite Başlangıçlı Distoni) (MLPA)	DYSTONIA 1, TORSION, AUTOSOMAL DOMINANT; DYT1 (Early-onset generalized limb-onset dystonia) (MLPA)	TOR1A	DYT1, TOR1A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5063	Distoni 16, 612067, Otozomal Resesif (Distoni 16) (PRKRA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 16, 612067, Autosomal recessive (Dystonia 16) (PRKRA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKRA	PRKRA, PACT, RAX, DYT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5064	Distoni 16, 612067, Otozomal Resesif (Distoni 16) (MLPA)	Dystonia 16, 612067, Autosomal recessive (Dystonia 16) (MLPA)	PRKRA	PRKRA, PACT, RAX, DYT16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5066	Distoni 2, Torsiyon, Otozomal Resesif, 224500, Otozomal Resesif; DYT2 (Primer Distoni, DYT2 Tipi) (HPCA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 2, torsion, autosomal recessive, 224500, Autosomal recessive; DYT2 (Primary dystonia, DYT2 type) (HPCA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPCA	HPCA, DYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5068	Distoni 23, 614860, Otozomal Dominant; DYT23 (Yetişkin Başlangıçlı Servikal Distoni, DYT23 Tipi) (CACNA1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 23, 614860, Autosomal dominant; DYT23 (Adult-onset cervical dystonia, DYT23 type) (CACNA1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1B	CACNA1B, CACNL1A5, DYT23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5069	Distoni 24, 615034, Otozomal Dominant; DYT24 (Kranioservikal Distoni-Larinks ve Üst Ekstremite Tutulumu (Distoni 24)) (ANO3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 24, 615034, Autosomal dominant; DYT24 (Cranio-cervical dystonia with laryngeal and upper-limb involvement) (ANO3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANO3	ANO3, TMEM16C, C11orf25, DYT24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5070	Distoni 25, 615073, Otozomal Dominant (Otozomal Dominant Fokal Distoni, DYT25) (GNAL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 25, 615073, Autosomal dominant (Autosomal dominant focal dystonia, DYT25) (GNAL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAL	GNAL, DYT25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5072	Distoni 26, Miyoklonik, 616398, Otozomal Dominant (Miyoklonus-Distoni Sendromu) (KCTD17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 26, myoclonic, 616398, Autosomal dominant (Myoclonus-dystonia syndrome) (KCTD17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCTD17	KCTD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5074	Distoni 27, 616411, Otozomal Resesif (Primer Distoni, DYT27 Tipi) (COL6A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 27, 616411, Autosomal recessive (Primary dystonia, DYT27 type) (COL6A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL6A3	COL6A3, DYT27, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5076	Distoni 28, Çocuklukta Başlayan, 617284, Otozomal Dominant (KMT2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 28, childhood-onset, 617284, Autosomal dominant (KMT2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KMT2B	KMT2B, MLL4, KIAA0304, DYT28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5078	Distoni 3, Torsiyon, X'e Bağlı; Dyt3 (X e Bağlı Distoni-Parkinsonizm) (TAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	DYSTONIA 3, TORSION, X-LINKED; DYT3 (X-linked dystonia-parkinsonism) (TAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAF1	TAF1, TAF2A, CCG1, BA2R, DYT3, MRXS33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5079	Distoni 4, Torsiyon, Otozomal Dominant, 128101, Otozomal Dominant; DYT4 (Primer Distoni, DYT4 Tipi) (TUBB4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 4, torsion, autosomal dominant, 128101, Autosomal dominant; DYT4 (Primary dystonia, DYT4 type) (TUBB4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB4A	TUBB4A, DYT4, HLD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5080	Distoni 6, Torsiyon, 602629, Otozomal Dominant (Primer Distoni, DYT6 Tipi) (THAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 6, torsion, 602629, Autosomal dominant (Primary dystonia, DYT6 type) (THAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THAP1	THAP1, DYT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5081	Distoni 6, Torsiyon, 602629, Otozomal Dominant (Primer Distoni, DYT6 Tipi) (MLPA)	Dystonia 6, torsion, 602629, Autosomal dominant (Primary dystonia, DYT6 type) (MLPA)	THAP1	THAP1, DYT6	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5082	Distoni 9, 601042, Otozomal Dominant; DYT9 (Paroksismal Distonik Koreoatetoz-Epizodik Ataksi-Spastisite) (SLC2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia 9, 601042, Autosomal dominant; DYT9 (Paroxysmal dystonic choreathetosis with episodic ataxia and spasticity) (SLC2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5083	Distoni 9, 601042, Otozomal Dominant; DYT9 (Paroksismal Distonik Koreoatetoz-Epizodik Ataksi-Spastisite) (MLPA)	Dystonia 9, 601042, Autosomal dominant; DYT9 (Paroxysmal dystonic choreathetosis with episodic ataxia and spasticity) (MLPA)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5086	Distoni-1, Modifiye Edici (Erken Başlangıçlı Jeneralize Ekstremite Başlangıçlı Distoni) (TOR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia-1, modifier of (Early-onset generalized limb-onset dystonia) (TOR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TOR1A	DYT1, TOR1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5087	Distoni-1, Modifiye Edici (Erken Başlangıçlı Jeneralize Ekstremite Başlangıçlı Distoni) (MLPA)	Dystonia-1, modifier of (Early-onset generalized limb-onset dystonia) (MLPA)	TOR1A	DYT1, TOR1A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5089	Distoni-1, Torsiyon, 128100, Otozomal Dominant (Erken Başlangıçlı Jeneralize Ekstremite Başlangıçlı Distoni) (MLPA)	Dystonia-1, torsion, 128100, Autosomal dominant (Early-onset generalized limb-onset dystonia) (MLPA)	TOR1A	DYT1, TOR1A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5090	Distoni-11, Miyoklonik, 159900, Otozomal Dominant; DYT11 (Miyoklonus-Distoni Sendromu) (SGCE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia-11, myoclonic, 159900, Autosomal dominant; DYT11 (Myoclonus-dystonia syndrome) (SGCE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SGCE	SGCE, DYT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5091	Distoni-11, Miyoklonik, 159900, Otozomal Dominant; DYT11 (Miyoklonus-Distoni Sendromu) (MLPA)	Dystonia-11, myoclonic, 159900, Autosomal dominant; DYT11 (Myoclonus-dystonia syndrome) (MLPA)	SGCE	SGCE, DYT11	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5092	Distoni-12, 128235, Otozomal Dominant; DYT12 (Hızlı Başlangıçlı Distoni-Parkinsonizm) (ATP1A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia-12, 128235, Autosomal dominant; DYT12 (Rapid-onset dystonia-parkinsonism) (ATP1A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP1A3	ATP1A3, DYT12, RDP, AHC2, CAPOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5093	Distoni-12, 128235, Otozomal Dominant; DYT12 (Hızlı Başlangıçlı Distoni-Parkinsonizm) (MLPA)	Dystonia-12, 128235, Autosomal dominant; DYT12 (Rapid-onset dystonia-parkinsonism) (MLPA)	ATP1A3	ATP1A3, DYT12, RDP, AHC2, CAPOS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5097	Distoni-Parkinsonizm, X'e Bağlı, 314250, X'e Bağlı Resesif (X'e Bağlı Distoni-Parkinsonizm) (TAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia-Parkinsonism, X-linked, 314250, X-linked recessive (X-linked dystonia-parkinsonism) (TAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAF1	TAF1, TAF2A, CCG1, BA2R, DYT3, MRXS33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5098	Distoni, Çocuklukta Başlangıç, Optik Atrofi ve Bazal Gangliyon Anormallikleri, 617282, Otozomal Resesif (MECR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia, childhood-onset, with optic atrophy and basal ganglia abnormalities, 617282, Autosomal recessive (MECR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECR	MECR, NRBF1, DYTOABG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5100	Distoni, Dopa Yanıtlı, Sepiapterin Redüktaz Eksikliğine Bağlı, 612716, Otozomal Dominant, Otozomal Resesif (Dopa-Yanıtlı Distoni, Sepiapterin Redüktaz Eksikliğine Bağlı) (SPR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia, dopa-responsive, due to sepiapterin reductase deficiency, 612716, Autosomal dominant, Autosomal recessive (Dopa-responsive dystonia due to sepiapterin reductase deficiency) (SPR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPR	SPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5101	Distoni, DOPA-Duyarlı, ± Hiperfenilalaninemi, 128230, Otozomal Resesif, Otozomal Dominant; DRD (Otozomal Dominant Dopa-Duyarlı Distoni) (GCH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia, DOPA-responsive, with or without hyperphenylalaninemia, 128230, Autosomal recessive, Autosomal dominant; DRD (Autosomal dominant dopa-responsive dystonia) (GCH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCH1	GCH1, DYT5, HPABH4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5102	Distoni, DOPA-Duyarlı, ± Hiperfenilalaninemi, 128230, Otozomal Reseesif, Otozomal Dominant; DRD (Otozomal Dominant Dopa-Duyarlı Distoni) (MLPA)	Dystonia, DOPA-responsive, with or without hyperphenylalaninemia, 128230, Autosomal recessive, Autosomal dominant; DRD (Autosomal dominant dopa-responsive dystonia) (MLPA)	GCH1	GCH1, DYT5, HPABH4B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5104	Distoni, Jüvenil-Onset, 607371, Otozomal Dominant; DJO (Gelişimsel Malformasyonlar-Sağırlık-Distoni Sendromu) (ACTB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia, juvenile-onset, 607371, Autosomal dominant; DJO (Developmental malformations-deafness-dystonia syndrome) (ACTB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTB	ACTB, BRWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5105	Distoni, Primer Servikal (DRD5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Dystonia, primary cervical (DRD5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRD5	DRD5, DRD1B, DRD1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5122	Epidermolizis Bülloza Distrofika İnversa, 226600, Otozomal Resesif (Resesif Distrofik Epidermolizis Bülloza İnversa) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa dystrophica inversa, 226600, Autosomal recessive (Recessive dystrophic epidermolysis bullosa inversa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5123	Epidermolizis Bülloza Distrofika İnversa, 226600, Otozomal Resesif (Resesif Distrofik Epidermolizis Bülloza İnversa) (MLPA)	Epidermolysis bullosa dystrophica inversa, 226600, Autosomal recessive (Recessive dystrophic epidermolysis bullosa inversa) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5124	Epidermolizis Bülloza Distrofika İnversa, 226600, Otozomal Resesif (Resesif Distrofik Epidermolizis Bülloza İnversa) (Prenatal) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa dystrophica inversa, 226600, Autosomal recessive (Recessive dystrophic epidermolysis bullosa inversa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5125	Epidermolizis Bülloza Distrofika İnversa, 226600, Otozomal Resesif (Resesif Distrofik Epidermolizis Bülloza İnversa) (Prenatal) (MLPA)	Epidermolysis bullosa dystrophica inversa, 226600, Autosomal recessive (Recessive dystrophic epidermolysis bullosa inversa) (Prenatal) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5126	Epidermolizis Bülloza Distrofika, Bart Tipi, 132000, Otozomal Dominant (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa dystrophica, Bart type, 132000, Autosomal dominant (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5127	Epidermolizis Bülloza Distrofika, Bart Tipi, 132000, Otozomal Dominant (MLPA)	Epidermolysis bullosa dystrophica, Bart type, 132000, Autosomal dominant (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5128	Epidermolizis Bülloza Distrofika, Bart Tipi, 132000, Otozomal Dominant (Prenatal) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa dystrophica, Bart type, 132000, Autosomal dominant (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5129	Epidermolizis Bülloza Distrofika, Bart Tipi, 132000, Otozomal Dominant (Prenatal) (MLPA)	Epidermolysis bullosa dystrophica, Bart type, 132000, Autosomal dominant (Prenatal) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5130	Epidermolizis Bülloza Distrofika, Localisata Varyantı (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa dystrophica, localisata variant (Generalized dominant dystrophic epidermolysis bullosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5131	Epidermolizis Bülloza Distrofika, Localisata Varyantı (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (MLPA)	Epidermolysis bullosa dystrophica, localisata variant (Generalized dominant dystrophic epidermolysis bullosa) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5132	Epidermolizis Bülloza Distrofika, Localisata Varyantı (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (Prenatal) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa dystrophica, localisata variant (Generalized dominant dystrophic epidermolysis bullosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5133	Epidermolizis Bülloza Distrofika, Localisata Varyantı (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (Prenatal) (MLPA)	Epidermolysis bullosa dystrophica, localisata variant (Generalized dominant dystrophic epidermolysis bullosa) (Prenatal) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5137	Ektodermal Displazi 1, Hipohidrotik, X'e Bağlı 305100, X'e Bağlı; XHED (X'e Bağlı Hipohidrotik Ektodermal Displazi) (EDA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 1, hypohidrotic, X-linked, 305100, X-linked recessive; XHED (X-linked hypohidrotic ectodermal dysplasia) (EDA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDA	EDA, ED1, ECTD1, EDA, HED1, STHAGX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5139	Ektodermal Displazi 1, Hipohidrotik, X'e Bağlı 305100, X'e Bağlı; XHED (X'e Bağlı Hipohidrotik Ektodermal Displazi) (Prenatal) (EDA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 1, hypohidrotic, X-linked, 305100, X-linked recessive; XHED (X-linked hypohidrotic ectodermal dysplasia) (EDA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDA	EDA, ED1, ECTD1, EDA, HED1, STHAGX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5141	Ektodermal Displazi 10A, Hipohidrotik / Saç / Tırnak Tipi, Otozomal Dominant, 129490, Otozomal Dominant; ECTD10A (Hipohidrotik Ektodermal Displazi) (EDAR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 10A, hypohidrotic/hair/nail type, autosomal dominant, 129490, Autosomal dominant; ECTD10A (Hypohidrotic ectodermal dysplasia) (EDAR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDAR	EDAR, DL, ED3, EDA3, HRM1, ECTD10A, ECTD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5142	Ektodermal Displazi 10A, Hipohidrotik / Saç / Tırnak Tipi, Otozomal Dominant, 129490, Otozomal Dominant; ECTD10A (Hipohidrotik Ektodermal Displazi) (Prenatal) (EDAR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 10A, hypohidrotic/hair/nail type, autosomal dominant, 129490, Autosomal dominant; ECTD10A (Hypohidrotic ectodermal dysplasia) (EDAR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDAR	EDAR, DL, ED3, EDA3, HRM1, ECTD10A, ECTD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5143	Ektodermal Displazi 10B, Hipohidrotik / Saç / Diş Tipi, Otozomal Resesif, 224900, Otozomal Resesif; ECTD10B (Hipohidrotik Ektodermal Displazi) (EDAR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 10B, hypohidrotic/hair/tooth type, autosomal recessive, 224900, Autosomal recessive; ECTD10B (Hypohidrotic ectodermal dysplasia) (EDAR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDAR	EDAR, DL, ED3, EDA3, HRM1, ECTD10A, ECTD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5144	Ektodermal Displazi 10B, Hipohidrotik / Saç / Diş Tipi, Otozomal Resesif, 224900, Otozomal Resesif; ECTD10B (Hipohidrotik Ektodermal Displazi) (Prenatal) (EDAR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 10B, hypohidrotic/hair/tooth type, autosomal recessive, 224900, Autosomal recessive; ECTD10B (Hypohidrotic ectodermal dysplasia) (EDAR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDAR	EDAR, DL, ED3, EDA3, HRM1, ECTD10A, ECTD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5145	Ektodermal Displazi 11A, Hipohidrotik / Saç / Diş Tipi, Otozomal Dominant, 614940, Otozomal Dominant; ECTD11A (Hipohidrotik Ektodermal Displazi) (EDARADD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 11A, hypohidrotic/hair/tooth type, autosomal dominant, 614940, Autosomal dominant; ECTD11A (Hypohidrotic ectodermal dysplasia) (EDARADD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDARADD	EDARADD, ED3, EDA3, ECTD11B, ECTD11A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5146	Ektodermal Displazi 11A, Hipohidrotik / Saç / Diş Tipi, Otozomal Dominant, 614940, Otozomal Dominant; ECTD11A (Hipohidrotik Ektodermal Displazi) (Prenatal) (EDARADD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 11A, hypohidrotic/hair/tooth type, autosomal dominant, 614940, Autosomal dominant; ECTD11A (Hypohidrotic ectodermal dysplasia) (EDARADD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDARADD	EDARADD, ED3, EDA3, ECTD11B, ECTD11A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5147	Ektodermal Displazi 11B, Hipohidrotik / Saç / Diş Tipi, Otozomal Resesif, 614941, Otozomal Resesif; ECTD11B (Hipohidrotik Ektodermal Displazi) (EDARADD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 11B, hypohidrotic/hair/tooth type, autosomal recessive, 614941, Autosomal recessive; ECTD11B (Hypohidrotic ectodermal dysplasia) (EDARADD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDARADD	EDARADD, ED3, EDA3, ECTD11B, ECTD11A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60

5153	Ektodermal Displazi 2, Clouston Tipi, 129500, Otozomal Dominant (Hidrotik Ektodermal Displazi) (GJB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 2, Clouston type, 129500, Autosomal dominant (Hidrotic ectodermal dysplasia) (GJB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB6	GJB6, CX30, DFNA3B, DFNB1B, ECTD2, HED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5154	Ektodermal Displazi 2, Clouston Tipi, 129500, Otozomal Dominant (Hidrotik Ektodermal Displazi) (Prenatal) (GJB6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 2, Clouston type, 129500, Autosomal dominant (Hidrotic ectodermal dysplasia) (GJB6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GJB6	GJB6, CX30, DFNA3B, DFNB1B, ECTD2, HED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5155	Ektodermal Displazi 3, Witkop Tipi, 189500, Otozomal Dominant (Hipodonti - Tırnak Displazisi) (MSX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 3, Witkop type, 189500, Autosomal dominant (Hypodontia-dysplasia of nails syndrome) (MSX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSX1	MSX1, HOX7, HYD1, OFC5, STHAG1, ECTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5156	Ektodermal Displazi 3, Witkop Tipi, 189500, Otozomal Dominant (Hipodonti - Tırnak Displazisi) (Prenatal) (MSX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 3, Witkop type, 189500, Autosomal dominant (Hypodontia-dysplasia of nails syndrome) (MSX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MSX1	MSX1, HOX7, HYD1, OFC5, STHAG1, ECTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5157	Ektodermal Displazi 4, Saç / Tırnak Tipi, 602032, Otozomal Resesif; ECTD4 (Saf Saç ve Tırnak Ektodermal Displazisi) (KRT85 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 4, hair/nail type, 602032, Autosomal recessive; ECTD4 (Pure hair and nail ectodermal dysplasia) (KRT85 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT85	KRT85, KRTHB5, HB5, ECTD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5158	Ektodermal Displazi 4, Saç / Tırnak Tipi, 602032, Otozomal Resesif; ECTD4 (Saf Saç ve Tırnak Ektodermal Displazisi) (Prenatal) (KRT85 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 4, hair/nail type, 602032, Autosomal recessive; ECTD4 (Pure hair and nail ectodermal dysplasia) (KRT85 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT85	KRT85, KRTHB5, HB5, ECTD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5161	Ektodermal Displazi 7, Saç / Tırnak Tipi, 614929, Otozomal Resesif; ECTD7 (Saf Saç ve Tırnak Ektodermal Displazisi) (KRT74 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 7, hair/nail type, 614929, Autosomal recessive; ECTD7 (Pure hair and nail ectodermal dysplasia) (KRT74 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT74	KRT74, K6IRS4, KRT6IRS4, HTSS2, HYPT3, ADWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5162	Ektodermal Displazi 7, Saç / Tırnak Tipi, 614929, Otozomal Resesif; ECTD7 (Saf Saç ve Tırnak Ektodermal Displazisi) (Prenatal) (KRT74 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 7, hair/nail type, 614929, Autosomal recessive; ECTD7 (Pure hair and nail ectodermal dysplasia) (KRT74 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT74	KRT74, K6IRS4, KRT6IRS4, HTSS2, HYPT3, ADWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5164	Ektodermal Displazi 9, Saç / Tırnak Tipi, 614931, Otozomal Resesif; ECTD9 (Saf Saç ve Tırnak Ektodermal Displazisi) (HOXC13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia 9, hair/nail type, 614931, Autosomal recessive; ECTD9 (Pure hair and nail ectodermal dysplasia) (HOXC13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXC13	HOXC13, HOX3G, ECTD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5165	Ektodermal Displazi 9, Saç / Tırnak Tipi, 614931, Otozomal Resesif; ECTD9 (Saf Saç ve Tırnak Ektodermal Displazisi) (Prenatal) (HOXC13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia 9, hair/nail type, 614931, Autosomal recessive; ECTD9 (Pure hair and nail ectodermal dysplasia) (HOXC13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HOXC13	HOXC13, HOX3G, ECTD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5171	Ektodermal Displazi-Sindaktili Sendromu 1, 613573; EDSS1 (Ektodermal Displazi-Sindaktili Sendromu) (NECTIN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia-syndactyly syndrome 1, 613573; EDSS1 (Ectodermal dysplasia-syndactyly syndrome) (NECTIN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NECTIN4	PVRL4, PRR4, EDSS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5172	Ektodermal Displazi-Sindaktili Sendromu 1, 613573; EDSS1 (Ektodermal Displazi-Sindaktili Sendromu) (Prenatal) (NECTIN4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia-syndactyly syndrome 1, 613573; EDSS1 (Ectodermal dysplasia-syndactyly syndrome) (NECTIN4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NECTIN4	PVRL4, PRR4, EDSS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5174	Ektodermal Displazi, Anhidrotik-İmmun Yetmezlik, Osteopetrozis ve Lenfödem; Oledaid (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (IKBKG geni) (Tüm Gen Dizi Analizi) (Postnatal)	ECTODERMAL DYSPLASIA, ANHIDROTIC, WITH IMMUNODEFICIENCY, OSTEOPETROSIS, AND LYMPHEDEMA; OLEDAID (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ On Ice
5175	Ektodermal Displazi, Anhidrotik-İmmun Yetmezlik, Osteopetrozis ve Lenfödem; Oledaid (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (MLPA)	ECTODERMAL DYSPLASIA, ANHIDROTIC, WITH IMMUNODEFICIENCY, OSTEOPETROSIS, AND LYMPHEDEMA; OLEDAID (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5176	Ektodermal Displazi, Anhidrotik-İmmun Yetmezlik, Osteopetrozis ve Lenfödem; Oledaid (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (Prenatal) (IKBKG geni) (Tüm Gen Dizi Analizi) (Prenatal)	ECTODERMAL DYSPLASIA, ANHIDROTIC, WITH IMMUNODEFICIENCY, OSTEOPETROSIS, AND LYMPHEDEMA; OLEDAID (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5177	Ektodermal Displazi, Anhidrotik-İmmun Yetmezlik, Osteopetrozis ve Lenfödem; Oledaid (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (Prenatal) (MLPA)	ECTODERMAL DYSPLASIA, ANHIDROTIC, WITH IMMUNODEFICIENCY, OSTEOPETROSIS, AND LYMPHEDEMA; OLEDAID (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (Prenatal) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5178	Ektodermal Displazi, Anhidrotik, T Hücre İmmün Yetmezliği, 612132, Otozomal Dominant (Hipohidrotik Ektodermal Displazi) (NFKBIA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia, anhidrotic, with T-cell immunodeficiency, 612132, Autosomal dominant (Hypohidrotic ectodermal dysplasia) (NFKBIA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NFKBIA	NFKBIA, IKBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5179	Ektodermal Displazi, Anhidrotik, T Hücre İmmün Yetmezliği, 612132, Otozomal Dominant (Hipohidrotik Ektodermal Displazi) (Prenatal) (NFKBIA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia, anhidrotic, with T-cell immunodeficiency, 612132, Autosomal dominant (Hypohidrotic ectodermal dysplasia) (NFKBIA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NFKBIA	NFKBIA, IKBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5180	Ektodermal Displazi, Ektrodaktili ve Maküler Distrofi, 225280, Otozomal Resesif; EEMS (EEM Sendromu) (CDH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia, ectrodactyly, and macular dystrophy, 225280, Autosomal recessive; EEMS (EEM syndrome) (CDH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH3	CDH3, CDHP, PCAD, HJMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5181	Ektodermal Displazi, Ektrodaktili ve Maküler Distrofi, 225280, Otozomal Resesif; EEMS (EEM Sendromu) (Prenatal) (CDH3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia, ectrodactyly, and macular dystrophy, 225280, Autosomal recessive; EEMS (EEM syndrome) (CDH3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDH3	CDH3, CDHP, PCAD, HJMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5185	Ektodermal Displazi, Hipohidrotik, İmmün Yetmezlik, 300291 (Hipohidrotik Ektodermal Displazi) (IKBKG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia, hypohidrotic, with immune deficiency, 300291 (Hypohidrotic ectodermal dysplasia) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ On Ice
5186	Ektodermal Displazi, Hipohidrotik, İmmün Yetmezlik, 300291 (Hipohidrotik Ektodermal Displazi) (MLPA)	Ectodermal dysplasia, hypohidrotic, with immune deficiency, 300291 (Hypohidrotic ectodermal dysplasia) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5187	Ektodermal Displazi, Hipohidrotik, İmmün Yetmezlik, 300291 (Hipohidrotik Ektodermal Displazi) (Prenatal) (IKBKG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia, hypohidrotic, with immune deficiency, 300291 (Hypohidrotic ectodermal dysplasia) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5188	Ektodermal Displazi, Hipohidrotik, İmmün Yetmezlik, 300291 (Hipohidrotik Ektodermal Displazi) (Prenatal) (MLPA)	Ectodermal dysplasia, hypohidrotic, with immune deficiency, 300291 (Hypohidrotic ectodermal dysplasia) (Prenatal) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5191	Ektodermal Displazi / Kısa Boy Sendromu, 616029, Otozomal Resesif; ECTDS (Tırnak ve Diş Anormallikleri-Marjinal Palmoplantar Keratoderma-Oral Hiperpigmentasyon Sendromu) (GRHL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia/short stature syndrome, 616029, Autosomal recessive; ECTDS (Nail and teeth abnormalities-marginal palmoplantar keratoderma-oral hyperpigmentation syndrome) (GRHL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRHL2	GRHL2, TFCP2L3, DFNA28, ECTDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5192	Ektodermal Displazi / Kısa Boy Sendromu, 616029, Otozomal Resesif; ECTDS (Tırnak ve Diş Anormallikleri-Marjinal Palmoplantar Keratoderma-Oral Hiperpigmentasyon Sendromu) (Prenatal) (GRHL2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal dysplasia/short stature syndrome, 616029, Autosomal recessive; ECTDS (Nail and teeth abnormalities-marginal palmoplantar keratoderma-oral hyperpigmentation syndrome) (GRHL2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRHL2	GRHL2, TFCP2L3, DFNA28, ECTDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5193	Ektodermal Displazi / Deri Frajilitesi Sendromu, 604536 (Epidermolizis Bülloza Simpleks, Plakofilin Eksikliği) (PKP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal dysplasia/skin fragility syndrome, 604536 (Epidermolysis bullosa simplex due to plakophilin deficiency) (PKP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKP1	PKP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5194	Ektodermal, Displazi, Anhidrotik, Lenfödem ve İmmün Yetmezlik, 300301 (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (IKBKG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectodermal, dysplasia, anhidrotic, lymphedema and immunodeficiency, 300301 (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ On Ice
5195	Ektodermal, Displazi, Anhidrotik, Lenfödem ve İmmün Yetmezlik, 300301 (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (MLPA)	Ectodermal, dysplasia, anhidrotic, lymphedema and immunodeficiency, 300301 (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5196	Ektodermal, Displazi, Anhidrotik, Lenfödem ve İmmün Yetmezlik, 300301 (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (Prenatal) (IKBKG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectodermal, dysplasia, anhidrotic, lymphedema and immunodeficiency, 300301 (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5197	Ektodermal, Displazi, Anhidrotik, Lenfödem ve İmmün Yetmezlik, 300301 (Anhidrotik Ektodermal Displazi-İmmün Yetmezlik-Osteopetroz-Lenfödem Sendromu) (Prenatal) (MLPA)	Ectodermal, dysplasia, anhidrotic, lymphedema and immunodeficiency, 300301 (Anhidrotic ectodermal dysplasia-immunodeficiency-osteopetrosis-lymphedema syndrome) (Prenatal) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5198	Ektopia Lentis 2, İzole, Otozomal Resesif; Ectol2 (İzole Ektopia Lentis) (ADAMTSL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ECTOPIA LENTIS 2, ISOLATED, AUTOSOMAL RECESSIVE; ECTOL2 (Isolated ectopia lentis) (ADAMTSL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTSL4	ADAMTSL4, TSRC1, ECTOL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5199	Ektopia Lentis Et Pupilla, 225200, Otozomal Resesif (İzole Ektopia Lentis) (ADAMTSL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectopia lentis et pupillae, 225200, Autosomal recessive (Isolated ectopia lentis) (ADAMTSL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTSL4	ADAMTSL4, TSRC1, ECTOL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5200	Ektopia Lentis, Ailesel, 129600, Otozomal Dominant; ECTOL1 (İzole Ektopia Lentis) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectopia lentis, familial, 129600, Autosomal dominant; ECTOL1 (Isolated ectopia lentis) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
5201	Ektopia Lentis, Ailesel, 129600, Otozomal Dominant; ECTOL1 (İzole Ektopia Lentis) (MLPA)	Ectopia lentis, familial, 129600, Autosomal dominant; ECTOL1 (Isolated ectopia lentis) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5207	Ektrodaktili, Ektodermal Displazi ve Dudak / Damak Sendromu 3, 604292, Otozomal Dominant; EEC3 (EEC Sendromu) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ectrodactyly, ectodermal dysplasia, and cleft lip/palate syndrome 3, 604292, Autosomal dominant; EEC3 (EEC syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5208	Ektrodaktili, Ektodermal Displazi ve Dudak / Damak Sendromu 3, 604292, Otozomal Dominant; EEC3 (EEC Sendromu) (Prenatal) (TP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ectrodactyly, ectodermal dysplasia, and cleft lip/palate syndrome 3, 604292, Autosomal dominant; EEC3 (EEC syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5211	EDICT Sendromu, 614303, Otozomal Dominant (EDICT Sendromu) (MIR184 geni) (Tüm Gen Dizi Analizi) (Postnatal)	EDICT syndrome, 614303, Autosomal dominant (EDICT syndrome) (MIR184 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MIR184	MIR184, MIRN184, KTCNCT, EDICT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5212	EDICT Sendromu, 614303, Otozomal Dominant (EDICT Sendromu) (Prenatal) (MIR184 geni) (Tüm Gen Dizi Analizi) (Prenatal)	EDICT syndrome, 614303, Autosomal dominant (EDICT syndrome) (MIR184 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MIR184	MIR184, MIRN184, KTCNCT, EDICT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5216	Efavirenz, Merkezi Sinir Sistemi Toksisitesi, Yatkınlık, 614546 (Efavirenz Toksisitesi) (CYP2B6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Efavirenz central nervous system toxicity, susceptibility to, 614546 (Efavirenz toxicity) (CYP2B6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2B6	CYP2B6, CYP2B, EFVM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5217	Efavirenz, Merkezi Sinir Sistemi Toksisitesi, Yatkınlık, 614546 (Efavirenz Toksisitesi) (MLPA)	Efavirenz central nervous system toxicity, susceptibility to, 614546 (Efavirenz toxicity) (MLPA)	CYP2B6	CYP2B6, CYP2B, EFVM	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5218	Efavirenz, Zayıf Metabolizma, 614546 (Efavirenz Toksisitesi) (CYP2B6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Efavirenz, poor metabolism of, 614546 (Efavirenz toxicity) (CYP2B6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2B6	CYP2B6, CYP2B, EFVM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5219	Efavirenz, Zayıf Metabolizma, 614546 (Efavirenz Toksisitesi) (MLPA)	Efavirenz, poor metabolism of, 614546 (Efavirenz toxicity) (MLPA)	CYP2B6	CYP2B6, CYP2B, EFVM	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5221	Ehlers-Danlos Sendromu, Tenaskin 10 Eksikliğine Bağlı, 606408, Otozomal Resesif (Ehlers-Danlos Sendromu, Tenaskin-X Eksikliğine Bağlı) (TNXB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome due to tenascin X deficiency, 606408, Autosomal recessive (Ehlers-Danlos syndrome due to tenascin-X deficiency) (TNXB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNXB	TNXB, TNX, TNXB1, TNXBS, TNXB2, EDS3, VUR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5222	Ehlers-Danlos Sendromu, Tenaskin 10 Eksikliğine Bağlı, 606408, Otozomal Resesif (Ehlers-Danlos Sendromu, Tenaskin-X Eksikliğine Bağlı) (MLPA)	Ehlers-Danlos syndrome due to tenascin X deficiency, 606408, Autosomal recessive (Ehlers-Danlos syndrome due to tenascin-X deficiency) (MLPA)	TNXB	TNXB, TNX, TNXB1, TNXBS, TNXB2, EDS3, VUR8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5224	Ehlers-Danlos Sendromu, Progresif Kifoskolyozu, Miyopati ve İşitme Kaybı, 614557, Otozomal Resesif; EDSKMH (Ehlers-Danlos Sendromu, Kifoskolyotik ve Sağırlık Tipi) (FKBP14 geni) (Tüm Gen Dizi Anal

5234	Ehlers-Danlos Sendromu, Klasik, 130000, Otozomal Dominant (Ehlers-Danlos Sendromu, Klasik Tip) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, classic, 130000, Autosomal dominant (Ehlers-Danlos syndrome, classic type) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A1	COL1A1, Ol1, Ol2, Ol3, Ol4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5235	Ehlers-Danlos Sendromu, Klasik, 130000, Otozomal Dominant (Ehlers-Danlos Sendromu, Klasik Tip) (MLPA)	Ehlers-Danlos syndrome, classic, 130000, Autosomal dominant (Ehlers-Danlos syndrome, classic type) (MLPA)	COL1A1	COL1A1, Ol1, Ol2, Ol3, Ol4, EDSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5238	Ehlers-Danlos Sendromu, Muskulokontraktürel Tip 1, 601776, Otozomal Resesif; EDSMC1 (Ehlers-Danlos Sendromu, Muskulokontraktürel Tip) (CHST14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, musculocontractural type 1, 601776, Autosomal recessive; EDSMC1 (Ehlers-Danlos syndrome, musculocontractural type) (CHST14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHST14	CHST14, D4ST1, ATCS, EDSMC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5239	Ehlers-Danlos Sendromu, Kas Kontraktürü Tip 2, 615539, Otozomal Resesif, EDSMC2 (Ehlers-Danlos Sendromu, Muskulokontraktürel Tip) (DSE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, musculocontractural type 2, 615539, Autosomal recessive; EDSMC2 (Ehlers-Danlos syndrome, musculocontractural type) (DSE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSE	DSE, SART2, EDSMC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5240	Ehlers-Danlos Sendromu, Periodontal Tipi, 1, 130080, Otozomal Dominant (Ehlers-Danlos Sendromu, Periodontit Tipi) (C1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, periodontal type, 1, 130080, Autosomal dominant (Ehlers-Danlos syndrome, periodontitis type) (C1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C1R	C1R, EDSPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5241	Ehlers-Danlos Sendromu, Periodontal Tip, 2, 617174, Otozomal Dominant; EDSPD2 (Ehlers-Danlos Sendromu, Periodontit Tipi) (C1S geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, periodontal type, 2, 617174, Autosomal dominant; EDSPD2 (Ehlers-Danlos syndrome, periodontitis type) (C1S gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C1S	C1S, EDSPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5242	Ehlers-Danlos Sendromu, Progeroid Tip, 2, 615349, Otozomal Resesif; EDSP2 (Ehlers-Danlos Sendromu, Progeroid Tip) (B3GALT6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, progeroid type, 2, 615349, Autosomal recessive; EDSP2 (Ehlers-Danlos syndrome, progeroid type) (B3GALT6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B3GALT6	B3GALT6, SEMDJL1, EDSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5243	Ehlers-Danlos Sendromu, Tip 4, 130050, Otozomal Dominant (Ehlers-Danlos Sendromu, Vasküler Tip) (COL3A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, type IV, 130050, Autosomal dominant (Ehlers-Danlos syndrome, vascular type) (COL3A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL3A1	COL3A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5244	Ehlers-Danlos Sendromu, Tip 4, 130050, Otozomal Dominant (Ehlers-Danlos Sendromu, Vasküler Tip) (MLPA)	Ehlers-Danlos syndrome, type IV, 130050, Autosomal dominant (Ehlers-Danlos syndrome, vascular type) (MLPA)	COL3A1	COL3A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5246	Ehlers-Danlos Sendromu, Tip 6, 225400, Otozomal Resesif, EDS6 (Ehlers-Danlos Sendromu, Kifoskoliyotik Tip) (PLOD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, type VI, 225400, Autosomal recessive; EDS6 (Ehlers-Danlos syndrome, kyphoscoliotic type) (PLOD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLOD1	PLOD1, LH1, LLH, EDS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5247	Ehlers-Danlos Sendromu, Tip 7A, 130060, Otozomal Dominant (Ehlers-Danlos Sendromu, Artrokalazis Tipi) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, type VIIA, 130060, Autosomal dominant (Ehlers-Danlos syndrome, arthrochalasis type) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A1	COL1A1, Ol1, Ol2, Ol3, Ol4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5248	Ehlers-Danlos Sendromu, Tip 7A, 130060, Otozomal Dominant (Ehlers-Danlos Sendromu, Artrokalazis Tipi) (MLPA)	Ehlers-Danlos syndrome, type VIIA, 130060, Autosomal dominant (Ehlers-Danlos syndrome, arthrochalasis type) (MLPA)	COL1A1	COL1A1, Ol1, Ol2, Ol3, Ol4, EDSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5249	Ehlers-Danlos Sendromu, Tip 7B, 130060, Otozomal Dominant (Ehlers-Danlos Sendromu, Artrokalazis Tipi) (COL1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, type VIIB, 130060, Autosomal dominant (Ehlers-Danlos syndrome, arthrochalasis type) (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5250	Ehlers-Danlos Sendromu, Tip 7B , 130060, Otozomal Dominant (Ehlers-Danlos Sendromu, Artrokalazis Tipi) (MLPA)	Ehlers-Danlos syndrome, type VIIB, 130060, Autosomal dominant (Ehlers-Danlos syndrome, arthrochalasis type) (MLPA)	COL1A2	COL1A2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5251	Ehlers-Danlos Sendromu, Tip 7C, 225410, Otozomal Resesif (Ehlers-Danlos Sendromu, Dermatoparaksis Tipi) (ADAMTS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ehlers-Danlos syndrome, type VIIC, 225410, Autosomal recessive (Ehlers-Danlos syndrome, dermatosparaxis type) (ADAMTS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTS2	ADAMTS2, NPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5253	Ehlers-Danlos sendromu, vasküler tip (COL3A1 2q31, TNXB 6p21.3.) (MLPA)	Ehlers-Danlos syndrome, vascular type (COL3A1 2q31, TNXB 6p21.3.) (MLPA)	COL3A1 2q31, TNXB 6p21.3.	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5254	Eiken Sendromu, 600002, Otozomal Resesif (Eiken Sendromu) (PTH1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Eiken syndrome, 600002, Autosomal recessive (Eiken syndrome) (PTH1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTH1R	PTHR1, PTHR, PFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5262	Eliptositozis-1, 611804; EL1 (Kalıtsal Eliptositoz) (EPB41 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Elliptocytosis-1, 611804; EL1 (Hereditary elliptocytosis) (EPB41 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPB41	EPB41, EL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5263	Eliptositozis-2, 130600, Otozomal Dominant; EL2 (Kalıtsal Eliptositoz) (SPTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Elliptocytosis-2, 130600, Autosomal dominant; EL2 (Hereditary elliptocytosis) (SPTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTA1	SPTA1, EL2, SPH3, HS3, HPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5264	Eliptositozis-3 (Kalıtsal Sferositoz) (SPTB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Elliptocytosis-3 (Hereditary spherocytosis) (SPTB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTB	SPTB, SPH2, EL3, HS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5265	Ellis van Creveld sendromu (4p16.2 (EVC-EVC2)) (MLPA)	Ellis van Creveld syndrome (4p16.2 (EVC-EVC2)) (MLPA)	4p16.2 (EVC-EVC2)	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5266	Ellis van Creveld sendromu (4p16.2 (EVC-EVC2)) (MLPA) (Prenatal)	Ellis van Creveld syndrome (4p16.2 (EVC-EVC2)) (MLPA) (Prenatal)	4p16.2 (EVC-EVC2)	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5267	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif (Ellis Van Creveld Sendromu) (EVC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ellis-van Creveld syndrome, 225500, Autosomal recessive (Ellis Van Creveld syndrome) (EVC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EVC	EVC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5268	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif (Ellis Van Creveld Sendromu) (MLPA)	Ellis-van Creveld syndrome, 225500, Autosomal recessive (Ellis Van Creveld syndrome) (MLPA)	EVC	EVC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5269	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif (Ellis Van Creveld Sendromu) (Prenatal) (EVC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ellis-van Creveld syndrome, 225500, Autosomal recessive (Ellis Van Creveld syndrome) (EVC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EVC	EVC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5270	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif (Ellis Van Creveld Sendromu) (Prenatal) (MLPA)	Ellis-van Creveld syndrome, 225500, Autosomal recessive (Ellis Van Creveld syndrome) (Prenatal) (MLPA)	EVC	EVC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5271	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif; EVC (Ellis Van Creveld Sendromu) (EVC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ellis-van Creveld syndrome, 225500, Autosomal recessive; EVC (Ellis Van Creveld syndrome) (EVC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EVC2	LBN, EVC2, WAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5272	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif; EVC (Ellis Van Creveld Sendromu) (MLPA)	Ellis-van Creveld syndrome, 225500, Autosomal recessive; EVC (Ellis Van Creveld syndrome) (MLPA)	EVC2	LBN, EVC2, WAD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5273	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif; EVC (Ellis Van Creveld Sendromu) (Prenatal) (EVC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ellis-van Creveld syndrome, 225500, Autosomal recessive; EVC (Ellis Van Creveld syndrome) (EVC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EVC2	LBN, EVC2, WAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5274	Ellis Van Creveld Sendromu, 225500, Otozomal Resesif; EVC (Ellis Van Creveld Sendromu) (Prenatal) (MLPA)	Ellis-van Creveld syndrome, 225500, Autosomal recessive; EVC (Ellis Van Creveld syndrome) (Prenatal) (MLPA)	EVC2	LBN, EVC2, WAD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5275	Emanuel Sendromu, 609029, Kalıtsal Kromozomal Dengesizlik (Emanuel Sendromu) (Kromozom Analizi)	Emanuel syndrome, 609029, Inherited chromosomal imbalance (Emanuel syndrome) (Chromosome Analysis)	.	DER22t11-22	Kromozom analizi/ Karyotype analysis	Heparinli Kan (2-4 ml)	*	15	45	.	.	21	Postnatal	Heparinized blood sample
5276	Emberger Sendromu, 614038, Otozomal Dominant (Sağırlık-Lenfödem-Lösemi Sendromu) (GATA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emberger syndrome, 614038, Autosomal dominant (Deafness-lymphedema-leukemia syndrome) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5278	Emberger Sendromu, 614038, Otozomal Dominant (Sağırlık-Lenfödem-Lösemi Sendromu) (Prenatal) (GATA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Emberger syndrome, 614038, Autosomal dominant (Deafness-lymphedema-leukemia syndrome) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5280	Emery-Dreifuss Müsküler Distrofi 1, X'e Bağlı, 310300, X'e Bağlı; EDMD1 (Emery-Dreifuss Müsküler Distrofi) (EMD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emery-Dreifuss muscular dystrophy 1, X-linked, 310300, X-linked recessive; EDMD1 (Emery-Dreifuss muscular dystrophy) (EMD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EMD	EMD, EDMD, STA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5281	Emery-Dreifuss Müsküler Distrofi 2, AD, 181350, Otozomal Dominant; EDMD2 (Emery-Dreifuss Müsküler Distrofi) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emery-Dreifuss muscular dystrophy 2, AD, 181350, Autosomal dominant; EDMD2 (Emery-Dreifuss muscular dystrophy) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5282	Emery-Dreifuss Müsküler Distrofi 2, AD, 181350, Otozomal Dominant; EDMD2 (Emery-Dreifuss Müsküler Distrofi) (MLPA)	Emery-Dreifuss muscular dystrophy 2, AD, 181350, Autosomal dominant; EDMD2 (Emery-Dreifuss muscular dystrophy) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5283	Emery-Dreifuss Müsküler Distrofi 3 AR, 616516, Otozomal Resesif; EDMD3 (Emery-Dreifuss Müsküler Distrofi) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emery-Dreifuss muscular dystrophy 3, AR, 616516, Autosomal recessive; EDMD3 (Emery-Dreifuss muscular dystrophy) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5284	Emery-Dreifuss Müsküler Distrofi 3 AR, 616516, Otozomal Resesif; EDMD3 (Emery-Dreifuss Müsküler Distrofi) (MLPA)	Emery-Dreifuss muscular dystrophy 3, AR, 616516, Autosomal recessive; EDMD3 (Emery-Dreifuss muscular dystrophy) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5285	Emery-Dreifuss Müsküler Distrofi 4, Otozomal Dominant, 612998, Otozomal Dominant; EDMD4 (Emery-Dreifuss Müsküler Distrofi) (SYNE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emery-Dreifuss muscular dystrophy 4, autosomal dominant, 612998, Autosomal dominant; EDMD4 (Emery-Dreifuss muscular dystrophy) (SYNE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYNE1	SYNE1, KIAA0796, KIAA1756, KIAA1262, SCAR8, EDMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5286	Emery-Dreifuss Müsküler Distrofi 5, Otozomal Dominant, 612999, Otozomal Dominant; EDMD5 (Emery-Dreifuss Müsküler Distrofi) (SYNE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emery-Dreifuss muscular dystrophy 5, autosomal dominant, 612999, Autosomal dominant; EDMD5 (Emery-Dreifuss muscular dystrophy) (SYNE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYNE2	SYNE2, NUANCE, KIAA1011, EDMD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5287	Emery-Dreifuss Müsküler Distrofi 6, X'e Bağlı, 300696, X'e Bağlı (Emery-Dreifuss Müsküler Distrofi) (FHL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emery-Dreifuss muscular dystrophy 6, X-linked, 300696, X-linked recessive (Emery-Dreifuss muscular dystrophy) (FHL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FHL1	FHL1, SLIM1, XMPMA, KYOT, FHL1A, FHL1B, RBMX1A, RBMX1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5288	Emery-Dreifuss Müsküler Distrofi 7, AD, 614302, Otozomal Dominant; EDMD7 (Emery-Dreifuss Müsküler Distrofi) (TMEM43 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emery-Dreifuss muscular dystrophy 7, AD, 614302, Autosomal dominant; EDMD7 (Emery-Dreifuss muscular dystrophy) (TMEM43 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM43	TMEM43, ARVD5, ARVC5, EDMD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5289	EML4/ALK (FISH)	EML4/ALK (FISH)	2p21-2p23.2-p23.1	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5290	AAT Eksikliğine Bağlı Amfizem, 613490, Otozomal Resesif; A1ATD (Alfa-1-Antitripsin Eksikliği) (SERPINA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emphysema due to AAT deficiency, 613490, Autosomal recessive; A1ATD (Alpha-1-antitrypsin deficiency) (SERPINA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA1	SERPINA1, PI, AAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5291	AAT Eksikliğine Bağlı Amfizem, 613490, Otozomal Resesif; A1ATD (Alfa-1-Antitripsin Eksikliği) (MLPA)	Emphysema due to AAT deficiency, 613490, Autosomal recessive; A1ATD (Alpha-1-antitrypsin deficiency) (MLPA)	SERPINA1	SERPINA1, PI, AAT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5292	Amfizem-Siroz, AAT Eksikliğine Bağlı Olarak, 613490, Otozomal Resesif (Alfa-1-Antitripsin Eksikliği) (SERPINA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Emphysema-cirrhosis, due to AAT deficiency, 613490, Autosomal recessive (Alpha-1-antitrypsin deficiency) (SERPINA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA1	SERPINA1, PI, AAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5293	Amfizem-Siroz, AAT Eksikliğine Bağlı Olarak, 613490, Otozomal Resesif (Alfa-1-Antitripsin Eksikliği) (MLPA)	Emphysema-cirrhosis, due to AAT deficiency, 613490, Autosomal recessive (Alpha-1-antitrypsin deficiency) (MLPA)	SERPINA1	SERPINA1, PI, AAT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5294	Amfizem-Siroz, AAT Eksikliğine Bağlı Olarak, 613490, Otozomal Resesif (Alfa-1-Antitripsin Eksikliği) (Prenatal) (SERPINA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Emphysema-cirrhosis, due to AAT deficiency, 613490, Autosomal recessive (Alpha-1-antitrypsin deficiency) (SERPINA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SERPINA1	SERPINA1, PI, AAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5295	Amfizem-Siroz, AAT Eksikliğine Bağlı Olarak, 613490, Otozomal Resesif (Alfa-1-Antitripsin Eksikliği) (Prenatal) (MLPA)	Emphysema-cirrhosis, due to AAT deficiency, 613490, Autosomal recessive (Alpha-1-antitrypsin deficiency) (Prenatal) (MLPA)	SERPINA1	SERPINA1, PI, AAT	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5300	Ensefalokraniokutanöz Lipomatozis, 613001, Somatik Mozaik; ECCL (Ensefalokraniokütanöz Lipomatoz) (FGFR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalocraniocutaneous lipomatosis, 613001, Somatic mosaicism; ECCL (Encephalocraniocutaneous lipomatosis) (FGFR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiketlenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
5301	Ensefalokraniokutanöz Lipomatozis, 613001, Somatik Mozaik; ECCL (Ensefalokraniokütanöz Lipomatoz) (Prenatal) (FGFR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalocraniocutaneous lipomatosis, 613001, Somatic mosaicism; ECCL (Encephalocraniocutaneous lipomatosis) (FGFR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5304	Ensefalopati, Letal, Defektif Mitokondriyal ve Peroksisomal Fisyona Bağlı 1, 614388, Otozomal Dominant; EMPF1 (Letal Ensefalopati, Mitokondriyal ve Peroksisomal Fizyon Defekti) (DNM1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, lethal, due to defective mitochondrial peroxisomal fission 1, 614388, Autosomal dominant; EMPF1 (Lethal encephalopathy due to mitochondrial and peroxisomal fission defect) (DNM1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNM1L	DNM1L, DRP1, DVLP, DYMPLE, EMPF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5305	Ensefalopati, Letal, Defektif Mitokondriyal ve Peroksisomal Fisyona Bağlı 1, 614388, Otozomal Dominant; EMPF1 (Letal Ensefalopati, Mitokondriyal ve Peroksisomal Fizyon Defekti) (Prenatal) (DNM1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, lethal, due to defective mitochondrial peroxisomal fission 1, 614388, Autosomal dominant; EMPF1 (Lethal encephalopathy due to mitochondrial and peroxisomal fission defect) (DNM1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNM1L	DNM1L, DRP1, DVLP, DYMPLE, EMPF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5306	Ensefalopati, Defektif Mitokondriyal ve Peroksisomal Fisyona Bağlı 2, 617086 İçin Otozomal Resesif; EMPF2 (MFF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy due to defective mitochondrial and peroxisomal fission 2, 617086, Autosomal recessive; EMPF2 (MFF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFF	MFF, C2orf33, EMPF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5307	Ensefalopati, Defektif Mitokondriyal ve Peroksisomal

5311	Ensefalopati, Akut, Enfeksiyon Kaynaklı, 4, Yatkınlık, 614212, Otozomal Dominant, Otozomal Resesif (Çocukluk Akut Nekrotizan Ensefalopati) (CPT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, acute, infection-induced, 4, susceptibility to, 614212, Autosomal recessive, Autosomal dominant (Acute necrotizing encephalopathy of childhood) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5312	Ensefalopati, Akut, Enfeksiyon Kaynaklı, 4, Yatkınlık, 614212, Otozomal Dominant, Otozomal Resesif (Çocukluk Akut Nekrotizan Ensefalopati) (Prenatal) (CPT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, acute, infection-induced, 4, susceptibility to, 614212, Autosomal recessive, Autosomal dominant (Acute necrotizing encephalopathy of childhood) (CPT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPT2	CPT2, IIAE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5315	Ensefalopati, GLUT1 eksikliğine bağlı (SLC2A1, STXBP1) (MLPA)	Encephalopathy, due to GLUT1 deficiency (SLC2A1, STXBP1) (MLPA)	SLC2A1, STXBP1	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5316	Ensefalopati, GLUT1 eksikliğine bağlı (SLC2A1, STXBP1) (MLPA) (Prenatal)	Encephalopathy, due to GLUT1 deficiency (SLC2A1, STXBP1) (MLPA) (Prenatal)	SLC2A1, STXBP1	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5317	Ensefalopati, Etilmalonik; Ee (Etilmalonik Ensefalopati) (ETHE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ENCEPHALOPATHY, ETHYLMALONIC; EE (Ethylmalonic encephalopathy) (ETHE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ETHE1	ETHE1, HSCO, D83198	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5318	Ensefalopati, Etilmalonik; Ee (Etilmalonik Ensefalopati) (Prenatal) (ETHE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ENCEPHALOPATHY, ETHYLMALONIC; EE (Ethylmalonic encephalopathy) (ETHE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ETHE1	ETHE1, HSCO, D83198	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5319	Ensefalopati, Ailesel, Nöroserpin İnklüzyon Cisimcikleri, 604218, Otozomal Dominant; FENIB (Ailesel Ensefalopati, Nörosepin İnklüzyon Cisimcikleri İle) (SERPINI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, familial, with neuroserpin inclusion bodies, 604218, Autosomal dominant; FENIB (Familial encephalopathy with neuroserpin inclusion bodies) (SERPINI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINI1	SERPINI1, Pi12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5320	Ensefalopati, Ailesel, Nöroserpin İnklüzyon Cisimcikleri, 604218, Otozomal Dominant; FENIB (Ailesel Ensefalopati, Nörosepin İnklüzyon Cisimcikleri İle) (Prenatal) (SERPINI1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, familial, with neuroserpin inclusion bodies, 604218, Autosomal dominant; FENIB (Familial encephalopathy with neuroserpin inclusion bodies) (SERPINI1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SERPINI1	SERPINI1, Pi12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5321	Ensefalopati, Neonatal Ağır, 300673, X'e Bağlı (Ağır Neonatal Başlangıçlı Ensefalopati-Mikrosefali) (MECP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, neonatal severe, 300673, X-linked recessive (Severe neonatal-onset encephalopathy with microcephaly) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5322	Ensefalopati, Neonatal Ağır, 300673, X'e Bağlı (Ağır Neonatal Başlangıçlı Ensefalopati-Mikrosefali) (MLPA)	Encephalopathy, neonatal severe, 300673, X-linked recessive (Severe neonatal-onset encephalopathy with microcephaly) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5323	Ensefalopati, Neonatal Ağır, 300673, X'e Bağlı (Ağır Neonatal Başlangıçlı Ensefalopati-Mikrosefali) (Prenatal) (MECP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, neonatal severe, 300673, X-linked recessive (Severe neonatal-onset encephalopathy with microcephaly) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5324	Ensefalopati, Neonatal Ağır, 300673, X'e Bağlı (Ağır Neonatal Başlangıçlı Ensefalopati-Mikrosefali) (Prenatal) (MLPA)	Encephalopathy, neonatal severe, 300673, X-linked recessive (Severe neonatal-onset encephalopathy with microcephaly) (Prenatal) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5325	Ensefalopati, Progresif, Erken Başlangıçlı, Beyin Atrofisi ve İnce Korpus Kallosum, 617193, Otozomal Resesif; PEBAT (TBCD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, progressive, early-onset, with brain atrophy and thin corpus callosum, 617193, Autosomal recessive; PEBAT (TBCD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBCD	TBCD, PEBAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5326	Ensefalopati, Progresif, Erken Başlangıçlı, Beyin Atrofisi ve İnce Korpus Kallosum, 617193, Otozomal Resesif; PEBAT (Prenatal) (TBCD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, progressive, early-onset, with brain atrophy and thin corpus callosum, 617193, Autosomal recessive; PEBAT (TBCD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBCD	TBCD, PEBAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5327	Ensefalopati, Beyin Ödemi ve / Veya Lökoensefalopati Progresif, Erken Başlangıçlı, 617186, Otozomal Resesif; PEBE (NAXE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, progressive, early-onset, with brain edema and/or leukoencephalopathy, 617186, Autosomal recessive; PEBE (NAXE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAXE	NAXE, APOA1BP, AIBP, PEBEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5328	Ensefalopati, Beyin Ödemi ve / Veya Lökoensefalopati Progresif, Erken Başlangıçlı, 617186, Otozomal Resesif; PEBE (Prenatal) (NAXE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, progressive, early-onset, with brain edema and/or leukoencephalopathy, 617186, Autosomal recessive; PEBE (NAXE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAXE	NAXE, APOA1BP, AIBP, PEBEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5329	Ensefalopati, Progresif, Amyotrofi ve Optik Atrofi, 617207, Otozomal Resesif; PEAMO (Sanjad-Sakati Sendromu) (TBCE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, progressive, with amyotrophy and optic atrophy, 617207, Autosomal recessive; PEAMO (Sanjad-Sakati syndrome) (TBCE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBCE	TBCE, KCS, KCS1, HRD, PEAMO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5330	Ensefalopati, Progresif, Amyotrofi ve Optik Atrofi, 617207, Otozomal Resesif; PEAMO (Sanjad-Sakati Sendromu) (Prenatal) (TBCE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, progressive, with amyotrophy and optic atrophy, 617207, Autosomal recessive; PEAMO (Sanjad-Sakati syndrome) (TBCE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBCE	TBCE, KCS, KCS1, HRD, PEAMO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5331	Ensefalopati, Progresif, Lipodistrofi Olan Veya Olmayan, 615924, Otozomal Resesif; PELD (Ağır Nörodejeneratif Sendrom-Lipodistrofi) (BSCL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Encephalopathy, progressive, with or without lipodystrophy, 615924, Autosomal recessive; PELD (Severe neurodegenerative syndrome with lipodystrophy) (BSCL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BSCL2	BSCL2, SPG17, HMN5, PELD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5332	Ensefalopati, Progresif, Lipodistrofi Olan Veya Olmayan, 615924, Otozomal Resesif; PELD (Ağır Nörodejeneratif Sendrom-Lipodistrofi) (Prenatal) (BSCL2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Encephalopathy, progressive, with or without lipodystrophy, 615924, Autosomal recessive; PELD (Severe neurodegenerative syndrome with lipodystrophy) (BSCL2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BSCL2	BSCL2, SPG17, HMN5, PELD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5335	Son Evre Böbrek Hastalığı, Nondiyabetik, Yatkınlık, 612551; FSGS4 (Sporadik İdiyopatik Steroide Dirençli Nefrotik Sendrom) (APOL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	End-stage renal disease, nondiabetic, susceptibility to, 612551; FSGS4 (Sporadic idiopathic steroid-resistant nephrotic syndrome) (APOL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOL1	APOL1, FSGS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5338	Endokrin-Serebroosteodisplazi, 612651, Otozomal Resesif; ECO (Endokrin-Serebro-Osteodisplazi Sendromu) (ICK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Endocrine-cerebroosteodysplasia, 612651, Autosomal recessive; ECO (Endocrine-cerebro-osteodysplasia syndrome) (ICK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ICK	ICK, MRK, KIAA0936, ECO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5339	Endokrin-Serebroosteodisplazi, 612651, Otozomal Resesif; ECO (Endokrin-Serebro-Osteodisplazi Sendromu) (Prenatal) (ICK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Endocrine-cerebroosteodysplasia, 612651, Autosomal recessive; ECO (Endocrine-cerebro-osteodysplasia syndrome) (ICK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ICK	ICK, MRK, KIAA0936, ECO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5340	Endometrial Kanser, Ailesel, 608089 (MSH6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Endometrial cancer, familial, 608089 (MSH6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH6	MSH6, GTBP, HNPCC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5341	Endometrial Kanser, Ailesel, 608089 (MLPA)	Endometrial cancer, familial, 608089 (MLPA)	MSH6	MSH6, GTBP, HNPCC5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5342	Endometrial Kanser, Yatkınlık, 608089 (MLH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Endometrial cancer, susceptibility to, 608089 (MLH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLH3	MLH3, HNPCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5344	Endometriyal Karsinom, Somatik, 608089 (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Endometrial carcinoma, somatic, 608089 (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5345	Endometriyal Karsinom, Somatik, 608089 (MSH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Endometrial carcinoma, somatic, 608089 (MSH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH3	MSH3, FAP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		20	60	.	.	30	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5348	Endosteal Hiperostoz, Otozomal Dominant (Otozomal Dominant Osteoskleroz, Worth Tipi) (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ENDOSTEAL HYPEROSTOSIS, AUTOSOMAL DOMINANT (Autosomal dominant osteosclerosis, Worth type) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5351	Güçlenmiş S-Kon Sendromu, 268100, Otozomal Resesif; ESCS (Goldmann-Favre Sendromu) (NR2E3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Enhanced S-cone syndrome, 268100, Autosomal recessive; ESCS (Goldmann-Favre syndrome) (NR2E3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR2E3	NR2E3, PNR, ESCS, RP37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5352	Genişlemiş Vestibüler Kanal, 600791, Otozomal Resesif; DFNB4 (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (FOXI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Enlarged vestibular aqueduct, 600791, Autosomal recessive; DFNB4 (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (FOXI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXI1	FOXI1, FKHL10, FREAC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5353	Genişlemiş Vestibüler Kanal, Dijenik, 600791, Otozomal Resesif (Otozomal Resesif Sendromik Olmayan Sensorinöral İşitme Kaybı Tipi DFNB) (KCNJ10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Enlarged vestibular aqueduct, digenic, 600791; Autosomal recessive (Autosomal recessive non-syndromic sensorineural deafness type DFNB) (KCNJ10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ10	KCNJ10, SESAME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5354	Enolaz Eksikliği (ENO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Enolase deficiency (ENO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENO1	ENO1, PPH, MPB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5355	Enolaz Eksikliği (Prenatal) (ENO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Enolase deficiency (ENO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ENO1	ENO1, PPH, MPB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5358	Enterokinaz Eksikliği, 226200, Otozomal Resesif (Konjenital Enteropati, Enteropeptidaz Eksikliğine Bağlı) (TMPRSS15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Enterokinase deficiency, 226200, Autosomal recessive (Congenital enteropathy due to enteropeptidase deficiency) (TMPRSS15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMPRSS15	PRSS7, ENTK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5359	Enterokinaz Eksikliği, 226200, Otozomal Resesif (Konjenital Enteropati, Enteropeptidaz Eksikliğine Bağlı) (Prenatal) (TMPRSS15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Enterokinase deficiency, 226200, Autosomal recessive (Congenital enteropathy due to enteropeptidase deficiency) (TMPRSS15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMPRSS15	PRSS7, ENTK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5368	EPCR 4600A>G Mutasyonu (gen) (Dizi Analizi) (Postnatal)	EPCR 4600A>G mutation (gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
5369	EPCR 4678G>C Mutasyonu (gen) (Dizi Analizi) (Postnatal)	EPCR 4678G>C mutation (gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
5373	Epidermal Nevus, Somatik, 162900 (Yünsü Saç Nevus) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermal nevus, somatic, 162900 (Woolly hair nevus) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5374	Epidermodisplazia Verruciformis, 226400, Otozomal Resesif (Epidermodisplazi Verrusiformis) (TMC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermodysplasia verruciformis, 226400, Autosomal recessive (Epidermodysplasia verruciformis) (TMC8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMC8	TMC8, EVER2, EV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5375	Epidermodisplazia Verruciformis, 226400, Otozomal Resesif (Epidermodisplazi Verrusiformis) (Prenatal) (TMC8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermodysplasia verruciformis, 226400, Autosomal recessive (Epidermodysplasia verruciformis) (TMC8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMC8	TMC8, EVER2, EV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5376	Epidermodisplazia Verruciformis, 226400, Otozomal Resesif; EV (Epidermodisplazi Verrusiformis) (TMC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermodysplasia verruciformis, 226400, Autosomal recessive; EV (Epidermodysplasia verruciformis) (TMC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMC6	TMC6, EVER1, EV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5377	Epidermodisplazia Verruciformis, 226400, Otozomal Resesif; EV (Epidermodisplazi Verrusiformis) (Prenatal) (TMC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermodysplasia verruciformis, 226400, Autosomal recessive; EV (Epidermodysplasia verruciformis) (TMC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMC6	TMC6, EVER1, EV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5382	Epidermolizis Bülloza Distrofika AD, 131750, Otozomal Dominant (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa dystrophica, AD, 131750, Autosomal dominant (Generalized dominant dystrophic epidermolysis bullosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5383	Epidermolizis Bülloza Distrofika AD, 131750, Otozomal Dominant (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (MLPA)	Epidermolysis bullosa dystrophica, AD, 131750, Autosomal dominant (Generalized dominant dystrophic epidermolysis bullosa) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5384	Epidermolizis Bülloza Distrofika AD, 131750, Otozomal Dominant (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (Prenatal) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa dystrophica, AD, 131750, Autosomal dominant (Generalized dominant dystrophic epidermolysis bullosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5385	Epidermolizis Bülloza Distrofika AD, 131750, Otozomal Dominant (Jeneralize Dominant Distrofik Epidermolizis Bülloza) (Prenatal) (MLPA)	Epidermolysis bullosa dystrophica, AD, 131750, Autosomal dominant (Generalized dominant dystrophic epidermolysis bullosa) (Prenatal) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5386	Epidermolizis Bülloza Distrofika, OR, 226600, Otozomal Resesif (Şiddetli Jeneralize Resesif Distrofik Epidermolizis Bülloza) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa dystrophica, AR, 226600, Autosomal recessive (Severe generalized recessive dystrophic epidermolysis bullosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5387	Epidermolizis Bülloza Distrofika, OR, 226600, Otozomal Resesif (Şiddetli Jeneralize Resesif Distrofik Epidermolizis Bülloza) (MLPA)	Epidermolysis bullosa dystrophica, AR, 226600, Autosomal recessive (Severe generalized recessive dystrophic epidermolysis bullosa) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5388	Epidermolizis Bülloza Distrofika, OR, 226600, Otozomal Resesif (Şiddetli Jeneralize Resesif Distrofik Epidermolizis Bülloza) (Prenatal) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa dystrophica, AR, 226600, Autosomal recessive (Severe generalized recessive dystrophic epidermolysis bullosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5389	Epidermolizis Bülloza Distrofika, OR, 226600, Otozomal Resesif (Şiddetli Jeneralize Resesif Distrofik Epidermolizis Bülloza) (Prenatal) (MLPA)	Epidermolysis bullosa dystrophica, AR, 226600, Autosomal recessive (Severe generalized recessive dystrophic epidermolysis bullosa) (Prenatal) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN ED

5397	Epidermolisis Bullosa paneli (Miks 2) (17q21.2 KRT14; 18q11.2 LAMA3; 1q32.2 LAMB3; 1q25.3 LAMC2) (MLPA)	Epidermolysis Bullosa panel (Mix 2) (17q21.2 KRT14; 18q11.2 LAMA3; 1q32.2 LAMB3; 1q25.3 LAMC2) (MLPA)	17q21.2 KRT14; 18q11.2 LAMA3; 1q32.2 LAMB3; 1q25.3 LAMC2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5398	Epidermolisis Bullosa paneli (Miks 2) (17q21.2 KRT14; 18q11.2 LAMA3; 1q32.2 LAMB3; 1q25.3 LAMC2) (MLPA) (Prenatal)	Epidermolysis Bullosa panel (Mix 2) (17q21.2 KRT14; 18q11.2 LAMA3; 1q32.2 LAMB3; 1q25.3 LAMC2) (MLPA) (Prenatal)	17q21.2 KRT14; 18q11.2 LAMA3; 1q32.2 LAMB3; 1q25.3 LAMC2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5399	Epidermolizis Bülloza Pruriginosa, 604129, Otozomal Resesif, Otozomal Dominant (Distrofik Epidermolizis Bülloza Pruriginosa) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa pruriginosa, 604129, Autosomal recessive, Autosomal dominant (Dystrophic epidermolysis bullosa pruriginosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5400	Epidermolizis Bülloza Pruriginosa, 604129, Otozomal Resesif, Otozomal Dominant (Distrofik Epidermolizis Bülloza Pruriginosa) (MLPA)	Epidermolysis bullosa pruriginosa, 604129, Autosomal recessive, Autosomal dominant (Dystrophic epidermolysis bullosa pruriginosa) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5401	Epidermolizis Bülloza Pruriginosa, 604129, Otozomal Resesif, Otozomal Dominant (Distrofik Epidermolizis Bülloza Pruriginosa) (Prenatal) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa pruriginosa, 604129, Autosomal recessive, Autosomal dominant (Dystrophic epidermolysis bullosa pruriginosa) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5402	Epidermolizis Bülloza Pruriginosa, 604129, Otozomal Resesif, Otozomal Dominant (Distrofik Epidermolizis Bülloza Pruriginosa) (Prenatal) (MLPA)	Epidermolysis bullosa pruriginosa, 604129, Autosomal recessive, Autosomal dominant (Dystrophic epidermolysis bullosa pruriginosa) (Prenatal) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5405	Epidermolizis Bülloza Simpleks-Müsküler Distrofi, 226670, Otozomal Resesif; EBSMD (Müsküler Distrofi-Epidermolizis Bullosa Simpleks) (PLEC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex with muscular dystrophy, 226670, Autosomal recessive; EBSMD (Epidermolysis bullosa simplex with muscular dystrophy) (PLEC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5406	Epidermolizis Bülloza Simpleks-Müsküler Distrofi, 226670, Otozomal Resesif; EBSMD (Müsküler Distrofi-Epidermolizis Bullosa Simpleks) (Prenatal) (PLEC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex with muscular dystrophy, 226670, Autosomal recessive; EBSMD (Epidermolysis bullosa simplex with muscular dystrophy) (PLEC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5407	Epidermolizis Bülloza Simpleks, Tırnak Distrofisi, 616487, Otozomal Resesif; EBSND (Müsküler Distrofi-Epidermolizis Bullosa Simpleks) (PLEC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex with nail dystrophy, 616487, Autosomal recessive; EBSND (Epidermolysis bullosa simplex with muscular dystrophy) (PLEC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5408	Epidermolizis Bülloza Simpleks, Tırnak Distrofisi, 616487, Otozomal Resesif; EBSND (Müsküler Distrofi-Epidermolizis Bullosa Simpleks) (Prenatal) (PLEC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex with nail dystrophy, 616487, Autosomal recessive; EBSND (Epidermolysis bullosa simplex with muscular dystrophy) (PLEC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5409	Epidermolizis Bülloza Simpleks-Pilor Atrezisi, 612138, Otozomal Resesif; EBSPA (Epidermolizis Bülloza Simpleks-Pilorik Atrezi) (PLEC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex with pyloric atresia, 612138, Autosomal recessive; EBSPA (Epidermolysis bullosa simplex with pyloric atresia) (PLEC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5410	Epidermolizis Bülloza Simpleks-Pilor Atrezisi, 612138, Otozomal Resesif; EBSPA (Epidermolizis Bülloza Simpleks-Pilorik Atrezi) (Prenatal) (PLEC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex with pyloric atresia, 612138, Autosomal recessive; EBSPA (Epidermolysis bullosa simplex with pyloric atresia) (PLEC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5411	Epidermolizis Bülloza Simpleks-MP, 131960, Otozomal Dominant; EBSMP (Epidermolizis Bülloza Simpleks-MP) (KRT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex-MP, 131960, Autosomal dominant; EBSMP (Epidermolysis bullosa simplex with mottled pigmentation) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5412	Epidermolizis Bülloza Simpleks-MP, 131960, Otozomal Dominant; EBSMP (Epidermolizis Bülloza Simpleks-MP) (MLPA)	Epidermolysis bullosa simplex-MP, 131960, Autosomal dominant; EBSMP (Epidermolysis bullosa simplex with mottled pigmentation) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5413	Epidermolizis Bülloza Simpleks-MP, 131960, Otozomal Dominant; EBSMP (Epidermolizis Bülloza Simpleks-MP) (Prenatal) (KRT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex-MP, 131960, Autosomal dominant; EBSMP (Epidermolysis bullosa simplex with mottled pigmentation) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5414	Epidermolizis Bülloza Simpleks-MP, 131960, Otozomal Dominant; EBSMP (Epidermolizis Bülloza Simpleks-MP) (Prenatal) (MLPA)	Epidermolysis bullosa simplex-MP, 131960, Autosomal dominant; EBSMP (Epidermolysis bullosa simplex with mottled pigmentation) (Prenatal) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5415	Epidermolizis Bülloza Simpleks, Otozomal Resesif 1; Ebsb1 (KRT14 İlişkili Epidermolizis Bülloza Simpleks) (KRT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	EPIDERMOLYSIS BULLOSA SIMPLEX, AUTOSOMAL RECESSIVE 1; EBSB1 (KRT14-related epidermolysis bullosa simplex) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5416	Epidermolizis Bülloza Simpleks, Otozomal Resesif 1; Ebsb1 (KRT14 İlişkili Epidermolizis Bülloza Simpleks) (MLPA)	EPIDERMOLYSIS BULLOSA SIMPLEX, AUTOSOMAL RECESSIVE 1; EBSB1 (KRT14-related epidermolysis bullosa simplex) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5417	Epidermolizis Bülloza Simpleks, Otozomal Resesif 1; Ebsb1 (KRT14 İlişkili Epidermolizis Bülloza Simpleks) (Prenatal) (KRT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	EPIDERMOLYSIS BULLOSA SIMPLEX, AUTOSOMAL RECESSIVE 1; EBSB1 (KRT14-related epidermolysis bullosa simplex) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5418	Epidermolizis Bülloza Simpleks, Otozomal Resesif 1; Ebsb1 (KRT14 İlişkili Epidermolizis Bülloza Simpleks) (Prenatal) (MLPA)	EPIDERMOLYSIS BULLOSA SIMPLEX, AUTOSOMAL RECESSIVE 1; EBSB1 (KRT14-related epidermolysis bullosa simplex) (Prenatal) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5419	Epidermolizis Bülloza Simpleks, Otozomal Resesif 2, 615425, Otozomal Resesif; EBSB2 (Epidermolizis Bülloza Simpleks, BP230 Eksikliğine Bağlı) (DST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, autosomal recessive 2, 615425, Autosomal recessive; EBSB2 (Epidermolysis bullosa simplex due to BP230 deficiency) (DST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DST	DST, BPAG1, DMH, D6S1101, HSAN6, EBSB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5420	Epidermolizis Bülloza Simpleks, Otozomal Resesif 2, 615425, Otozomal Resesif; EBSB2 (Epidermolizis Bülloza Simpleks, BP230 Eksikliğine Bağlı) (Prenatal) (DST geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, autosomal recessive 2, 615425, Autosomal recessive; EBSB2 (Epidermolysis bullosa simplex due to BP230 deficiency) (DST gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DST	DST, BPAG1, DMH, D6S1101, HSAN6, EBSB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5421	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (KRT14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant (Epidermolysis bullosa simplex, Dowling-Meara type) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5422	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (MLPA)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant (Epidermolysis bullosa simplex, Dowling-Meara type) (MLPA)	KRT14	KRT14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5423	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (Prenatal) (KRT14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant (Epidermolysis bullosa simplex, Dowling-Meara type) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5424	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant (Epidermolysis bullosa simplex, Dowling-Meara type) (Prenatal) (MLPA)	KRT14	KRT14	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5425	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant; EBSDM (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (KRT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant; EBSDM (Epidermolysis bullosa simplex, Dowling-Meara type) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5426	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant; EBSDM (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (MLPA)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant; EBSDM (Epidermolysis bullosa simplex, Dowling-Meara type) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5427	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant; EBSDM (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (Prenatal) (KRT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant; EBSDM (Epidermolysis bullosa simplex, Dowling-Meara type) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5428	Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi, 131760, Otozomal Dominant; EBSDM (Epidermolizis Bülloza Simpleks, Dowling-Meara Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa simplex, Dowling-Meara type, 131760, Autosomal dominant; EBSDM (Epidermolysis bullosa simplex, Dowling-Meara type) (Prenatal) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5429	Epidermolizis Bülloza Simpleks, Jeneralize, Skar ve Saç Kaybı, 617294, Otozomal Dominant; EBSSH (KLHL24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, generalized, with scarring and hair loss, 617294, Autosomal dominant; EBSSH (KLHL24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL24	KLHL24, KRIP6, EBSSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5430	Epidermolizis Bülloza Simpleks, Jeneralize, Skar ve Saç Kaybı, 617294, Otozomal Dominant; EBSSH (Prenatal) (KLHL24 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, generalized, with scarring and hair loss, 617294, Autosomal dominant; EBSSH (KLHL24 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KLHL24	KLHL24, KRIP6, EBSSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5431	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (KRT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5432	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (KRT14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5433	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (MLPA)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5434	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (MLPA)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (MLPA)	KRT14	KRT14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5435	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (Prenatal) (KRT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5436	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (Prenatal) (KRT14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5437	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (Prenatal) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5438	Epidermolizis Bülloza Simpleks, Koebner Tipi, 131900, Otozomal Dominant (Jeneralize Epidermolizis Bülloza Simpleks, Non-Dowling-Meara Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa simplex, Koebner type, 131900, Autosomal dominant (Generalized epidermolysis bullosa simplex, non-Dowling-Meara type) (Prenatal) (MLPA)	KRT14	KRT14	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5439	Epidermolizis Bülloza Simpleks, Lokalize (Lokalize Epidermolizis Bülloza Simpleks) (ITGB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	EPIDERMOLYSIS BULLOSA SIMPLEX, LOCALIZED (Localized epidermolysis bullosa simplex) (ITGB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB4	ITGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5440	Epidermolizis Bülloza Simpleks, Lokalize (Lokalize Epidermolizis Bülloza Simpleks) (Prenatal) (ITGB4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	EPIDERMOLYSIS BULLOSA SIMPLEX, LOCALIZED (Localized epidermolysis bullosa simplex) (ITGB4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGB4	ITGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5441	Epidermolizis Bülloza Simpleks, Ogna Tipi, 131950, Otozomal Dominant; EBSOG (Epidermolizis Bülloza Simpleks, Ogna Tipi) (PLEC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, Ogna type, 131950, Autosomal dominant; EBSOG (Epidermolysis bullosa simplex, Ogna type) (PLEC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5442	Epidermolizis Bülloza Simpleks, Ogna Tipi, 131950, Otozomal Dominant; EBSOG (Epidermolizis Bülloza Simpleks, Ogna Tipi) (Prenatal) (PLEC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, Ogna type, 131950, Autosomal dominant; EBSOG (Epidermolysis bullosa simplex, Ogna type) (PLEC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5443	Epidermolizis Bülloza Simpleks, Resesif 1, 601001, Otozomal Resesif (KRT14 İlişkili Epidermolizis Bülloza Simpleks) (KRT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, recessive 1, 601001, Autosomal recessive (KRT14-related epidermolysis bullosa simplex) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5444	Epidermolizis Bülloza Simpleks, Resesif 1, 601001, Otozomal Resesif (KRT14 İlişkili Epidermolizis Bülloza Simpleks) (KRT14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, recessive 1, 601001, Autosomal recessive (KRT14-related epidermolysis bullosa simplex) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5445	Epidermolizis Bülloza Simpleks, Resesif 1,

5452	Epidermolizis Bülloza Simpleks, Weber-Cockayne Tipi, 131800, Otozomal Dominant (Lokalize Epidermolizis Bülloza Simpleks) (KRT14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex, Weber-Cockayne type, 131800, Autosomal dominant (Localized epidermolysis bullosa simplex) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5453	Epidermolizis Bülloza Simpleks, Weber-Cockayne Tipi, 131800, Otozomal Dominant (Lokalize Epidermolizis Bülloza Simpleks) (MLPA)	Epidermolysis bullosa simplex, Weber-Cockayne type, 131800, Autosomal dominant (Localized epidermolysis bullosa simplex) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5454	Epidermolizis Bülloza Simpleks, Weber-Cockayne Tipi, 131800, Otozomal Dominant (Lokalize Epidermolizis Bülloza Simpleks) (MLPA)	Epidermolysis bullosa simplex, Weber-Cockayne type, 131800, Autosomal dominant (Localized epidermolysis bullosa simplex) (MLPA)	KRT14	KRT14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5455	Epidermolizis Bülloza Simpleks, Weber-Cockayne Tipi, 131800, Otozomal Dominant (Lokalize Epidermolizis Bülloza Simpleks) (Prenatal) (KRT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, Weber-Cockayne type, 131800, Autosomal dominant (Localized epidermolysis bullosa simplex) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5456	Epidermolizis Bülloza Simpleks, Weber-Cockayne Tipi, 131800, Otozomal Dominant (Lokalize Epidermolizis Bülloza Simpleks) (Prenatal) (KRT14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex, Weber-Cockayne type, 131800, Autosomal dominant (Localized epidermolysis bullosa simplex) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5457	Epidermolizis Bülloza Simpleks, Weber-Cockayne Tipi, 131800, Otozomal Dominant (Lokalize Epidermolizis Bülloza Simpleks) (Prenatal) (MLPA)	Epidermolysis bullosa simplex, Weber-Cockayne type, 131800, Autosomal dominant (Localized epidermolysis bullosa simplex) (Prenatal) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5458	Epidermolizis Bülloza Simpleks, Weber-Cockayne Tipi, 131800, Otozomal Dominant (Lokalize Epidermolizis Bülloza Simpleks) (Prenatal) (MLPA)	Epidermolysis bullosa simplex, Weber-Cockayne type, 131800, Autosomal dominant (Localized epidermolysis bullosa simplex) (Prenatal) (MLPA)	KRT14	KRT14	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5462	Epidermolizis Bülloza, Jeneralize Atrofik Benign, 226650, Otozomal Resesif (LAMA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, generalized atrophic benign, 226650, Autosomal recessive (LAMA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMA3	LAMA3, LOCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5463	Epidermolizis Bülloza, Jeneralize Atrofik Benign, 226650, Otozomal Resesif (MLPA)	Epidermolysis bullosa, generalized atrophic benign, 226650, Autosomal recessive (MLPA)	LAMA3	LAMA3, LOCS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5464	Epidermolizis Bülloza, Jeneralize Atrofik Benign, 226650, Otozomal Resesif (Prenatal) (LAMA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, generalized atrophic benign, 226650, Autosomal recessive (LAMA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMA3	LAMA3, LOCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5465	Epidermolizis Bülloza, Jeneralize Atrofik Benign, 226650, Otozomal Resesif (Prenatal) (MLPA)	Epidermolysis bullosa, generalized atrophic benign, 226650, Autosomal recessive (Prenatal) (MLPA)	LAMA3	LAMA3, LOCS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5466	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (LAMC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (LAMC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMC2	LAMC2, LAMNB2, LAMB2T	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5467	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (LAMB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (LAMB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMB3	LAMB3, AI1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5468	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (LAMA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (LAMA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMA3	LAMA3, LOCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5469	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (MLPA)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (MLPA)	LAMC2	LAMC2, LAMNB2, LAMB2T	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5470	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (MLPA)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (MLPA)	LAMB3	LAMB3, AI1A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5471	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (MLPA)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (MLPA)	LAMA3	LAMA3, LOCS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5472	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (Prenatal) (LAMC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (LAMC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMC2	LAMC2, LAMNB2, LAMB2T	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5473	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (Prenatal) (LAMB3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (LAMB3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMB3	LAMB3, AI1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5474	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (Prenatal) (LAMA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (LAMA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMA3	LAMA3, LOCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5475	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (Prenatal) (MLPA)	LAMC2	LAMC2, LAMNB2, LAMB2T	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5476	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (Prenatal) (MLPA)	LAMB3	LAMB3, AI1A	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5477	Epidermolizis Bülloza, Junctional, Herlitz Tipi, 226700, Otozomal Resesif (Junctional Epidermolisis Bullosa, Herlitz Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa, junctional, Herlitz type, 226700, Autosomal recessive (Junctional epidermolysis bullosa, Herlitz type) (Prenatal) (MLPA)	LAMA3	LAMA3, LOCS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5478	Epidermolizis Bülloza, Junctional, Localisata Varyant, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (COL17A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, localisata variant, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (COL17A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL17A1	COL17A1, BPAG2, ERED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5479	Epidermolizis Bülloza, Junctional, Localisata Varyant, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (Prenatal) (COL17A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, localisata variant, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (COL17A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL17A1	COL17A1, BPAG2, ERED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5480	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (LAMC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (LAMC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMC2	LAMC2, LAMNB2, LAMB2T	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5481	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (LAMB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (LAMB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMB3	LAMB3, AI1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5482	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (MLPA)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (MLPA)	LAMC2	LAMC2, LAMNB2, LAMB2T	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5483	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (MLPA)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (MLPA)	LAMB3	LAMB3, AI1A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5484	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (Prenatal) (LAMC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (LAMC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMC2	LAMC2, LAMNB2, LAMB2T	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5485	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (Prenatal) (LAMB3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (LAMB3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMB3	LAMB3, AI1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5486	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (Prenatal) (MLPA)	LAMC2	LAMC2, LAMNB2, LAMB2T	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5487	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Junktional Epidermolizis Bülloza, Non-Herlitz Tipi) (Prenatal) (MLPA)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Junctional epidermolysis bullosa, non-Herlitz type) (Prenatal) (MLPA)	LAMB3	LAMB3, AI1A	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5488	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Lokalize Epidermolizis Bülloza Simpleks) (ITGB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Localized epidermolysis bullosa simplex) (ITGB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB4	ITGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5489	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Lokalize Epidermolizis Bülloza Simpleks) (Prenatal) (ITGB4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Localized epidermolysis bullosa simplex) (ITGB4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGB4	ITGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5490	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Epidermolizis Bülloza, Lokalize, Kavşak Tipi (Juntional), Non-Herlitz Tipi) (COL17A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Localized junctional epidermolysis bullosa, non-Herlitz type) (COL17A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL17A1	COL17A1, BPAG2, ERED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5491	Epidermolizis Bülloza, Junctional, Non-Herlitz Tipi, 226650, Otozomal Resesif (Epidermolizis Bülloza, Lokalize, Kavşak Tipi (Juntional), Non-Herlitz Tipi) (Prenatal) (COL17A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, non-Herlitz type, 226650, Autosomal recessive (Localized junctional epidermolysis bullosa, non-Herlitz type) (COL17A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL17A1	COL17A1, BPAG2, ERED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5492	Epidermolizis Bülloza, Junctional, Pilor Atrezisi, 226730, Otozomal Resesif (Junctional Epidermolisis Bullosa-Pilorik Atrezi Sendromu) (ITGB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, with pyloric atresia, 226730, Autosomal recessive (Junctional epidermolysis bullosa-pyloric atresia syndrome) (ITGB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB4	ITGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5493	Epidermolizis Bülloza, Junctional, Pilor Atrezisi, 226730, Otozomal Resesif (Junctional Epidermolisis Bullosa-Pilorik Atrezi Sendromu) (Prenatal) (ITGB4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, with pyloric atresia, 226730, Autosomal recessive (Junctional epidermolysis bullosa-pyloric atresia syndrome) (ITGB4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGB4	ITGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5494	Epidermolizis Bülloza, Junctional, Pilorik Stenoz, 226730, Otozomal Resesif (Junctional Epidermolisis Bullosa-Pilorik Atrezi Sendromu) (ITGA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, junctional, with pyloric stenosis, 226730, Autosomal recessive (Junctional epidermolysis bullosa-pyloric atresia syndrome) (ITGA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA6	ITGA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5495	Epidermolizis Bülloza, Junctional, Pilorik Stenoz, 226730, Otozomal Resesif (Junctional Epidermolisis Bullosa-Pilorik Atrezi Sendromu) (Prenatal) (ITGA6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, junctional, with pyloric stenosis, 226730, Autosomal recessive (Junctional epidermolysis bullosa-pyloric atresia syndrome) (ITGA6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGA6	ITGA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5497	Epidermolizis Bülloza, Letal Akantolitik, 609638, Otozomal Resesif; EBLA (Letal Akantolitik Epidermolizis Bülloza) (DSP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, lethal acantholytic, 609638, Autosomal recessive; EBLA (Lethal acantholytic epidermolysis bullosa) (DSP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5499	Epidermolizis Bülloza, Letal Akantolitik, 609638, Otozomal Resesif; EBLA (Letal Akantolitik Epidermolizis Bülloza) (DSP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, lethal acantholytic, 609638, Autosomal recessive; EBLA (Lethal acantholytic epidermolysis bullosa) (DSP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5501	Epidermolizis Bülloza, Nonspesifik, Otozomal Resesif, 615028, Otozomal Resesif (Epidermolizis Bülloza Simpleks, Eksofilin 5 Eksikliğine Bağlı) (EXPH5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, nonspecific, autosomal recessive, 615028, Autosomal recessive (Epidermolysis bullosa simplex due to exophilin 5 deficiency) (EXPH5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EXPH5	EXPH5, SLAC2B, KIAA0624	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5502	Epidermolizis Bülloza, Nonspesifik, Otozomal Resesif, 615028, Otozomal Resesif (Epidermolizis Bülloza Simpleks, Eksofilin 5 Eksikliğine Bağlı) (Prenatal) (EXPH5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa, nonspecific, autosomal recessive, 615028, Autosomal recessive (Epidermolysis bullosa simplex due to exophilin 5 deficiency) (EXPH5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EXPH5	EXPH5, SLAC2B, KIAA0624	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5503	Epidermolizis Bülloza, Spesifik Olmayan, Otozomal Resesif; Ebns (Epidermolizis Bülloza Simpleks, Eksofilin 5 Eksikliğine Bağlı) (EXPH5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	EPIDERMOLYSIS BULLOSA, NONSPECIFIC, AUTOSOMAL RECESSIVE; EBNS (Epidermolysis bullosa simplex due to exophilin 5 deficiency) (EXPH5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EXPH5	EXPH5, SLAC2B, KIAA0624	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5504	Epidermolizis Bülloza, Spesifik Olmayan, Otozomal Resesif; Ebns (Epidermolizis Bülloza Simpleks, Eksofilin 5 Eksikliğine Bağlı) (Prenatal) (EXPH5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	EPIDERMOLYSIS BULLOSA, NONSPECIFIC, AUTOSOMAL RECESSIVE; EBNS (Epidermolysis bullosa simplex due to exophilin 5 deficiency) (EXPH5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EXPH5	EXPH5, SLAC2B, KIAA0624	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5505	Epidermolizis Bülloza, Pretibial, 131850, Otozomal Resesif, Otozomal Dominant (Pretibial Distrofik Epidermolizis Bülloza) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa, pretibial, 131850,

5511	Epidermolitik Hiperkeratoz, 113800, Otozomal Resesif, Otozomal Dominant; EHK (Epidermolitik İktiyoz) (KRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolytic hyperkeratosis, 113800, Autosomal recessive, Autosomal dominant; EHK (Epidermolytic ichthyosis) (KRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT1	KRT1, EPPK, NEPPK, EHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5512	Epidermolitik Hiperkeratoz, 113800, Otozomal Resesif, Otozomal Dominant; EHK (Epidermolitik İktiyoz) (Prenatal) (KRT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolytic hyperkeratosis, 113800, Autosomal recessive, Autosomal dominant; EHK (Epidermolytic ichthyosis) (KRT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT1	KRT1, EPPK, NEPPK, EHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5513	Epidermolizis Bülloza Simpleks-MCR, 609352 (Epidermolizis Bülloza Simpleks-Circinate Göçmen Eritem) (KRT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epidermolysis bullosa simplex-MCR, 609352 (Epidermolysis bullosa simplex with circinate migratory erythema) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5514	Epidermolizis Bülloza Simpleks-MCR, 609352 (Epidermolizis Bülloza Simpleks-Circinate Göçmen Eritem) (MLPA)	Epidermolysis bullosa simplex-MCR, 609352 (Epidermolysis bullosa simplex with circinate migratory erythema) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5515	Epidermolizis Bülloza Simpleks-MCR, 609352 (Epidermolizis Bülloza Simpleks-Circinate Göçmen Eritem) (Prenatal) (KRT5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epidermolysis bullosa simplex-MCR, 609352 (Epidermolysis bullosa simplex with circinate migratory erythema) (KRT5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT5	KRT5, DDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5516	Epidermolizis Bülloza Simpleks-MCR, 609352 (Epidermolizis Bülloza Simpleks-Circinate Göçmen Eritem) (Prenatal) (MLPA)	Epidermolysis bullosa simplex-MCR, 609352 (Epidermolysis bullosa simplex with circinate migratory erythema) (MLPA)	KRT5	KRT5, DDD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5517	Epilepsi, İdyopatik Jeneralize 8, 612899 (Ailesel Hipokalsiürik Hiperkalsemi) (CASR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy idiopathic generalized, susceptibility to, 8, 612899 (Familial hypocalciuric hypercalcemia) (CASR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5518	Epilepsi, İdyopatik Jeneralize 8, 612899 (Ailesel Hipokalsiürik Hiperkalsemi) (MLPA)	Epilepsy idiopathic generalized, susceptibility to, 8, 612899 (Familial hypocalciuric hypercalcemia) (MLPA)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5523	Epilepsi, Çocukluk Çağı Absans Tipi, Yatkınlık, 2, 607681, Otozomal Dominant; ECA2 (Çocukluk Çağı Absans Tipi Epilepsi) (GABRG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, childhood absence, susceptibility to, 2, 607681, Autosomal dominant; ECA2 (Childhood absence epilepsy) (GABRG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRG2	GABRG2, GEFSP3, CAE2, ECA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5524	Epilepsi, Çocukluk Çağı Absans Tipi, Yatkınlık, 4, 611136; EIG13 (Çocukluk Çağı Absans Tipi Epilepsi) (GABRA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, childhood absence, susceptibility to, 4, 611136; EIG13 (Childhood absence epilepsy) (GABRA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRA1	GABRA1, EJM5, ECA4, EIEE19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5525	Epilepsi, Çocukluk Çağı Absans Tipi, Yatkınlık, 5, 612269; ECA5 (Çocukluk Çağı Absans Tipi Epilepsi) (GABRB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, childhood absence, susceptibility to, 5, 612269; ECA5 (Childhood absence epilepsy) (GABRB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRB3	GABRB3, ECA5, EIEE43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5526	Epilepsi, Çocukluk Çağı Absans Tipi, Yatkınlık, 6, 611942; ECA6 (Çocukluk Çağı Absans Tipi Epilepsi) (CACNA1H geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, childhood absence, susceptibility to, 6, 611942; ECA6 (Childhood absence epilepsy) (CACNA1H gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1H	CACNA1H, EIG6, ECA6, HALD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5527	Epilepsi, Erken Başlangıçlı Vitamini, B6 Vitamini Bağımlı, 617290, Otozomal Resesif; EPVB6D (Piridoksin Bağımlı Epilepsi) (PLPBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, early-onset, vitamin B6-dependent, 617290, Autosomal recessive; EPVB6D (Pyridoxine-dependent epilepsy) (PLPBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLPBP	PROSC, EPVB6D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5528	Epilepsi, Ailesel Fokal, Değişken Odaklı 1, 604364, Otozomal Dominant; FFEVF1 (Ailsel Değişken Odaklı Fokal Epilepsi) (DEPDC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, familial focal, with variable foci 1, 604364, Autosomal dominant; FFEVF1 (Familial focal epilepsy with variable foci) (DEPDC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DEPDC5	DEPDC5, KIAA0645, FFEVF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5529	Epilepsi, Ailesel Fokal, Değişken Odaklı 2, 617116, Otozomal Dominant; FFEVF2 (Ailsel Değişken Odaklı Fokal Epilepsi) (NPRL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, familial focal, with variable foci 2, 617116, Autosomal dominant; FFEVF2 (Familial focal epilepsy with variable foci) (NPRL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPRL2	NPR2L, NPRL2, FFEVF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5530	Epilepsi, Ailesel Fokal, Değişken Odaklı 3, 617118, Otozomal Dominant; FFEVF3 (Ailsel Değişken Odaklı Fokal Epilepsi) (NPRL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, familial focal, with variable foci 3, 617118, Autosomal dominant; FFEVF3 (Familial focal epilepsy with variable foci) (NPRL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPRL3	NPRL3, CGTHBA, FFEVF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5531	Epilepsi, Ailesel Temporal Lob, 1, 600512, Otozomal Dominant; ETL1 (Otozomal Dominant Epilepsi-İşitsel Bulgular) (LGI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, familial temporal lobe, 1, 600512, Autosomal dominant; ETL1 (Autosomal dominant epilepsy with auditory features) (LGI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LGI1	LGI1, EPT, ETL1, ADLTE, ADPEAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5536	Epilepsi, Ailesel Temporal Lob, 5, 614417, Otozomal Dominant; ETL5 (Benign Ailesel Mesial Temporal Lob Epilepsisi) (CPA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, familial temporal lobe, 5, 614417, Autosomal dominant; ETL5 (Benign familial mesial temporal lobe epilepsy) (CPA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPA6	CPA6, CPAH, ETL5, FEB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5538	Epilepsi, Ailesel Temporal Lob, 7, 616436, Otozomal Dominant; ETL7 (Otozomal Dominant Epilepsi-İşitsel Bulgular) (RELN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, familial temporal lobe, 7, 616436, Autosomal dominant; ETL7 (Autosomal dominant epilepsy with auditory features) (RELN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RELN	RELN, RL, LIS2, ETL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5539	Epilepsi, Ailesel Temporal Lob, 8, 616461, Otozomal Dominant; ETL8 (Otozomal Dominant Epilepsi-İşitsel Bulgular) (GAL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, familial temporal lobe, 8, 616461, Autosomal dominant; ETL8 (Autosomal dominant epilepsy with auditory features) (GAL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GAL	GAL, GALN, GLNN, ETL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5540	Epilepsi, Fokal, Konuşma Bozukluğu ve s Mental Retardasyon 245570, Otozomal Dominant; FESD (Rolandik Epilepsi-Konuşma Dispraksi Sendromu) (GRIN2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, focal, with speech disorder and with or without mental retardation, 245570, Autosomal dominant; FESD (Rolandic epilepsy-speech dyspraxia syndrome) (GRIN2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRIN2A	GRIN2A, NMDAR2A, FESD, LKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5542	Epilepsi, Fokal, Konuşma Bozukluğu ve s Mental Retardasyon 245570, Otozomal Dominant, FESD (Rolandik Epilepsi-Konuşma Dispraksi Sendromu) (Prenatal) (GRIN2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, focal, with speech disorder and with or without mental retardation, 245570, Autosomal dominant; FESD (Rolandic epilepsy-speech dyspraxia syndrome) (GRIN2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRIN2A	GRIN2A, NMDAR2A, FESD, LKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5544	Epilepsi, Jeneralize, Ateşli (Febril) Nöbet, Tip 1, 604233, Otozomal Dominant (Jeneralize Epilepsi-Febril Nöbetler Artı) (SCN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, generalized, with febrile seizures plus, type 1, 604233, Autosomal dominant (Generalized epilepsy with febrile seizures-plus) (SCN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1B	SCN1B, GEFSP1, BRGDA5, ATFB13, EIEE52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5545	Epilepsi, Jeneralize, Ateşli (Febril) Nöbet, Tip 2, 604403, Otozomal Dominant (Jeneralize Epilepsi-Febril Nöbetler Artı) (SCN1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, generalized, with febrile seizures plus, type 2, 604403, Autosomal dominant (Generalized epilepsy with febrile seizures-plus) (SCN1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5546	Epilepsi, Jeneralize, Ateşli (Febril) Nöbet, Tip 2, 604403, Otozomal Dominant (Jeneralize Epilepsi-Febril Nöbetler Artı) (MLPA)	Epilepsy, generalized, with febrile seizures plus, type 2, 604403, Autosomal dominant (Generalized epilepsy with febrile seizures-plus) (MLPA)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5547	Epilepsi, Jeneralize, Ateşli (Febril) Nöbet, Tip 3, 611277, Otozomal Dominant (Jeneralize Epilepsi-Febril Nöbetler Artı) (GABRG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, generalized, with febrile seizures plus, type 3, 611277, Autosomal dominant (Generalized epilepsy with febrile seizures-plus) (GABRG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRG2	GABRG2, GEFSP3, CAE2, ECA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5549	Epilepsi, Jeneralize, Ateşli (Febril) Nöbet, Tip 5, Yatkınlık, 613060, Otozomal Dominant (Jüvenil Miyoklonik Epilepsi) (GABRD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, generalized, with febrile seizures plus, type 5, susceptibility to, 613060, Autosomal dominant (Juvenile myoclonic epilepsy) (GABRD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRD	GABRD, GEFSP5, EIG10, EJM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5551	Epilepsi, Jeneralize, Ateşli (Febril) Nöbetlerle Birlikte, Tip 7, 613863, Otozomal Dominant (Jeneralize Epilepsi-Febril Nöbetler Artı) (SCN9A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, generalized, with febrile seizures plus, type 7, 613863, Autosomal dominant (Generalized epilepsy with febrile seizures-plus) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5552	Epilepsi, İşitme Kaybı ve Mental Retardasyon Sendromu, 616577, Otozomal Resesif; EHLMRS (Mikrosefali-Mental Retardasyon-İşitme Kaybı-Epilepsi-Anormal Kas Tonusu Sendromu) (SPATA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, hearing loss, and mental retardation syndrome, 616577, Autosomal recessive; EHLMRS (Microcephaly-intellectual disability-sensorineural hearing loss-epilepsy-abnormal muscle tone syndrome) (SPATA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPATA5	SPATA5, SPAF, EHLMRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5553	Epilepsi, İşitme Kaybı ve Mental Retardasyon Sendromu, 616577, Otozomal Resesif; EHLMRS (Mikrosefali-Mental Retardasyon-İşitme Kaybı-Epilepsi-Anormal Kas Tonusu Sendromu) (Prenatal) (SPATA5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, hearing loss, and mental retardation syndrome, 616577, Autosomal recessive; EHLMRS (Microcephaly-intellectual disability-sensorineural hearing loss-epilepsy-abnormal muscle tone syndrome) (SPATA5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPATA5	SPATA5, SPAF, EHLMRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5556	Epilepsi, İdyopatik Jeneralize, 10, 613060, Otozomal Dominant; EIG10 (Jeneralize Epilepsi-Febril Nöbetler Artı) (GABRD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, idiopathic generalized, 10, 613060, Autosomal dominant; EIG10 (Generalized epilepsy with febrile seizures-plus) (GABRD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRD	GABRD, GEFSP5, EIG10, EJM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5559	Epilepsi, İdyopatik Jeneralize, Yatkınlık, 11, 607628, Otozomal Dominant; EIG11 (Jüvenil Miyoklonik Epilepsi) (CLCN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, idiopathic generalized, susceptibility to, 11, 607628, Autosomal dominant; EIG11 (Juvenile myoclonic epilepsy) (CLCN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN2	CLCN2, EGMA, ECA2, EGI11, EJM8, LKPAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5560	Epilepsi, İdyopatik Jeneralize, Yatkınlık, 12, 614847, Otozomal Dominant (SLC2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, idiopathic generalized, susceptibility to, 12, 614847, Autosomal dominant (SLC2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5561	Epilepsi, İdyopatik Jeneralize, Yatkınlık, 12, 614847, Otozomal Dominant (MLPA)	Epilepsy, idiopathic generalized, susceptibility to, 12, 614847, Autosomal dominant (MLPA)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5563	Epilepsi, İdyopatik Jeneralize, Yatkınlık, 14, 616685, Otozomal Dominant (SLC12A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, idiopathic generalized, susceptibility to, 14, 616685, Autosomal dominant (SLC12A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC12A5	SLC12A5, KCC2, KIAA1176, EIEE34, EIG14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5570	Epilepsi, İdyopatik Jeneralize, Yatkınlık, 9, 607682, Otozomal Dominant; EIG9 (Jüvenil Miyoklonik Epilepsi) (CACNB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, idiopathic generalized, susceptibility to, 9, 607682, Autosomal dominant; EIG9 (Juvenile myoclonic epilepsy) (CACNB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNB4	CACNB4, EJM6, EA5, EIG9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5571	Epilepsi, Jüvenil Absans Tipi, Yatkınlık, 1, 607631, Otozomal (Jüvenil Absans Epilepsi) (EFHC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, juvenile absence, susceptibility to, 1, 607631, Autosomal dominant; EJA1 (Juvenile absence epilepsy) (EFHC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EFHC1	EFHC1, FLJ10466, EJM1, JAE, EJA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5572	Epilepsi, Jüvenil Absans Tipi, Yatkınlık, 2, 607628, Otozomal Dominant (Jüvenil Miyoklonik Epilepsi) (CLCN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, juvenile absence, susceptibility to, 2, 607628, Autosomal dominant (Juvenile myoclonic epilepsy) (CLCN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN2	CLCN2, EGMA, ECA2, EGI11, EJM8, LKPAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5575	Epilepsi, Jüvenil Miyoklonik, Yatkınlık, 5, 611136 (Jüvenil Miyoklonik Epilepsi) (GABRA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, juvenile myoclonic, susceptibility to, 5, 611136 (Juvenile myoclonic epilepsy) (GABRA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRA1	GABRA1, EJM5, ECA4, EIEE19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5576	Epilepsi, Jüvenil Miyoklonik, Yatkınlık, 613060, Otozomal Dominant (Jüvenil Miyoklonik Epilepsi) (GABRD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, juvenile myoclonic, susceptibility to, 613060, Autosomal dominant (Juvenile myoclonic epilepsy) (GABRD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRD	GABRD, GEFSP5, EIG10, EJM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5577	Epilepsi, Jüvenil Miyoklonik, Yatkınlık, 8, 607628, Otozomal Dominant (Jüvenil Miyoklonik Epilepsi) (CLCN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, juvenile myoclonic, susceptibility to, 8, 607628, Autosomal dominant (Juvenile myoclonic epilepsy) (CLCN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN2	CLCN2, EGMA, ECA2, EGI11, EJM8, LKPAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5580	Epilepsi, Miyoklonik, Ailesel Erişkin, 2, 607876, Otozomal Dominant; FAME2 (Benign Yetişkin Ailesel Miyoklonik Epilepsi) (ADRA2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, myoclonic, familial adult, 2, 607876, Autosomal dominant; FAME2 (Benign adult familial myoclonic epilepsy) (ADRA2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRA2B	ADRA2B, ADRA2L1, FAME2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5583	Epilepsi, Miyoklonik, Ailesel Yetişkin, 5, 615400, Otozomal Resesif; FAME5 (Benign Yetişkin Ailesel Miyoklonik Epilepsi) (CNTN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, myoclonic, familial adult, 5, 615400, Autosomal recessive; FAME5 (Benign adult familial myoclonic epilepsy) (CNTN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNTN2	CNTN2, TAX, TAX1, FAME5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5584	Epilepsi, Nokturnal Frontal Lob, 1, 600513, Otozomal Dominant; ENFL1 (Otozomal Dominant Noktürnal Frontal Lob Epilepsi) (CHRNA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, nocturnal frontal lobe, 1, 600513, Autosomal dominant; ENFL1 (Autosomal dominant nocturnal frontal lobe epilepsy) (CHRNA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA4	CHRNA4, ENFL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5586	Epilepsi, Nokturnal Frontal Lob, 3, 605375; ENFL3 (Otozomal Dominant Noktürnal Frontal Lob Epilepsi) (CHRNB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, nocturnal frontal lobe, 3, 605375; ENFL3 (Autosomal dominant nocturnal frontal lobe epilepsy) (CHRNB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNB2	CHRNB2, EFNL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5588	Epilepsi, Nokturnal Frontal Lob, 5, 615005, Otozomal Dominant; ENFL5 (Otozomal Dominant Noktürnal Frontal Lob Epilepsi) (KCNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, nocturnal frontal lobe, 5, 615005, Autosomal dominant; ENFL5 (Autosomal dominant nocturnal frontal lobe epilepsy) (KCNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNT1	KCNT1, KIAA1422, EIEE14, ENFL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5590	Epilepsi, Nokturnal Frontal Lob, Tip 4, 610353, Otozomal Dominant; ENFL4 (Otozomal Dominant Noktürnal Frontal Lob Epilepsi) (CHRNA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, nocturnal frontal lobe, type 4, 610353, Autosomal dominant; ENFL4 (Autosomal dominant nocturnal frontal lobe epilepsy) (CHRNA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA2	CHRNA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5595	Epilepsi, Progresif Miyoklonik 1B, 612437, Otozomal Resesif; EPM1B (Unverricht-Lundborg Hastalığı) (PRICKLE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, progressive myoclonic 1B, 612437, Autosomal recessive; EPM1B (Unverricht-Lundborg disease) (PRICKLE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRICKLE1	PRICKLE1, RILP, EPM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5596	Epilepsi, Progresif Miyoklonik 1B, 612437, Otozomal Resesif; EPM1B (Unverricht-Lundborg Hastalığı) (Prenatal) (PRICKLE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic 1B, 612437, Autosomal recessive; EPM1B (Unverricht-Lundborg disease) (PRICKLE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRICKLE1	PRICKLE1, RILP, EPM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5597	Epilepsi, Progresif Miyoklonik 2A (Lafora), 254780, Otozomal Resesif (Lafora Hastalığı) (EPM2A geni) (Tüm G

5606	Epilepsi, Progresif Miyoklonik 3, ± Hücre İçi İnklüzyonlar, 611726, Otozomal Resesif (Progresif Miyoklonik Epilepsi Tip 3) (Prenatal) (KCTD7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic 3, with or without intracellular inclusions, 611726, Autosomal recessive (Progressive myoclonic epilepsy type 3) (KCTD7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCTD7	KCTD7, EPM3, CLN14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5607	Epilepsi, Progresif Miyoklonik 4, ± Böbrek Yetmezliği, 254900, Otozomal Resesif (Aksiyon Miyoklonusu-Böbrek Yetmezliği Sendromu) (SCARB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, progressive myoclonic 4, with or without renal failure, 254900, Autosomal recessive (Action myoclonus-renal failure syndrome) (SCARB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCARB2	SCARB2, CD36L2, LIMPII, AMRF, EPM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5608	Epilepsi, Progresif Miyoklonik 4, ± Böbrek Yetmezliği, 254900, Otozomal Resesif (Aksiyon Miyoklonusu-Böbrek Yetmezliği Sendromu) (Prenatal) (SCARB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic 4, with or without renal failure, 254900, Autosomal recessive (Action myoclonus-renal failure syndrome) (SCARB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCARB2	SCARB2, CD36L2, LIMPII, AMRF, EPM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5609	Epilepsi, Progresif Miyoklonik 6, 614018, Otozomal Resesif (Progresif Miyoklonik Epilepsi Tip 6) (GOSR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, progressive myoclonic 6, 614018, Autosomal recessive (Progressive myoclonic epilepsy type 6) (GOSR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GOSR2	GOSR2, GS27, EPM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5610	Epilepsi, Progresif Miyoklonik 6, 614018, Otozomal Resesif (Progresif Miyoklonik Epilepsi Tip 6) (Prenatal) (GOSR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic 6, 614018, Autosomal recessive (Progressive myoclonic epilepsy type 6) (GOSR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GOSR2	GOSR2, GS27, EPM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5611	Epilepsi, Progresif Miyoklonik 7, 616187, Otozomal Dominant; EPM7 (Progresif Miyoklonik Epilepsi Tip 7) (KCNC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, progressive myoclonic 7, 616187, Autosomal dominant; EPM7 (Progressive myoclonic epilepsy type 7) (KCNC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNC1	KCNC1, EPM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5612	Epilepsi, Progresif Miyoklonik 7, 616187, Otozomal Dominant; EPM7 (Progresif Miyoklonik Epilepsi Tip 7) (Prenatal) (KCNC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic 7, 616187, Autosomal dominant; EPM7 (Progressive myoclonic epilepsy type 7) (KCNC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNC1	KCNC1, EPM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5613	Epilepsi, Progresif Miyoklonik, 10, 616640, Otozomal Resesif (Erken Başlangıçlı Lafora Cisimciği Hastalığı) (PRDM8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, progressive myoclonic, 10, 616640, Autosomal recessive (Early-onset Lafora body disease) (PRDM8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRDM8	PRDM8, EPM10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5614	Epilepsi, Progresif Miyoklonik, 10, 616640, Otozomal Resesif (Erken Başlangıçlı Lafora Cisimciği Hastalığı) (Prenatal) (PRDM8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic, 10, 616640, Autosomal recessive (Early-onset Lafora body disease) (PRDM8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRDM8	PRDM8, EPM10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5619	Epilepsi, Progresif Miyoklonik, 8, 616230, Otozomal Resesif; EPM8 (Progresif Miyoklonik Epilepsi Tip 8) (CERS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, progressive myoclonic, 8, 616230, Autosomal recessive; EPM8 (Progressive myoclonic epilepsy type 8) (CERS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CERS1	CERS1, LASS1, UOG1, EPM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5620	Epilepsi, Progresif Miyoklonik, 8, 616230, Otozomal Resesif; EPM8 (Progresif Miyoklonik Epilepsi Tip 8) (Prenatal) (CERS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic, 8, 616230, Autosomal recessive; EPM8 (Progressive myoclonic epilepsy type 8) (CERS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CERS1	CERS1, LASS1, UOG1, EPM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5621	Epilepsi, Progresif Miyoklonik, 9, 616540, Otozomal Resesif (Progresif Miyoklonik Epilepsi Tip 9) (LMNB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, progressive myoclonic, 9, 616540, Autosomal recessive (Progressive myoclonic epilepsy type 9) (LMNB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNB2	LMNB2, LMN2, EPM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5622	Epilepsi, Progresif Miyoklonik, 9, 616540, Otozomal Resesif (Progresif Miyoklonik Epilepsi Tip 9) (Prenatal) (LMNB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, progressive myoclonic, 9, 616540, Autosomal recessive (Progressive myoclonic epilepsy type 9) (LMNB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMNB2	LMNB2, LMN2, EPM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5624	Epilepsi, Piridoksin Bağımlı, 266100, Otozomal Resesif; EPD (Piridoksin Bağımlı Epilepsi) (ALDH7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, pyridoxine-dependent, 266100, Autosomal recessive; EPD (Pyridoxine-dependent epilepsy) (ALDH7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH7A1	ALDH7A1, ATQ1, EPD, PDE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5627	Epilepsi, X'e Bağlı, Değişken Öğrenme Zorluğu ve Davranış Bozukluğu Olan, 300491, X'e Bağlı, X'e Bağlı Dominant (X'e Bağlı Epilepsi-Mental Retardasyon-Davranış Bozuklukları Sendromu) (SYN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epilepsy, X-linked, with variable learning disabilities and behavior disorders, 300491, X-linked recessive, X-linked dominant (X-linked epilepsy-learning disabilities-behavior disorders syndrome) (SYN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYN1	SYN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5628	Epilepsi, X'e Bağlı, Değişken Öğrenme Zorluğu ve Davranış Bozukluğu Olan, 300491, X'e Bağlı, X'e Bağlı Dominant (X'e Bağlı Epilepsi-Mental Retardasyon-Davranış Bozuklukları Sendromu) (Prenatal) (SYN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epilepsy, X-linked, with variable learning disabilities and behavior disorders, 300491, X-linked recessive, X-linked dominant (X-linked epilepsy-learning disabilities-behavior disorders syndrome) (SYN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SYN1	SYN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5629	Epileptik Ensefalopati, Çocuklukta Başlayan, 615369, Otozomal Dominant; EEOC (Lennox-Gastaut Sendromu) (CHD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, childhood-onset, 615369, Autosomal dominant; EEOC (Lennox-Gastaut syndrome) (CHD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHD2	CHD2, EEOC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5630	Epileptik Ensefalopati, Çocuklukta Başlayan, 615369, Otozomal Dominant; EEOC (Lennox-Gastaut Sendromu) (Prenatal) (CHD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, childhood-onset, 615369, Autosomal dominant; EEOC (Lennox-Gastaut syndrome) (CHD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHD2	CHD2, EEOC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5631	Epileptik Ensefalopati, Erken İnfantil, 1, 308350, X'e Bağlı Resesif; EIEE1 (Erken İnfantil Epileptik Ensefalopati) (ARX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 1, 308350, X-linked recessive; EIEE1 (Early infantile epileptic encephalopathy) (ARX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5632	Epileptik Ensefalopati, Erken İnfantil, 1, 308350, X'e Bağlı Resesif; EIEE1 (Erken İnfantil Epileptik Ensefalopati) (MLPA)	Epileptic encephalopathy, early infantile, 1, 308350, X-linked recessive; EIEE1 (Early infantile epileptic encephalopathy) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5633	Epileptik Ensefalopati, Erken İnfantil, 1, 308350, X'e Bağlı Resesif; EIEE1 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (ARX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 1, 308350, X-linked recessive; EIEE1 (Early infantile epileptic encephalopathy) (ARX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5634	Epileptik Ensefalopati, Erken İnfantil, 1, 308350, X'e Bağlı Resesif; EIEE1 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (MLPA)	Epileptic encephalopathy, early infantile, 1, 308350, X-linked recessive; EIEE1 (Early infantile epileptic encephalopathy) (Prenatal) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5635	Epileptik Ensefalopati, Erken İnfantil, 11, 613721, Otozomal Dominant; EIEE11 (Erken İnfantil Epileptik Ensefalopati) (SCN2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 11, 613721, Autosomal dominant; EIEE11 (Early infantile epileptic encephalopathy) (SCN2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN2A	SCN2A, SCN2A1, BFIC3, EIEE11, BFIS3, BFNIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5636	Epileptik Ensefalopati, Erken İnfantil, 11, 613721, Otozomal Dominant; EIEE11 (Erken İnfantil Epileptik Ensefalopati) (SCN2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 11, 613721, Autosomal dominant; EIEE11 (Early infantile epileptic encephalopathy) (SCN2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN2A	SCN2A, SCN2A1, BFIC3, EIEE11, BFIS3, BFNIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5637	Epileptik Ensefalopati, Erken İnfantil, 12, 613722, Otozomal Resesif; EIEE12 (West Sendromu) (PLCB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 12, 613722, Autosomal recessive; EIEE12 (West syndrome) (PLCB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCB1	PLCB1, KIAA0581, PLCB1A, PLCB1B, EIEE12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5638	Epileptik Ensefalopati, Erken İnfantil, 12, 613722, Otozomal Resesif; EIEE12 (West Sendromu) (Prenatal) (PLCB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 12, 613722, Autosomal recessive; EIEE12 (West syndrome) (PLCB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLCB1	PLCB1, KIAA0581, PLCB1A, PLCB1B, EIEE12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5639	Epileptik Ensefalopati, Erken İnfantil, 13, 614558, Otozomal Dominant; EIEE13 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (SCN8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 13, 614558, Autosomal dominant; EIEE13 (Undetermined early-onset epileptic encephalopathy) (SCN8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN8A	SCN8A, CIAT, EIEE13, BFIS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5640	Epileptik Ensefalopati, Erken İnfantil, 13, 614558, Otozomal Dominant; EIEE13 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (SCN8A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 13, 614558, Autosomal dominant; EIEE13 (Undetermined early-onset epileptic encephalopathy) (SCN8A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN8A	SCN8A, CIAT, EIEE13, BFIS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5641	Epileptik Ensefalopati, Erken İnfantil, 14, 614959, Otozomal Dominant; EIEE14 (İnfantil Maligh Göç Eden Parsiyel Nöbetler) (KCNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 14, 614959, Autosomal dominant; EIEE14 (Malignant migrating partial seizures of infancy) (KCNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNT1	KCNT1, KIAA1422, EIEE14, ENFL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5642	Epileptik Ensefalopati, Erken İnfantil, 14, 614959, Otozomal Dominant; EIEE14 (İnfantil Maligh Göç Eden Parsiyel Nöbetler) (Prenatal) (KCNT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 14, 614959, Autosomal dominant; EIEE14 (Malignant migrating partial seizures of infancy) (KCNT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNT1	KCNT1, KIAA1422, EIEE14, ENFL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5643	Epileptik Ensefalopati, Erken İnfantil, 15, 615006, Otozomal Resesif; EIEE15 (West Sendromu) (ST3GAL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 15, 615006, Autosomal recessive; EIEE15 (West syndrome) (ST3GAL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ST3GAL3	ST3GAL3, SIAT6, ST3GALII, MRT12, EIEE15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5644	Epileptik Ensefalopati, Erken İnfantil, 15, 615006, Otozomal Resesif; EIEE15 (West Sendromu) (Prenatal) (ST3GAL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 15, 615006, Autosomal recessive; EIEE15 (West syndrome) (ST3GAL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ST3GAL3	ST3GAL3, SIAT6, ST3GALII, MRT12, EIEE15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5645	Epileptik Ensefalopati, Erken İnfantil, 16, 615338, Otozomal Resesif; EIEE16 (Progresif Miyoklonik Epilepsi-Distoni) (TBC1D24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 16, 615338, Autosomal recessive; EIEE16 (Progressive myoclonic epilepsy with dystonia) (TBC1D24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D24	TBC1D24, KIAA1171, FIME, EIEE16, DOORS, DFNB86, DFNA65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5646	Epileptik Ensefalopati, Erken İnfantil, 16, 615338, Otozomal Resesif; EIEE16 (Progresif Miyoklonik Epilepsi-Distoni) (Prenatal) (TBC1D24 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 16, 615338, Autosomal recessive; EIEE16 (Progressive myoclonic epilepsy with dystonia) (TBC1D24 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBC1D24	TBC1D24, KIAA1171, FIME, EIEE16, DOORS, DFNB86, DFNA65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5647	Epileptik Ensefalopati, Erken İnfantil, 17, 615473, Otozomal Dominant; EIEE17 (Erken İnfantil Epileptik Ensefalopati) (GNAO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 17, 615473, Autosomal dominant; EIEE17 (Early infantile epileptic encephalopathy) (GNAO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAO1	GNAO1, EIEE17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5648	Epileptik Ensefalopati, Erken İnfantil, 17, 615473, Otozomal Dominant; EIEE17 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (GNAO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 17, 615473, Autosomal dominant; EIEE17 (Early infantile epileptic encephalopathy) (GNAO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNAO1	GNAO1, EIEE17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5649	Epileptik Ensefalopati, Erken İnfantil, 18, 615476, Otozomal Resesif; EIEE18 (Erken İnfantil Epileptik Ensefalopati-Supression Burst Olmadan) (SZT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 18, 615476, Autosomal recessive; EIEE18 (Early infantile epileptic encephalopathy without suppression burst) (SZT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SZT2	SZT2, KIAA0467, EIEE18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5650	Epileptik Ensefalopati, Erken İnfantil, 18, 615476, Otozomal Resesif; EIEE18 (Erken İnfantil Epileptik Ensefalopati-Supression Burst Olmadan) (Prenatal) (SZT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 18, 615476, Autosomal recessive; EIEE18 (Early infantile epileptic encephalopathy without suppression burst) (SZT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SZT2	SZT2, KIAA0467, EIEE18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5651	Epileptik Ensefalopati, Erken İnfantil, 19, 615744, Otozomal Dominant; EIEE19 (Dravet Syndrome) (GABRA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 19, 615744, Autosomal dominant; EIEE19 (Dravet syndrome) (GABRA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRA1	GABRA1, EJM5, ECA4, EIEE19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5652	Epileptik Ensefalopati, Erken İnfantil, 19, 615744, Otozomal Dominant; EIEE19 (Dravet Syndrome) (Prenatal) (GABRA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 19, 615744, Autosomal dominant; EIEE19 (Dravet syndrome) (GABRA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GABRA1	GABRA1, EJM5, ECA4, EIEE19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5653	Epileptik Ensefalopati, Erken İnfantil, 2, 300672, X'e Bağlı Dominant; EIEE2 (Erken İnfantil Epileptik Ensefalopati) (CDKL5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 2, 300672, X-linked dominant; EIEE2 (Early infantile epileptic encephalopathy) (CDKL5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKL5	CDKL5, STK9, ISSX, EIEE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5654	Epileptik Ensefalopati, Erken İnfantil, 2, 300672, X'e Bağlı Dominant; EIEE2 (Erken İnfantil Epileptik Ensefalopati) (MLPA)	Epileptic encephalopathy, early infantile, 2, 300672, X-linked dominant; EIEE2 (Early infantile epileptic encephalopathy) (MLPA)	CDKL5	CDKL5, STK9, ISSX, EIEE2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5655	Epileptik Ensefalopati, Erken İnfantil, 2, 300672, X'e Bağlı Dominant; EIEE2 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (CDKL5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 2, 300672, X-linked dominant; EIEE2 (Early infantile epileptic encephalopathy) (CDKL5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDKL5	CDKL5, STK9, ISSX, EIEE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5656	Epileptik Ensefalopati, Erken İnfantil, 2, 300672, X'e Bağlı Dominant; EIEE2 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (MLPA)	Epileptic encephalopathy, early infantile, 2, 300672, X-linked dominant; EIEE2 (Early infantile epileptic encephalopathy) (Prenatal) (MLPA)	CDKL5	CDKL5, STK9, ISSX, EIEE2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5657	Epileptik Ensefalopati, Erken İnfantil, 21, 615833, Otozomal Resesif; EIEE21 (Belirlenemeyen Erken

5663	Epileptik Ensefalopati, Erken İnfantil, 25, 615905, Otozomal Resesif; EIEE25 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (SLC13A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 25, 615905, Autosomal recessive; EIEE25 (Undetermined early-onset epileptic encephalopathy) (SLC13A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC13A5	SLC13A5, NACT, EIEE25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5664	Epileptik Ensefalopati, Erken İnfantil, 25, 615905, Otozomal Resesif; EIEE25 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (SLC13A5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 25, 615905, Autosomal recessive; EIEE25 (Undetermined early-onset epileptic encephalopathy) (SLC13A5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC13A5	SLC13A5, NACT, EIEE25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5665	Epileptik Ensefalopati, Erken İnfantil, 26, 616056, Otozomal Dominant; EIEE26 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (KCNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 26, 616056, Autosomal dominant; EIEE26 (Undetermined early-onset epileptic encephalopathy) (KCNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNB1	KCNB1, EIEE26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5666	Epileptik Ensefalopati, Erken İnfantil, 26, 616056, Otozomal Dominant; EIEE26 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (KCNB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 26, 616056, Autosomal dominant; EIEE26 (Undetermined early-onset epileptic encephalopathy) (KCNB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNB1	KCNB1, EIEE26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5667	Epileptik Ensefalopati, Erken İnfantil, 27, 616139, Otozomal Dominant; EIEE27 (West Sendromu) (GRIN2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 27, 616139, Autosomal dominant; EIEE27 (West syndrome) (GRIN2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRIN2B	GRIN2B, NMDAR2B, MRD6, EIEE27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5669	Epileptik Ensefalopati, Erken İnfantil, 27, 616139, Otozomal Dominant; EIEE27 (West Sendromu) (Prenatal) (GRIN2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 27, 616139, Autosomal dominant; EIEE27 (West syndrome) (GRIN2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRIN2B	GRIN2B, NMDAR2B, MRD6, EIEE27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5671	Epileptik Ensefalopati, Erken İnfantil, 28, 616211, Otozomal Resesif; EIEE28 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (WWOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 28, 616211, Autosomal recessive; EIEE28 (Undetermined early-onset epileptic encephalopathy) (WWOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WWOX	WWOX, FOR, SCAR12, EIEE28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5673	Epileptik Ensefalopati, Erken İnfantil, 28, 616211, Otozomal Resesif; EIEE28 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (WWOX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 28, 616211, Autosomal recessive; EIEE28 (Undetermined early-onset epileptic encephalopathy) (WWOX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WWOX	WWOX, FOR, SCAR12, EIEE28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5675	Epileptik Ensefalopati, Erken İnfantil, 29, 616339, Otozomal Resesif; EIEE29 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (AARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 29, 616339, Autosomal recessive; EIEE29 (Undetermined early-onset epileptic encephalopathy) (AARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AARS	AARS, CMT2N, EIEE29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5676	Epileptik Ensefalopati, Erken İnfantil, 29, 616339, Otozomal Resesif; EIEE29 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (AARS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 29, 616339, Autosomal recessive; EIEE29 (Undetermined early-onset epileptic encephalopathy) (AARS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AARS	AARS, CMT2N, EIEE29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5677	Epileptik Ensefalopati, Erken İnfantil, 3, 609304, Otozomal Resesif; EIEE3 (Erken İnfantil Epileptik Ensefalopati) (SLC25A22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 3, 609304, Autosomal recessive; EIEE3 (Early infantile epileptic encephalopathy) (SLC25A22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A22	SLC25A22, GC1, EIEE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5678	Epileptik Ensefalopati, Erken İnfantil, 3, 609304, Otozomal Resesif; EIEE3 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (SLC25A22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 3, 609304, Autosomal recessive; EIEE3 (Early infantile epileptic encephalopathy) (SLC25A22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A22	SLC25A22, GC1, EIEE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5679	Epileptik Ensefalopati, Erken İnfantil, 30, 616341, Otozomal Dominant; EIEE30 (Erken İnfantil Epileptik Ensefalopati) (SIK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 30, 616341, Autosomal dominant; EIEE30 (Early infantile epileptic encephalopathy) (SIK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIK1	SIK1, SNF1LK, MSK, EIEE30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5680	Epileptik Ensefalopati, Erken İnfantil, 30, 616341, Otozomal Dominant; EIEE30 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (SIK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 30, 616341, Autosomal dominant; EIEE30 (Early infantile epileptic encephalopathy) (SIK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SIK1	SIK1, SNF1LK, MSK, EIEE30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5681	Epileptik Ensefalopati, Erken İnfantil, 31, 616346, Otozomal Dominant; EIEE31 (Lennox-Gastaut Sendromu) (DNM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 31, 616346, Autosomal dominant; EIEE31 (Lennox-Gastaut syndrome) (DNM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNM1	DNM1, EIEE31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5682	Epileptik Ensefalopati, Erken İnfantil, 31, 616346, Otozomal Dominant; EIEE31 (Lennox-Gastaut Sendromu) (Prenatal) (DNM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 31, 616346, Autosomal dominant; EIEE31 (Lennox-Gastaut syndrome) (DNM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNM1	DNM1, EIEE31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5683	Epileptik Ensefalopati, Erken İnfantil, 32, 616366, Otozomal Dominant; EIEE32 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (KCNA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 32, 616366, Autosomal dominant; EIEE32 (Undetermined early-onset epileptic encephalopathy) (KCNA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNA2	KCNA2, EIEE32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5684	Epileptik Ensefalopati, Erken İnfantil, 32, 616366, Otozomal Dominant; EIEE32 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (KCNA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 32, 616366, Autosomal dominant; EIEE32 (Undetermined early-onset epileptic encephalopathy) (KCNA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNA2	KCNA2, EIEE32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5685	Epileptik Ensefalopati, Erken İnfantil, 33, 616409, Otozomal Dominant; EIEE33 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (EEF1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 33, 616409, Autosomal dominant; EIEE33 (Undetermined early-onset epileptic encephalopathy) (EEF1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EEF1A2	EEF1A2, EIEE33, MRD38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5686	Epileptik Ensefalopati, Erken İnfantil, 33, 616409, Otozomal Dominant; EIEE33 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (EEF1A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 33, 616409, Autosomal dominant; EIEE33 (Undetermined early-onset epileptic encephalopathy) (EEF1A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EEF1A2	EEF1A2, EIEE33, MRD38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5687	Epileptik Ensefalopati, Erken İnfantil, 34, 616645, Otozomal Resesif; EIEE34 (İnfantil Malign Göç Eden Parsiyel Nöbetler) (SLC12A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 34, 616645, Autosomal recessive; EIEE34 (Malignant migrating partial seizures of infancy) (SLC12A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC12A5	SLC12A5, KCC2, KIAA1176, EIEE34, EIG14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5688	Epileptik Ensefalopati, Erken İnfantil, 34, 616645, Otozomal Resesif; EIEE34 (İnfantil Malign Göç Eden Parsiyel Nöbetler) (Prenatal) (SLC12A5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 34, 616645, Autosomal recessive; EIEE34 (Malignant migrating partial seizures of infancy) (SLC12A5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC12A5	SLC12A5, KCC2, KIAA1176, EIEE34, EIG14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5689	Epileptik Ensefalopati, Erken İnfantil, 35, 616647, Otozomal Resesif; EIEE35 (ITPA İlişkili Ensefalopati) (ITPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 35, 616647, Autosomal recessive; EIEE35 (ITPA-related encephalopathy) (ITPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPA	ITPA, EIEE35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5690	Epileptik Ensefalopati, Erken İnfantil, 35, 616647, Otozomal Resesif; EIEE35 (ITPA İlişkili Ensefalopati) (Prenatal) (ITPA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 35, 616647, Autosomal recessive; EIEE35 (ITPA-related encephalopathy) (ITPA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITPA	ITPA, EIEE35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5691	Epileptik Ensefalopati, Erken İnfantil, 36, 300884, X'e Bağlı Dominant; EIEE36 (ALG13-CDG) (ALG13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 36, 300884, X-linked dominant; EIEE36 (ALG13-CDG) (ALG13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG13	ALG13, GLT28D1, CDG1S, EIEE36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5692	Epileptik Ensefalopati, Erken İnfantil, 36, 300884, X'e Bağlı Dominant; EIEE36 (ALG13-CDG) (Prenatal) (ALG13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 36, 300884, X-linked dominant; EIEE36 (ALG13-CDG) (ALG13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG13	ALG13, GLT28D1, CDG1S, EIEE36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5693	Epileptik Ensefalopati, Erken İnfantil, 37, 616981, Otozomal Resesif; EIEE37 (FRRS1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 37, 616981, Autosomal recessive; EIEE37 (FRRS1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FRRS1L	FRRS1L, C9orf4, CG6, EIEE37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5694	Epileptik Ensefalopati, Erken İnfantil, 37, 616981, Otozomal Resesif; EIEE37 (Prenatal) (FRRS1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 37, 616981, Autosomal recessive; EIEE37 (FRRS1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FRRS1L	FRRS1L, C9orf4, CG6, EIEE37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5695	Epileptik Ensefalopati, Erken İnfantil, 38, 617020, Otozomal Resesif; EIEE38 (ARV1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 38, 617020, Autosomal recessive; EIEE38 (ARV1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARV1	ARV1, EIEE38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5696	Epileptik Ensefalopati, Erken İnfantil, 38, 617020, Otozomal Resesif; EIEE38 (Prenatal) (ARV1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 38, 617020, Autosomal recessive; EIEE38 (ARV1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARV1	ARV1, EIEE38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5697	Epileptik Ensefalopati, Erken İnfantil, 39, 612949, Otozomal Resesif; EIEE39 (Epileptik Ensefalopati-Global Serebral Demiyelinasyon) (SLC25A12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 39, 612949, Autosomal recessive; EIEE39 (Epileptic encephalopathy with global cerebral demyelination) (SLC25A12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A12	SLC25A12, ARALAR, EIEE39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5698	Epileptik Ensefalopati, Erken İnfantil, 39, 612949, Otozomal Resesif; EIEE39 (Epileptik Ensefalopati-Global Serebral Demiyelinasyon) (Prenatal) (SLC25A12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 39, 612949, Autosomal recessive; EIEE39 (Epileptic encephalopathy with global cerebral demyelination) (SLC25A12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A12	SLC25A12, ARALAR, EIEE39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5699	Epileptik Ensefalopati, Erken İnfantil, 4, 612164, Otozomal Dominant; EIEE4 (Erken İnfantil Epileptik Ensefalopati) (STXBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 4, 612164, Autosomal dominant; EIEE4 (Early infantile epileptic encephalopathy) (STXBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STXBP1	STXBP1, UNC18, EIEE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5700	Epileptik Ensefalopati, Erken İnfantil, 4, 612164, Otozomal Dominant; EIEE4 (Erken İnfantil Epileptik Ensefalopati) (MLPA)	Epileptic encephalopathy, early infantile, 4, 612164, Autosomal dominant; EIEE4 (Early infantile epileptic encephalopathy) (MLPA)	STXBP1	STXBP1, UNC18, EIEE4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5701	Epileptik Ensefalopati, Erken İnfantil, 4, 612164, Otozomal Dominant; EIEE4 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (STXBP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 4, 612164, Autosomal dominant; EIEE4 (Early infantile epileptic encephalopathy) (STXBP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STXBP1	STXBP1, UNC18, EIEE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5702	Epileptik Ensefalopati, Erken İnfantil, 4, 612164, Otozomal Dominant; EIEE4 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (MLPA)	Epileptic encephalopathy, early infantile, 4, 612164, Autosomal dominant; EIEE4 (Early infantile epileptic encephalopathy) (Prenatal) (MLPA)	STXBP1	STXBP1, UNC18, EIEE4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5703	Epileptik Ensefalopati, Erken İnfantil, 40, 617065, Otozomal Resesif; EIEE40 (West Sendromu) (GUF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 40, 617065, Autosomal recessive; EIEE40 (West syndrome) (GUF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUF1	GUF1, EF4, EIEE40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5704	Epileptik Ensefalopati, Erken İnfantil, 40, 617065, Otozomal Resesif; EIEE40 (West Sendromu) (Prenatal) (GUF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 40, 617065, Autosomal recessive; EIEE40 (West syndrome) (GUF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GUF1	GUF1, EF4, EIEE40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5705	Epileptik Ensefalopati, Erken İnfantil, 41, 617105, Otozomal Dominant; EIEE41 (Erken Miyoklonik Ensefalopati) (SLC1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 41, 617105, Autosomal dominant; EIEE41 (Early myoclonic encephalopathy) (SLC1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC1A2	SLC1A2, EAAT2, EIEE41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5706	Epileptik Ensefalopati, Erken İnfantil, 41, 617105, Otozomal Dominant; EIEE41 (Erken Miyoklonik Ensefalopati) (Prenatal) (SLC1A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 41, 617105, Autosomal dominant; EIEE41 (Early myoclonic encephalopathy) (SLC1A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC1A2	SLC1A2, EAAT2, EIEE41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5707	Epileptik Ensefalopati, Erken İnfantil, 42, 617106, Otozomal Dominant; EIEE42 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (CACNA1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 42, 617106, Autosomal dominant; EIEE42 (Undetermined early-onset epileptic encephalopathy) (CACNA1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5708	Epileptik Ensefalopati, Erken İnfantil, 42, 617106, Otozomal Dominant; EIEE42 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (MLPA)	Epileptic encephalopathy, early infantile, 42, 617106, Autosomal dominant; EIEE42 (Undetermined early-onset epileptic encephalopathy) (MLPA)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5709	Epileptik Ensefalopati, Erken İnfantil, 42, 617106, Otozomal Dominant; EIEE42 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (CACNA1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 42, 617106, Autosomal dominant; EIEE42 (Undetermined early-onset epileptic encephalopathy) (CACNA1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5710	Epileptik Ensefalopati, Erken İnfantil, 42, 617106, Otozomal Dominant; EIEE42 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (MLPA)	Epileptic encephalopathy, early infantile, 42, 617106, Autosomal dominant; EIEE42 (Undetermined early-onset epileptic encephalopathy) (Prenatal) (MLPA)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5711	Epileptik Ensefalopati, Erken İnfantil, 43, 617113, Otozomal Dominant; EIEE43 (Lennox-Gastaut Sendromu) (GABRB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 43, 617113, Autosomal dominant; EIEE43 (Lennox-Gastaut syndrome) (GABRB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRB3	GABRB3, ECA5, EIEE43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.

5719	Epileptik Ensefalopati, Erken İnfantil, 47, 617166, Otozomal Dominant, EIEE47 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (FGF12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 47, 617166, Autosomal dominant; EIEE47 (Undetermined early-onset epileptic encephalopathy) (FGF12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF12	FGF12, FHF1, EIEE47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5720	Epileptik Ensefalopati, Erken İnfantil, 47, 617166, Otozomal Dominant, EIEE47 (Belirlenemeyen Erken Başlangıçlı Epileptik Ensefalopati) (Prenatal) (FGF12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 47, 617166, Autosomal dominant; EIEE47 (Undetermined early-onset epileptic encephalopathy) (FGF12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGF12	FGF12, FHF1, EIEE47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5721	Epileptik Ensefalopati, Erken İnfantil, 48, 617276, Otozomal Resesif, EIEE48 (Erken İnfantil Epileptik Ensefalopati) (AP3B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 48, 617276, Autosomal recessive; EIEE48 (Early infantile epileptic encephalopathy) (AP3B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP3B2	AP3B2, NAPTB, EIEE48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5722	Epileptik Ensefalopati, Erken İnfantil, 48, 617276, Otozomal Resesif, EIEE48 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (AP3B2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 48, 617276, Autosomal recessive; EIEE48 (Early infantile epileptic encephalopathy) (AP3B2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AP3B2	AP3B2, NAPTB, EIEE48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5723	Epileptik Ensefalopati, Erken İnfantil, 49, 617281; EIEE49 (Erken İnfantil Epileptik Ensefalopati) (DENND5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 49, 617281; EIEE49 (Early infantile epileptic encephalopathy) (DENND5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DENND5A	DENND5A, RAB6IP1, KIAA1091, EIEE49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5724	Epileptik Ensefalopati, Erken İnfantil, 49, 617281; EIEE49 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (DENND5A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 49, 617281; EIEE49 (Early infantile epileptic encephalopathy) (DENND5A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DENND5A	DENND5A, RAB6IP1, KIAA1091, EIEE49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5725	Epileptik Ensefalopati, Erken İnfantil, 5, 613477, Otozomal Dominant; EIEE5 (West Sendromu) (SPTAN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 5, 613477, Autosomal dominant; EIEE5 (West syndrome) (SPTAN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTAN1	SPTAN1, NEAS, EIEE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5726	Epileptik Ensefalopati, Erken İnfantil, 5, 613477, Otozomal Dominant; EIEE5 (West Sendromu) (Prenatal) (SPTAN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 5, 613477, Autosomal dominant; EIEE5 (West syndrome) (SPTAN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPTAN1	SPTAN1, NEAS, EIEE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5727	Epileptik Ensefalopati, Erken İnfantil, 50, 616457, Otozomal Resesif; EIEE50 (CAD-CDG) (CAD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 50, 616457, Autosomal recessive; EIEE50 (CAD-CDG) (CAD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAD	CAD, CDG1Z, EIEE50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5728	Epileptik Ensefalopati, Erken İnfantil, 50, 616457, Otozomal Resesif; EIEE50 (CAD-CDG) (Prenatal) (CAD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 50, 616457, Autosomal recessive; EIEE50 (CAD-CDG) (CAD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CAD	CAD, CDG1Z, EIEE50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5729	Epileptik Ensefalopati, Erken İnfantil, 51, 617339, Otozomal Resesif; EIEE51 (Erken İnfantil Epileptik Ensefalopati) (MDH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 51, 617339, Autosomal recessive; EIEE51 (Early infantile epileptic encephalopathy) (MDH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MDH2	MDH2, EIEE51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5730	Epileptik Ensefalopati, Erken İnfantil, 51, 617339, Otozomal Resesif; EIEE51 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (MDH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 51, 617339, Autosomal recessive; EIEE51 (Early infantile epileptic encephalopathy) (MDH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MDH2	MDH2, EIEE51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5731	Epileptik Ensefalopati, Erken İnfantil, 52, 617350, Otozomal Resesif; EIEE52 (Erken İnfantil Epileptik Ensefalopati) (SCN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 52, 617350, Autosomal recessive; EIEE52 (Early infantile epileptic encephalopathy) (SCN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1B	SCN1B, GEFSP1, BRGDA5, ATFB13, EIEE52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5732	Epileptik Ensefalopati, Erken İnfantil, 52, 617350, Otozomal Resesif; EIEE52 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (SCN1B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 52, 617350, Autosomal recessive; EIEE52 (Early infantile epileptic encephalopathy) (SCN1B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN1B	SCN1B, GEFSP1, BRGDA5, ATFB13, EIEE52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5733	Epileptik Ensefalopati, Erken İnfantil, 53, 617389; EIEE53 (Erken İnfantil Epileptik Ensefalopati) (SYNJ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 53, 617389; EIEE53 (Early infantile epileptic encephalopathy) (SYNJ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYNJ1	SYNJ1, PARK20, EIEE53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5734	Epileptik Ensefalopati, Erken İnfantil, 53, 617389; EIEE53 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (SYNJ1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 53, 617389; EIEE53 (Early infantile epileptic encephalopathy) (SYNJ1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SYNJ1	SYNJ1, PARK20, EIEE53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5735	Epileptik Ensefalopati, Erken İnfantil, 54, 617391; EIEE54 (Erken İnfantil Epileptik Ensefalopati) (HNRNPU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 54, 617391; EIEE54 (Early infantile epileptic encephalopathy) (HNRNPU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNRNPU	HNRNPU, HNRPU, SAFA, EIEE54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5736	Epileptik Ensefalopati, Erken İnfantil, 54, 617391; EIEE54 (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (HNRNPU geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 54, 617391; EIEE54 (Early infantile epileptic encephalopathy) (HNRNPU gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HNRNPU	HNRNPU, HNRPU, SAFA, EIEE54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5737	Epileptik Ensefalopati, Erken İnfantil, 6, 607208, Otozomal Dominant; EIEE6 (Dravet Sendromu) (SCN1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 6, 607208, Autosomal dominant; EIEE6 (Dravet syndrome) (SCN1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5738	Epileptik Ensefalopati, Erken İnfantil, 6, 607208, Otozomal Dominant; EIEE6 (Dravet Sendromu) (MLPA)	Epileptic encephalopathy, early infantile, 6, 607208, Autosomal dominant; EIEE6 (Dravet syndrome) (MLPA)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5739	Epileptik Ensefalopati, Erken İnfantil, 6, 607208, Otozomal Dominant; EIEE6 (Dravet Sendromu) (Prenatal) (SCN1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 6, 607208, Autosomal dominant; EIEE6 (Dravet syndrome) (SCN1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5740	Epileptik Ensefalopati, Erken İnfantil, 6, 607208, Otozomal Dominant; EIEE6 (Dravet Sendromu) (Prenatal) (MLPA)	Epileptic encephalopathy, early infantile, 6, 607208, Autosomal dominant; EIEE6 (Dravet syndrome) (Prenatal) (MLPA)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5741	Epileptik Ensefalopati, Erken İnfantil, 7, 613720, Otozomal Dominant; EIEE7 (KCNQ2 İle İlişkili Epileptik Ensefalopati) (KCNQ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 7, 613720, Autosomal dominant; EIEE7 (KCNQ2 related epileptic encephalopathy) (KCNQ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ2	KCNQ2, EBN1, EIEE7, BFNS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5743	Epileptik Ensefalopati, Erken İnfantil, 7, 613720, Otozomal Dominant; EIEE7 (KCNQ2 İle İlişkili Epileptik Ensefalopati) (Prenatal) (KCNQ2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 7, 613720, Autosomal dominant; EIEE7 (KCNQ2 related epileptic encephalopathy) (KCNQ2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNQ2	KCNQ2, EBN1, EIEE7, BFNS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5745	Epileptik Ensefalopati, Erken İnfantil, 8, 300607, X'e Bağlı resesif; EIEE8 (Hiperekpleksia Epilepsi Sendromu) (ARHGEF9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 8, 300607, X-linked recessive; EIEE8 (Hyperekplexia-epilepsy syndrome) (ARHGEF9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARHGEF9	ARHGEF9, PEM2, KIAA0424, EIEE8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5746	Epileptik Ensefalopati, Erken İnfantil, 8, 300607, X'e Bağlı resesif; EIEE8 (Hiperekpleksia Epilepsi Sendromu) (Prenatal) (ARHGEF9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 8, 300607, X-linked recessive; EIEE8 (Hyperekplexia-epilepsy syndrome) (ARHGEF9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARHGEF9	ARHGEF9, PEM2, KIAA0424, EIEE8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5747	Epileptik Ensefalopati, Erken İnfantil, 9, 300088, X'e Bağlı; EIEE9 (X'e Bağlı Mental Retardasyon Epilepsi Sendromu) (PCDH19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epileptic encephalopathy, early infantile, 9, 300088, X-linked; EIEE9 (X-linked intellectual disability-epilepsy syndrome) (PCDH19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCDH19	PCDH19, KIAA1313, EFMR, EIEE9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5748	Epileptik Ensefalopati, Erken İnfantil, 9, 300088, X'e Bağlı; EIEE9 (X'e Bağlı Mental Retardasyon Epilepsi Sendromu) (MLPA)	Epileptic encephalopathy, early infantile, 9, 300088, X-linked; EIEE9 (X-linked intellectual disability-epilepsy syndrome) (MLPA)	PCDH19	PCDH19, KIAA1313, EFMR, EIEE9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
5749	Epileptik Ensefalopati, Erken İnfantil, 9, 300088, X'e Bağlı; EIEE9 (X'e Bağlı Mental Retardasyon Epilepsi Sendromu) (Prenatal) (PCDH19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epileptic encephalopathy, early infantile, 9, 300088, X-linked; EIEE9 (X-linked intellectual disability-epilepsy syndrome) (PCDH19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCDH19	PCDH19, KIAA1313, EFMR, EIEE9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5750	Epileptik Ensefalopati, Erken İnfantil, 9, 300088, X'e Bağlı; EIEE9 (X'e Bağlı Mental Retardasyon Epilepsi Sendromu) (Prenatal) (MLPA)	Epileptic encephalopathy, early infantile, 9, 300088, X-linked; EIEE9 (X-linked intellectual disability-epilepsy syndrome) (Prenatal) (MLPA)	PCDH19	PCDH19, KIAA1313, EFMR, EIEE9	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5752	Epifizyal Kondrodisplazi, Miura Tipi, 615923, Otozomal Dominant; ECDM (Uzun Boy-Skolyoz-Ayak Basparmağının Makrodaktilisi Sendromu) (NPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epiphyseal chondrodysplasia, Miura type, 615923, Autosomal dominant; ECDM (Tall stature-scoliosis-macrodactyly of the great toes syndrome) (NPR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPR2	NPR2, ANPRB, AMDM, ECDM, SNSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5753	Epifizyal Kondrodisplazi, Miura Tipi, 615923, Otozomal Dominant; ECDM (Uzun Boy-Skolyoz-Ayak Basparmağının Makrodaktilisi Sendromu) (Prenatal) (NPR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epiphyseal chondrodysplasia, Miura type, 615923, Autosomal dominant; ECDM (Tall stature-scoliosis-macrodactyly of the great toes syndrome) (NPR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPR2	NPR2, ANPRB, AMDM, ECDM, SNSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5757	Epifizyal Displazi, Multipl, 1, 132400, Otozomal Dominant; EDM1 (Multipl Epifizyal Displazi Tip 1) (COMP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epiphyseal dysplasia, multiple, 1, 132400, Autosomal dominant; EDM1 (Multiple epiphyseal dysplasia type 1) (COMP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COMP	COMP, EDM1, MED, PSACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5758	Epifizyal Displazi, Multipl, 1, 132400, Otozomal Dominant; EDM1 (Multipl Epifizyal Displazi Tip 1) (Prenatal) (COMP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epiphyseal dysplasia, multiple, 1, 132400, Autosomal dominant; EDM1 (Multiple epiphyseal dysplasia type 1) (COMP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COMP	COMP, EDM1, MED, PSACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5759	Epifizyal Displazi, Multipl, 2, 600204, Otozomal Dominant; EDM2 (Multipl Epifizyal Displazi, Kollajen 9 Anomalisine Bağlı) (COL9A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epiphyseal dysplasia, multiple, 2, 600204, Autosomal dominant; EDM2 (Multiple epiphyseal dysplasia due to collagen 9 anomaly) (COL9A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL9A2	COL9A2, EDM2, STL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5760	Epifizyal Displazi, Multipl, 2, 600204, Otozomal Dominant; EDM2 (Multipl Epifizyal Displazi, Kollajen 9 Anomalisine Bağlı) (Prenatal) (COL9A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epiphyseal dysplasia, multiple, 2, 600204, Autosomal dominant; EDM2 (Multiple epiphyseal dysplasia due to collagen 9 anomaly) (COL9A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL9A2	COL9A2, EDM2, STL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5761	Epifizyal Displazi, Multipl, 3, ± Miyopati, 600969, Otozomal Dominant; EDM3 (Multipl Epifizyal Displazi, Kollajen 9 Anomalisine Bağlı) (COL9A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epiphyseal dysplasia, multiple, 3, with or without myopathy, 600969, Autosomal dominant; EDM3 (Multiple epiphyseal dysplasia due to collagen 9 anomaly) (COL9A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL9A3	COL9A3, EDM3, IDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5762	Epifizyal Displazi, Multipl, 3, ± Miyopati, 600969, Otozomal Dominant; EDM3 (Multipl Epifizyal Displazi, Kollajen 9 Anomalisine Bağlı) (Prenatal) (COL9A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epiphyseal dysplasia, multiple, 3, with or without myopathy, 600969, Autosomal dominant; EDM3 (Multiple epiphyseal dysplasia due to collagen 9 anomaly) (COL9A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL9A3	COL9A3, EDM3, IDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5763	Epifizyal Displazi, Multipl, 4, 226900, Otozomal Resesif; EDM4 (Multipl Epifizyal Displazi Tip 4) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epiphyseal dysplasia, multiple, 4, 226900, Autosomal recessive; EDM4 (Multiple epiphyseal dysplasia type 4) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5764	Epifizyal Displazi, Multipl, 4, 226900, Otozomal Resesif; EDM4 (Multipl Epifizyal Displazi Tip 4) (Prenatal) (SLC26A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epiphyseal dysplasia, multiple, 4, 226900, Autosomal recessive; EDM4 (Multiple epiphyseal dysplasia type 4) (SLC26A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC26A2	SLC26A2, DTD, DTDST, D5S1708, EDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5765	Epifizyal Displazi, Multipl, 5, 607078, Otozomal Dominant; EDM5 (Multipl Epifizyal Displazi Tip 5) (MATN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epiphyseal dysplasia, multiple, 5, 607078, Autosomal dominant; EDM5 (Multiple epiphyseal dysplasia type 5) (MATN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MATN3	MATN3, EDM5, HOA, OS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5766	Epifizyal Displazi, Multipl, 5, 607078, Otozomal Dominant; EDM5 (Multipl Epifizyal Displazi Tip 5) (Prenatal) (MATN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epiphyseal dysplasia, multiple, 5, 607078, Autosomal dominant; EDM5 (Multiple epiphyseal dysplasia type 5) (MATN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MATN3	MATN3, EDM5, HOA, OS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5767	Epifizyal Displazi, Multipl, 6, 614135, Otozomal Dominant; EDM6 (Multipl Epifizyal Displazi, Kollajen 9 Anomalisine Bağlı) (COL9A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epiphyseal dysplasia, multiple, 6, 614135, Autosomal dominant; EDM6 (Multiple epiphyseal dysplasia due to collagen 9 anomaly) (COL9A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL9A1	COL9A1, EDM6, STL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
5768	Epifizyal Displazi, Multipl, 6, 614135, Otozomal Dominant; EDM6 (Multipl Epifizyal Displazi, Kollajen 9 Anomalisine Bağlı) (Prenatal) (COL9A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epiphyseal dysplasia, multiple, 6, 614135, Autosomal dominant; EDM6 (Multiple epiphyseal dysplasia due to collagen 9 anomaly) (COL9A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL9A1	COL9A1, EDM6, STL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5769	Epifizyal Displazi, Multipl-Erken Başlangıçlı Diyabetes Mellitus, Wolcott-Rallison Sendromu, 226980, Otozomal Resesif (Wolcott-Rallison Sendromu) (EIF2AK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	EPIPHYSEAL DYSPLASIA, MULTIPLE, WITH EARLY-ONSET DIABETES MELLITUS, Wolcott-Rallison syndrome, 226980, Autosomal recess

5785	Epizodik Ataksi / Miyokimi Sendromu, 160120, Otozomal Dominant; EA1 (Ailesel Sürekli Kas Lifi Aktivitesi) (KCNA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Episodic ataxia/myokymia syndrome, 160120, Autosomal dominant; EA1 (Hereditary continuous muscle fiber activity) (KCNA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNA1	KCNA1, AEMK, EA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5787	Epizodik Kinesijenik Diskinezi 1, 128200, Otozomal Dominant; EKD1 (Paroksismal Kinesijenik Diskinezi) (PRRT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Episodic kinesigenic dyskinesia 1, 128200, Autosomal dominant; EKD1 (Paroxysmal kinesigenic dyskinesia) (PRRT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRRT2	PRRT2, PKC, DYT10, EKD1, BFIS2, BFIC2, ICCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5791	Epizodik Ağrı Sendromu, Ailesel, 2, 615551, Otozomal Dominant; FEPS2 (Sodyum Kanalopatisi İlişkili Small Fiber Nöropati) (SCN10A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Episodic pain syndrome, familial, 2, 615551, Autosomal dominant; FEPS2 (Sodium channelopathy-related small fiber neuropathy) (SCN10A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN10A	SCN10A, FEPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5792	Epizodik Ağrı Sendromu, Ailesel, 3, 615552, Otozomal Dominant; FEPS3 (Ailesel Epizodik Ağrı Sendromu) (SCN11A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Episodic pain syndrome, familial, 3, 615552, Autosomal dominant; FEPS3 (Familial episodic pain syndrome) (SCN11A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN11A	SCN11A, HSAN7, FEPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5793	Epizodik Ağrı Sendromu, Ailesel, 615040, Otozomal Dominant (Ailesel Epizodik Ağrı Sendromu) (TRPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Episodic pain syndrome, familial, 615040, Autosomal dominant (Familial episodic pain syndrome) (TRPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPA1	TRPA1, ANKTM1, FEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5796	Epitelyal Tekrarlayan Erozyon Distrofi, 122400, Otozomal Dominant; ERED (Epitelyal Tekrarlayan Erozyon Distrofisi) (COL17A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epithelial recurrent erosion dystrophy, 122400, Autosomal dominant; ERED (Epithelial recurrent erosion dystrophy) (COL17A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL17A1	COL17A1, BPAG2, ERED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5798	Epstein Sendromu, 153650, Otozomal Dominant; EPSTNS (Epstein Sendromu) (MYH9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Epstein syndrome, 153650, Autosomal dominant; EPSTNS (Epstein syndrome) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5800	Epstein Sendromu, 153650, Otozomal Dominant; EPSTNS (Epstein Sendromu) (Prenatal) (MYH9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Epstein syndrome, 153650, Autosomal dominant; EPSTNS (Epstein syndrome) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5808	Eritermalji, Primer, 133020, Otozomal Dominant (Sodyum Kanalopatisi İlişkili Small Fiber Nöropati) (SCN9A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythermalgia, primary, 133020, Autosomal dominant (Sodium channelopathy-related small fiber neuropathy) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN9A	SCN9A, NENA, PN1, FE83B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5809	Eritremia, Alfa- (MLPA)	Erythremias, alpha- (MLPA)	HBA1-HBA2	HBA1, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5810	Eritremia, Alfa- (Prenatal) (MLPA)	Erythremias, alpha- (Prenatal) (MLPA)	HBA1-HBA2	HBA1, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5811	Eritremia, Beta- (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythremias, beta- (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
5812	Eritremia, Beta- (MLPA)	Erythremias, beta- (MLPA)	HBB	HBB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5813	Eritremia, Beta- (Prenatal) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Erythremias, beta- (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5814	Eritremia, Beta- (Prenatal) (MLPA)	Erythremias, beta- (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5815	Eritrosit Amp Deaminase Eksikliği (Adenosin Monofosfat Deaminaz Eksikliği) (AMPD3 geni) (Tüm Gen Dizi Analizi) (Postnatal	ERYTHROCYTE AMP DEAMINASE DEFICIENCY (Adenosine monophosphate deaminase deficiency) (AMPD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMPD3	AMPD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5817	Eritrosit Laktat Taşıyıcı Defekti, 245340, Otozomal Dominant (Metabolik Miyopati, Laktat Transporter Eksikliğine Bağlı) (SLC16A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrocyte lactate transporter defect, 245340, Autosomal dominant (Metabolic myopathy due to lactate transporter defect) (SLC16A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC16A1	SLC16A1, MCT1, HHF7, MCT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5818	Eritrositoz (MLPA)	Erythrocytosis (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5819	Eritrositoz (Prenatal) (MLPA)	Erythrocytosis (Prenatal) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5820	Eritrositoz, Bisfosfogliserat Mutaz Eksikliğine Bağlı, 222800, Otozomal Resesif (Hemolitik Anemi, Difosfogliserat Mutaz Eksikliğine Bağlı) (BPGM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrocytosis due to bisphosphoglycerate mutase deficiency, 222800, Autosomal recessive (Hemolytic anemia due to diphosphoglycerate mutase deficiency) (BPGM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BPGM	BPGM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5821	Eritrositoz, Ailesel, 2, 263400, Otozomal Resesif; ECYT2 (Chuvash Eritrositoz) (VHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrocytosis, familial, 2, 263400, Autosomal recessive; ECYT2 (Chuvash erythrocytosis) (VHL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VHL	VHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5822	Eritrositoz, Ailesel, 2, 263400, Otozomal Resesif; ECYT2 (Chuvash Eritrositoz) (MLPA)	Erythrocytosis, familial, 2, 263400, Autosomal recessive; ECYT2 (Chuvash erythrocytosis) (MLPA)	VHL	VHL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5823	Eritrositoz, Ailesel, 3, 609820, Otozomal Dominant; ECYT3 (Otozomal Dominant Sekonder Polisitemi) (EGLN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrocytosis, familial, 3, 609820, Autosomal dominant; ECYT3 (Autosomal dominant secondary polycythemia) (EGLN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EGLN1	EGLN1, PHD2, HIFPH2, C1orf12, ZMYND6, SM20, ECYT3, HALAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5824	Eritrositoz, Ailesel, 4, 611783; ECYT4 (Otozomal Dominant Sekonder Polisitemi) (EPAS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrocytosis, familial, 4, 611783; ECYT4 (Autosomal dominant secondary polycythemia) (EPAS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPAS1	EPAS1, MOP2, HIF2A, ECYT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5825	Eritrositoz, Somatik, 133100 (SH2B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrocytosis, somatic, 133100 (SH2B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH2B3	SH2B3, LNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5826	Eritrositoz, Somatik, 133100; ECYT1 (kodon 617 mutasyonları ve ekzon 12-14) (JAK2 geni) (Dizi Analizi) (Postnatal)	Erythrocytosis, somatic, 133100; ECYT1 (codon 617 mutations ve ekzon 12-14) (JAK2 gene) (Dizi Analizi) (Postnatal)	JAK2	JAK2, THCYT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5827	Eritrodermi, Konjenital, Palmoplantar Keratoderma, Hipotrikozis ve Hiper Ige İle 615508, Otozomal Resesif; EPKHE (Ağır Dermatit-Multipl Alerjiler-Metabolik Kilo Kaybı Sendromu) (DSG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythroderma, congenital, with palmoplantar keratoderma, hypotrichosis, and hyper IgE, 615508, Autosomal recessive; EPKHE (Severe dermatitis-multiple allergies-metabolic wasting syndrome) (DSG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSG1	DSG1, PPKS1, SPPK1, EPKHE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5830	Eritrokeratodermia Variabilis ve Progressiva, 133200, Otozomal Resesif, Otozomal Dominant (Eritrokeratodermia variabilis) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrokeratodermia variabilis et progressiva, 133200, Autosomal recessive, Autosomal dominant (Erythrokeratodermia variabilis) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5831	Eritrokeratodermia Variabilis ve Progressiva, 133200, Otozomal Resesif, Otozomal Dominant; EKVP (Eritrokeratodermia Variabilis) (GJB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrokeratodermia variabilis et progressiva, 133200, Autosomal recessive, Autosomal dominant; EKVP (Erythrokeratodermia variabilis) (GJB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB3	GJB3, CX31, DFNA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5832	Eritrokeratodermia Variabilis ve Progressiva, 133200, Otozomal Resesif, Otozomal Dominant; EKVP (Eritrokeratodermia Variabilis) (MLPA)	Erythrokeratodermia variabilis et progressiva, 133200, Autosomal recessive, Autosomal dominant; EKVP (Erythrokeratodermia variabilis) (MLPA)	GJB3	GJB3, CX31, DFNA2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5833	Eritrokeratodermia Variabilis, Eritema Giratum Repens, 133200, Otozomal Resesif, Otozomal Dominant (Eritrokeratodermia Variabilis) (GJB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Erythrokeratodermia variabilis with erythema gyratum reperis, 133200, Autosomal recessive, Autosomal dominant (Erythrokeratodermia variabilis) (GJB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB4	GJB4, CX30.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5835	Escobar Sendromu, 265000, Otozomal Resesif; EVMPS (Otozomal Resesif Multipl Pterjium Sendromu (Escobar Sendromu)) (CHRNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Escobar syndrome, 265000, Autosomal recessive; EVMPS (Autosomal recessive multiple pterygium syndrome) (CHRNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNG	CHRNG, ACHRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5836	Escobar Sendromu, 265000, Otozomal Resesif; EVMPS (Otozomal Resesif Multipl Pterjium Sendromu (Escobar Sendromu)) (Prenatal) (CHRNG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Escobar syndrome, 265000, Autosomal recessive; EVMPS (Autosomal recessive multiple pterygium syndrome) (CHRNG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNG	CHRNG, ACHRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5837	Özofagus Kanseri, 133239, Otozomal Dominant (Özofageal Skuamoz Hücre Karsinması) (DLEC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Esophageal cancer, 133239, Autosomal dominant (Squamous cell carcinoma of esophagus) (DLEC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLEC1	DLEC1, DLC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5838	Özofagus Kanseri, Alkole Bağlı Yatkinlik (ALDH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Esophageal cancer, alcohol-related, susceptibility to (ALDH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH2	ALDH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5839	Özofagus Kanseri, Somatik, 133239 (Özofageal Skuamoz Hücre Karsinoması) (TGFBR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Esophageal cancer, somatic, 133239 (Squamous cell carcinoma of esophagus) (TGFBR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBR2	TGFBR2, HNPCC6, AAT3, MFS2, LDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5840	Özofagus Karsinomu, Somatik, 133239 (Özofageal Skuamoz Hücre Karsinması) (RNF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Esophageal carcinoma, somatic, 133239 (Squamous cell carcinoma of esophagus) (RNF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF6	RNF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5841	Özofagus Karsinomu, Somatik, 133239 (Özofageal Skuamoz Hücre Karsinması) (DCC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Esophageal carcinoma, somatic, 133239 (Squamous cell carcinoma of esophagus) (DCC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCC	DCC, MRMV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5843	Özofagus Skuamöz Hücreli Karsinom, 133239, Otozomal Dominant (Özofageal Skuamoz Hücre Karsinması) (LZTS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Esophageal squamous cell carcinoma, 133239, Autosomal dominant (Squamous cell carcinoma of esophagus) (LZTS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LZTS1	LZTS1, F37, FEZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5845	Özofagus Yassı Hücre Karsinomu, Somatik, 133239 (Özofageal Skuamoz Hücre Karsinoması) (WWOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Esophageal squamous cell carcinoma, somatic, 133239 (Squamous cell carcinoma of esophagus) (WWOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WWOX	WWOX, FOR, SCAR12, EIEE28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5848	Esansiyel Tremor, Yatkinlik, 190300, Otozomal Dominant (DRD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Essential tremor, susceptibility to, 190300, Autosomal dominant (DRD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRD3	DRD3, ETM1, FET1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5852	Östrojen Direnci, 615363, Otozomal Resesif; ESTRR (Östrojen Direnci Sendromu) (ESR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Estrogen resistance, 615363, Autosomal recessive; ESTRR (Estrogen resistance syndrome) (ESR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESR1	ESR1, ESR, ESTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5854	Etilmalonik Ensefalopati, 602473, Otozomal Resesif (Etilmalonik Ensefalopati) (ETHE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ethylmalonic encephalopathy, 602473, Autosomal recessive (Ethylmalonic encephalopathy) (ETHE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ETHE1	ETHE1, HSCO, D83198	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5855	Etilmalonik Ensefalopati, 602473, Otozomal Resesif (Etilmalonik Ensefalopati) (Prenatal) (ETHE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ethylmalonic encephalopathy, 602473, Autosomal recessive (Ethylmalonic encephalopathy) (ETHE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ETHE1	ETHE1, HSCO, D83198	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5857	Even-Plus Sendromu, 616854, Otozomal Resesif; EVPLS (HSPA9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Even-plus syndrome, 616854, Autosomal recessive; EVPLS (HSPA9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPA9	HSPA9, HSPA9B, MOT2, GRP75, EVPLS, SIDBA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5858	Even-Plus Sendromu, 616854, Otozomal Resesif; EVPLS (Prenatal) (HSPA9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Even-plus syndrome, 616854, Autosomal recessive; EVPLS (HSPA9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSPA9	HSPA9, HSPA9B, MOT2, GRP75, EVPLS, SIDBA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5859	Ewing Sarkomu (FLI1/ EWSR1) t(11;22)(q24;q12) (FISH)	Ewing sarcoma (FLI1/ EWSR1) t(11;22)(q24;q12) (FISH)	11q24-22q12	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
5860	Ewing Sarkomu, 612219; ES (Ewing Sarcomu) (EWSR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ewing sarcoma, 612219; ES (Ewing sarcoma) (EWSR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EWSR1	EWSR1, EWS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5862	Egzersiz İntoleransı, Riboflavine Yanıtlı, 616839, Otozomal Resesif; RREI (SLC25A32 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Exercise intolerance, riboflavin-responsive, 616839, Autosomal recessive; RREI (SLC25A32 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A32	SLC25A32, MFT, RREI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5863	Eksfoliasyon Sendromu, Yatkınlık, 177650, Otozomal Dominant; XFS (LOXL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Exfoliation syndrome, susceptibility to, 177650, Autosomal dominant; XFS (LOXL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LOXL1	LOXL1, LOXL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5864	Ekzokrin Pankreas Yetersizliği, Diseritropoietik Anemi ve Kalvarial Hiperostoz, 612714, Otozomal Resesif (Pankreas Yetersizliği-Anemi-Hiperostoz Sendromu) (COX4I2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Exocrine pancreatic insufficiency, dyserythropoietic anemia, and calvarial hyperostosis, 612714, Autosomal recessive (Pancreatic insufficiency-anemia-hyperostosis syndrome) (COX4I2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX4I2	COX4I2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5865	Ekzokrin Pankreas Yetersizliği, Diseritropoietik Anemi ve Kalvarial Hiperostoz, 612714, Otozomal Resesif (Pankreas Yetersizliği-Anemi-Hiperostoz Sendromu) (Prenatal) (COX4I2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Exocrine pancreatic insufficiency, dyserythropoietic anemia, and calvarial hyperostosis, 612714, Autosomal recessive (Pancreatic insufficiency-anemia-hyperostosis syndrome) (COX4I2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX4I2	COX4I2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5868	Ekzostoz, Multipl, Tip 1, 133700, Otozomal Dominant (Multipl Osteokondroma) (EXT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Exostoses, multiple, type 1, 133700, Autosomal dominant (Multiple osteochondromas) (EXT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EXT1	EXT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5869	Ekzostoz, Multipl, Tip 1, 133700, Otozomal Dominant (Multipl Osteokondroma) (MLPA)	Exostoses, multiple, type 1, 133700, Autosomal dominant (Multiple osteochondromas) (MLPA)	EXT1	EXT1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5870	Ekzostoz, Multipl, Tip 2, 133701, Otozomal Dominant (Multipl Osteokondroma) (EXT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Exostoses, multiple, type 2, 133701, Autosomal dominant (Multiple osteochondromas) (EXT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EXT2	EXT2, SSMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5871	Ekzostoz, Multipl, Tip 2, 133701, Otozomal Dominant (Multipl Osteokondroma) (MLPA)	Exostoses, multiple, type 2, 133701, Autosomal dominant (Multiple osteochondromas) (MLPA)	EXT2	EXT2, SSMS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5878	Eksüdatif Vitreoretinopati 1, 133780, Otozomal Dominant; EVR1 (Ailesel Eksudatif Vitreoretinopati) (FZD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Exudative vitreoretinopathy 1, 133780, Autosomal dominant; EVR1 (Familial exudative vitreoretinopathy) (FZD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FZD4	FZD4, EVR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5879	Eksüdatif Vitreoretinopati 2, X'e Bağlı, 305390; EVR2 (Ailesel Eksudatif Vitreoretinopati) (NDP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Exudative vitreoretinopathy 2, X-linked, 305390; EVR2 (Familial exudative vitreoretinopathy)

5887	Fabry Hastalığı, 301500, X'e Bağlı (Fabry Hastalığı) (GLA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fabry disease, 301500, X-linked (Fabry disease) (GLA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLA	GLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5888	Fabry Hastalığı, 301500, X'e Bağlı (Fabry Hastalığı) (MLPA)	Fabry disease, 301500, X-linked (Fabry disease) (MLPA)	GLA	GLA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5889	Fabry Hastalığı, Kardiyak Varyant, 301500, X'e Bağlı (Fabry Hastalığı) (GLA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fabry disease, cardiac variant, 301500, X-linked (Fabry disease) (GLA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLA	GLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5890	Fabrv Hastalıöı. Kardivak Varvant. 301500. X'e Bağlı (Fabrv Hastalıöı) (MLPA)	Fabrv disease. cardiac variant. 301500. X-linked (Fabrv disease) (MLPA)	GLA	GLA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5892	Fasiyal Yarık, Oblik, 1, 600251, Sporadik Vakalar; OBLFC1 (Tessier No 4 Fasiyal Yarık) (SPECC1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Facial clefting, oblique, 1, 600251, Isolated cases; OBLFC1 (Tessier number 4 facial cleft) (SPECC1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPECC1L	SPECC1L, KIAA0376, OBLFC1, G8BB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5893	Fasiyal Yarık, Oblik, 1, 600251, Sporadik Vakalar; OBLFC1 (Tessier No 4 Fasiyal Yarık) (Prenatal) (SPECC1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Facial clefting, oblique, 1, 600251, Isolated cases; OBLFC1 (Tessier number 4 facial cleft) (SPECC1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPECC1L	SPECC1L, KIAA0376, OBLFC1, G8BB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5902	Fasiyal Parezi, Kalıtsal Konjenital, 3, 614744, Otozomal Resesif; HCFP3 (Konjenital Kalıtsal Fasiyal Paralizi-Değişken İşitme Kaybı Sendromu) (HOXB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Facial paresis, hereditary congenital, 3, 614744, Autosomal recessive; HCFP3 (Congenital hereditary facial paralysis with variable hearing loss) (HOXB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXB1	HOXB1, HOX2I, HCFP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5908	Fasiyoskapulohumeral Müsküler Distrofi 1, 158900, Otozomal Dominant; FSHD1 (Fasioskapulohumeral Distrofi) (Tekrar Sayısı)	Facioscapulohumeral muscular dystrophy 1, 158900, Autosomal dominant; FSHD1 (Facioscapulohumeral dystrophy)(Repeat Analysis)	FSHD1	FSHD1, FSHD1A	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
5911	Faktör 5 ve Faktör 8, Kombine Eksikliği, 613625; F5F8D2 (Kombine Faktör 5 ve Faktör 8 Eksikliği) (MCFD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor V and factor VIII, combined deficiency of, 613625; F5F8D2 (Combined deficiency of factor V and factor VIII) (MCFD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCFD2	MCFD2, F5F8D2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5913	Faktör V Cambridge Mutasyonu (1001G>C) (ARG306THR) (R306T) (.gen) (Dizi Analizi) (Postnatal)	Factor V Cambridge mutation (1001G>C) (ARG306THR) (R306T) (.gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
5914	Faktör 5 Eksikliği, 227400, Otozomal Resesif (Konjenital Faktör 5 Eksikliği) (F5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor V deficiency, 227400, Autosomal recessive (Congenital factor V deficiency) (F5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F5	F5, THPH2, RPRGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5917	Faktör V HongKong Mutasyonu (1090A>G) (ARG306GLY) (R306G) (.gen) (Dizi Analizi) (Postnatal)	Factor V HongKong mutation (1090A>G) (ARG306GLY) (R306G) (.gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
5918	Faktör V Leiden Mutasyonu (1691G>A) (ARG506GLN) (R506Q) (.gen) (Dizi Analizi) (Postnatal)	Factor V Leiden mutation (1691G>A) (ARG506GLN) (R506Q) (.gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
5919	Faktör V R2 Mutasyonu (4070A>G) (.gen) (Dizi Analizi) (Postnatal)	Factor V R2 mutation (4070A>G) (.gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
5921	Faktör 7 Eksikliği, 227500, Otozomal Resesif (Konjenital Faktör 7 Eksikliği) (F7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor VII deficiency, 227500, Autosomal recessive (Congenital factor VII deficiency) (F7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F7	F7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5923	Faktör 8 Eksikliği (F8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	FACTOR VIII DEFICIENCY (F8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F8	F8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
5924	Faktör 10 Eksikliği, 227600, Otozomal Resesif (Konjenital Faktör 10 Eksikliği) (F10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor X deficiency, 227600, Autosomal recessive (Congenital factor X deficiency) (F10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F10	F10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5927	Faktör 11 Eksikliği, Otozomal Dominant 612416 (Konjenital Faktör 11 Eksikliği) (F11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor XI deficiency, autosomal dominant, 612416 (Congenital factor XI deficiency) (F11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F11	F11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5929	Faktör 12 Eksikliği, 234000, Otozomal Resesif (Konjenital Faktör 12 Eksikliği) (F12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor XII deficiency, 234000, Autosomal recessive (Congenital factor XII deficiency) (F12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F12	F12, HAF, HAE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5930	Faktör 12 Eksikliği, 234000, Otozomal Resesif (Konjenital Faktör 12 Eksikliği) (MLPA)	Factor XII deficiency, 234000, Autosomal recessive (Congenital factor XII deficiency) (MLPA)	F12	F12, HAF, HAE3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5931	Faktör XIII V34L Mutasyonu (177G>T) (VAL34LEU) (V34L) (.gen) (Dizi Analizi) (Postnatal)	Factor XIII V34L mutation (177G>T) (VAL34LEU) (V34L) (.gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
5932	Faktör 13A Eksikliği, 613225, Otozomal Resesif (Konjenital Faktör 13 Eksikliği) (F13A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor XIIIA deficiency, 613225, Autosomal recessive (Congenital factor XIII deficiency) (F13A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F13A1	F13A1, F13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5933	Faktör 13B Eksikliği, 613235, Otozomal Resesif (Konjenital Faktör 13 Eksikliği) (F13B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Factor XIIIB deficiency, 613235, Autosomal recessive (Congenital factor XIII deficiency) (F13B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F13B	F13B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5935	Diş Sürmesinde Eksiklik, Primer, 125350, Otozomal Dominant; PFE (Primer Diş Sürme Yetersizliği) (PTH1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Failure of tooth eruption, primary, 125350, Autosomal dominant; PFE (Primary failure of tooth eruption) (PTH1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTH1R	PTHR1, PTHR, PFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5938	Ailesel Adenomatöz Polipozis 3, 616415, Otozomal Resesif; FAP3 (Atenüe Ailesel Adenomatöz Polipozis) (NTHL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial adenomatous polyposis 3, 616415, Autosomal recessive; FAP3 (Attenuated familial adenomatous polyposis) (NTHL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NTHL1	NTHL1, OCTS3, FAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5939	Ailesel Adenomatöz Polipozis 4, 617100, Otozomal Resesif; FAP4 (MSH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial adenomatous polyposis 4, 617100, Autosomal recessive; FAP4 (MSH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH3	MSH3, FAP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5941	Ailesel meme-over kanseri sendromu 1 (BRCA1 17q21.31) (MLPA)	Familial breast-over cancer syndrome 1 (BRCA1 17q21.31) (MLPA)	BRCA1 17q21.31	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5942	Ailesel meme-over kanseri sendromu 1 (BRCA1) (MLPA)	Familial breast-over cancer syndrome 1 (BRCA1) (MLPA)	BRCA1	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5943	Ailesel meme-over kanseri sendromu 2 (BRCA2 13q13.1) (MLPA)	Familial breast-over cancer syndrome 2 (BRCA2 13q13.1) (MLPA)	BRCA2 13q13.1	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5945	Ailesel meme-over kanseri sendromu 2 (BRCA2) (MLPA)	Familial breast-over cancer syndrome 2 (BRCA2) (MLPA)	BRCA2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5947	Ailesel kronik pankreatit paneli (PRSS1 7q34, SPINK1 5q32) (MLPA)	Familial chronic pancreatitis panel (PRSS1 7q34, SPINK1 5q32) (MLPA)	PRSS1 7q34, SPINK1 5q32	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5948	Ailesel Soğuk Otoinflamatuvar Sendromu 2, 611762, Otozomal Dominant; FCAS2 (Kalıtsal Periyodik Ateş Sendromu, NLRP12 İlişkili) (NLRP12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial cold autoinflammatory syndrome 2, 611762, Autosomal dominant; FCAS2 (NLRP12-associated hereditary periodic fever syndrome) (NLRP12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRP12	NLRP12, NALP12, PYPAF7, RNO, FCAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5949	Ailesel Soğuk Otoinflamatuvar Sendromu 3, 614468, Otozomal Dominant; FCAS3 (PLCG2 İlişkili Antikor Eksikliği ve İmmün Disregülasyon) (PLCG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial cold autoinflammatory syndrome 3, 614468, Autosomal dominant; FCAS3 (PLCG2-associated antibody deficiency and immune dysregulation) (PLCG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCG2	PLCG2, FCAS3, APLAID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5950	Ailesel Soğuk Otoinflamatuvar Sendrom 4, 616115, Otozomal Dominant; FCAS4 (Ailesel Soğuk Ürtikeri) (NLRC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial cold autoinflammatory syndrome 4, 616115, Autosomal dominant; FCAS4 (Familial cold urticaria) (NLRC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRC4	NLRC4, CARD12, CLAN, IPAF, AIFEC, FCAS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5951	Ailesel Soğuğa Bağlı İnflamatuvar Sendrom 1, 120100, Otozomal Dominant; FCAS1 (Ailesel Soğuk Ürtikeri) (NLRP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial cold-induced inflammatory syndrome 1, 120100, Autosomal dominant; FCAS1 (Familial cold urticaria) (NLRP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRP3	NLRP3, CIAS1, FCU, FCAS1, NALP3, PYPAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5952	Ailesel uzun QT sendromu paneli (KCNQ1 11p15.5, KCNH2 7q35) (MLPA)	Familial long QT syndrome panel (KCNQ1 11p15.5, KCNH2 7q35) (MLPA)	KCNQ1 11p15.5, KCNH2 7q35	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5954	Ailesel Akdeniz Ateşi, AD, 134610, Otozomal Dominant (Ailesel Akdeniz Ateşi) (MEFV geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial Mediterranean fever, AD, 134610, Autosomal dominant (Familial Mediterranean fever) (MEFV gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEFV	MEFV, MEF, FMF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5955	Ailesel Akdeniz Ateşi, AD, 134610, Otozomal Dominant (Ailesel Akdeniz Ateşi) (MLPA)	Familial Mediterranean fever, AD, 134610, Autosomal dominant (Familial Mediterranean fever) (MLPA)	MEFV	MEFV, MEF, FMF	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5956	Ailesel Akdeniz Ateşi, AR, 249100, Otozomal Resesif; FMF (Ailesel Akdeniz Ateşi) (MEFV geni) (Tüm Gen Dizi Analizi) (Postnatal)	Familial Mediterranean fever, AR, 249100, Autosomal recessive; FMF (Familial Mediterranean fever) (MEFV gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEFV	MEFV, MEF, FMF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5957	Ailesel Akdeniz Ateşi, AR, 249100, Otozomal Resesif; FMF (Ailesel Akdeniz Ateşi) (MLPA)	Familial Mediterranean fever, AR, 249100, Autosomal recessive; FMF (Familial Mediterranean fever) (MLPA)	MEFV	MEFV, MEF, FMF	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5966	Fanconi Anemisi, Komplementasyon Grubu A, 227650, Otozomal Resesif; FANCA (Fanconi Anemisi) (FANCA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group A, 227650, Autosomal recessive; FANCA (Fanconi anemia) (FANCA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FANCA	FANCA, FACA, FA1, FA, FAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5967	Fanconi Anemisi, Komplementasyon Grubu A, 227650, Otozomal Resesif; FANCA (Fanconi Anemisi) (MLPA)	Fanconi anemia, complementation group A, 227650, Autosomal recessive; FANCA (Fanconi anemia) (MLPA)	FANCA	FANCA, FACA, FA1, FA, FAA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5968	Fanconi Anemisi, Komplementasyon Grubu A, 227650, Otozomal Resesif; FANCA (Fanconi Anemisi) (Prenatal) (FANCA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group A, 227650, Autosomal recessive; FANCA (Fanconi anemia) (FANCA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FANCA	FANCA, FACA, FA1, FA, FAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5969	Fanconi Anemisi, Komplementasyon Grubu A, 227650, Otozomal Resesif; FANCA (Fanconi Anemisi) (Prenatal) (MLPA)	Fanconi anemia, complementation group A, 227650, Autosomal recessive; FANCA (Fanconi anemia) (Prenatal) (MLPA)	FANCA	FANCA, FACA, FA1, FA, FAA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5970	Fanconi Anemisi, Komplementasyon Grubu B, 300514; FANCB (Fanconi Anemisi) (FANCB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group B, 300514; FANCB (Fanconi anemia) (FANCB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FANCB	FAAP95, FAAP90, FLJ34064, FANCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5972	Fanconi Anemisi, Komplementasyon Grubu B, 300514; FANCB (Fanconi Anemisi) (Prenatal) (FANCB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group B, 300514; FANCB (Fanconi anemia) (FANCB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FANCB	FAAP95, FAAP90, FLJ34064, FANCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5974	Fanconi Anemisi, Komplementasyon Grubu C, 227645, Otozomal Resesif; FANCC (Fanconi Anemisi) (FANCC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group C, 227645, Autosomal recessive; FANCC (Fanconi anemia) (FANCC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FANCC	FANCC, FACC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5975	Fanconi Anemisi, Komplementasyon Grubu C, 227645, Otozomal Resesif; FANCC (Fanconi Anemisi) (Prenatal) (FANCC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group C, 227645, Autosomal recessive; FANCC (Fanconi anemia) (FANCC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FANCC	FANCC, FACC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5976	Fanconi Anemi, Komplementasyon Grubu D1, 605724, Otozomal Resesif; FANCD1 (Kalıtsal Kanser-Predispozisyon Sendromu, Bialelik BRCA2 Mutasyonlarına Bağlı) (BRCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group D1, 605724, Autosomal recessive; FANCD1 (Inherited cancer-predisposing syndrome due to biallelic BRCA2 mutations) (BRCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
5977	Fanconi Anemi, Komplementasyon Grubu D1, 605724, Otozomal Resesif; FANCD1 (Kalıtsal Kanser-Predispozisyon Sendromu, Bialelik BRCA2 Mutasyonlarına Bağlı) (MLPA)	Fanconi anemia, complementation group D1, 605724, Autosomal recessive; FANCD1 (Inherited cancer-predisposing syndrome due to biallelic BRCA2 mutations) (MLPA)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
5978	Fanconi Anemi, Komplementasyon Grubu D1, 605724, Otozomal Resesif; FANCD1 (Kalıtsal Kanser-Predispozisyon Sendromu, Bialelik BRCA2 Mutasyonlarına Bağlı) (BRCA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group D1, 605724, Autosomal recessive; FANCD1 (Inherited cancer-predisposing syndrome due to biallelic BRCA2 mutations) (BRCA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5979	Fanconi Anemi, Komplementasyon Grubu D1, 605724, Otozomal Resesif; FANCD1 (Kalıtsal Kanser-Predispozisyon Sendromu, Bialelik BRCA2 Mutasyonlarına Bağlı) (Prenatal) (MLPA)	Fanconi anemia, complementation group D1, 605724, Autosomal recessive; FANCD1 (Inherited cancer-predisposing syndrome due to biallelic BRCA2 mutations) (Prenatal) (MLPA)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5980	Fanconi Anemisi, Komplementasyon Grubu D2, 227646, Otozomal Resesif; FANCD2 (Fanconi Anemisi) (FANCD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group D2, 227646, Autosomal recessive; FANCD2 (Fanconi anemia) (FANCD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FANCD2	FANCD2, FANCD, FACD, FAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5982	Fanconi Anemisi, Komplementasyon Grubu D2, 227646, Otozomal Resesif; FANCD2 (Fanconi Anemisi) (Prenatal) (FANCD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group D2, 227646, Autosomal recessive; FANCD2 (Fanconi anemia) (FANCD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FANCD2	FANCD2, FANCD, FACD, FAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5984	Fanconi Anemisi, Komplementasyon E Grubu, 600901, Otozomal Resesif; FANCE (Fanconi Anemisi) (FANCE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group E, 600901, Autosomal recessive; FANCE (Fanconi anemia) (FANCE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FANCE	FANCE, FACE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5985	Fanconi Anemisi, Komplementasyon E Grubu, 600901, Otozomal Resesif; FANCE (Fanconi Anemisi) (Prenatal) (FANCE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group E, 600901, Autosomal recessive; FANCE (Fanconi anemia) (FANCE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FANCE	FANCE, FACE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5986	Fanconi Anemisi, Komplementasyon Grubu F, 603467; FANCF (Fanconi Anemisi) (FANCF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group F, 603467; FANCF (Fanconi anemia) (FANCF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FANCF	FANCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5987	Fanconi Anemisi, Komplementasyon Grubu F, 603467; FANCF (Fanconi Anemisi) (Prenatal) (FANCF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group F, 603467; FANCF (Fanconi anemia) (FANCF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FANCF	FANCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
5988	Fanconi Anemisi, Komplementasyon Grubu G, 614082; FANCG (Fanconi Anemisi) (FANCG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group G, 614082; FANCG (Fanconi anemia) (FANCG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FANCG	XRCC9, FANCG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
5989	Fanconi Anemisi, Komplementasyon Grubu G, 614082; FANCG (Fanconi Anemisi) (Prenatal) (FANCG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group G, 614082; FANCG (Fanconi anemia) (FANCG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FANCG	XRCC9, FANCG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon s

6002	Fanconi Anemisi, Komplementasyon Grubu O, 613390, Otozomal Resesif; FANCO (Fanconi Anemisi) (RAD51C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group O, 613390, Autosomal recessive; FANCO (Fanconi anemia) (RAD51C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD51C	RAD51C, FANCO, BROVCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6003	Fanconi Anemisi, Komplementasyon Grubu O, 613390, Otozomal Resesif; FANCO (Fanconi Anemisi) (Prenatal) (RAD51C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group O, 613390, Autosomal recessive; FANCO (Fanconi anemia) (RAD51C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAD51C	RAD51C, FANCO, BROVCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6004	Fanconi Anemisi, Komplementasyon Grubu P 613951, Otozomal Resesif; FANCP (Fanconi Anemisi) (SLX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group P, 613951, Autosomal recessive; FANCP (Fanconi anemia) (SLX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLX4	SLX4, BTBD12, MUS312, KIAA1784, KIAA1987, FANCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6005	Fanconi Anemisi, Komplementasyon Grubu P 613951, Otozomal Resesif; FANCP (Fanconi Anemisi) (Prenatal) (SLX4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group P, 613951, Autosomal recessive; FANCP (Fanconi anemia) (SLX4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLX4	SLX4, BTBD12, MUS312, KIAA1784, KIAA1987, FANCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6006	Fanconi Anemisi, Komplementasyon Grubu Q, 615272, Otozomal Resesif; FANCQ (Fanconi Anemisi) (ERCC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group Q, 615272, Autosomal recessive; FANCQ (Fanconi anemia) (ERCC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC4	ERCC4, XPF, FANCQ, XFEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6007	Fanconi Anemisi, Komplementasyon Grubu Q, 615272, Otozomal Resesif; FANCQ (Fanconi Anemisi) (ERCC4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group Q, 615272, Autosomal recessive; FANCQ (Fanconi anemia) (ERCC4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC4	ERCC4, XPF, FANCQ, XFEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6008	Fanconi Anemisi, Komplementasyon Grubu R, 617244, Otozomal Dominant; FANCR (Fanconi Anemisi) (RAD51 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group R, 617244, Autosomal dominant; FANCR (Fanconi anemia) (RAD51 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD51	RAD51A, RECA, MRMV2, FANCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6009	Fanconi Anemisi, Komplementasyon Grubu R, 617244, Otozomal Dominant; FANCR (Fanconi Anemisi) (Prenatal) (RAD51 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group R, 617244, Autosomal dominant; FANCR (Fanconi anemia) (RAD51 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAD51	RAD51A, RECA, MRMV2, FANCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6010	Fanconi Anemisi, Komplementasyon Grup T, 616435, Otozomal Resesif; FANCT (Fanconi Anemisi) (UBE2T geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group T, 616435, Autosomal recessive; FANCT (Fanconi anemia) (UBE2T gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBE2T	UBE2T, HSPC150, FANCT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6011	Fanconi Anemisi, Komplementasyon Grup T, 616435, Otozomal Resesif; FANCT (Fanconi Anemisi) (Prenatal) (UBE2T geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group T, 616435, Autosomal recessive; FANCT (Fanconi anemia) (UBE2T gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UBE2T	UBE2T, HSPC150, FANCT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6012	Fanconi Anemi, Komplementasyon Grubu U, 617247, Otozomal Resesif; FANCU (Fanconi Anemisi) (XRCC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group U, 617247, Autosomal recessive; FANCU (Fanconi anemia) (XRCC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XRCC2	XRCC2, FANCU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6013	Fanconi Anemi, Komplementasyon Grubu U, 617247, Otozomal Resesif; FANCU (Fanconi Anemisi) (Prenatal) (XRCC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group U, 617247, Autosomal recessive; FANCU (Fanconi anemia) (XRCC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XRCC2	XRCC2, FANCU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6014	Fanconi Anemisi, Komplementasyon Grubu 5, 617243, Otozomal Resesif; FANCV (Fanconi Anemisi) (MAD2L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi anemia, complementation group V, 617243, Autosomal recessive; FANCV (Fanconi anemia) (MAD2L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAD2L2	MAD2L2, MAD2B, FANCV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6015	Fanconi Anemisi, Komplementasyon Grubu 5, 617243, Otozomal Resesif; FANCV (Fanconi Anemisi) (Prenatal) (MAD2L2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi anemia, complementation group V, 617243, Autosomal recessive; FANCV (Fanconi anemia) (MAD2L2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAD2L2	MAD2L2, MAD2B, FANCV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6017	Fanconi Renotubular Sendrom 2, 613388, Otozomal Resesif; FRTS2 (Primer Fanconi Sendromu) (SLC34A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi renotubular syndrome 2, 613388, Autosomal recessive; FRTS2 (Primary Fanconi syndrome) (SLC34A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC34A1	SLC34A1, SLC17A2, NPT2, NPHLOP1, FRTS2, HCINF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6018	Fanconi Renotubular Sendrom 2, 613388, Otozomal Resesif; FRTS2 (Primer Fanconi Sendromu) (Prenatal) (SLC34A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi renotubular syndrome 2, 613388, Autosomal recessive; FRTS2 (Primary Fanconi syndrome) (SLC34A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC34A1	SLC34A1, SLC17A2, NPT2, NPHLOP1, FRTS2, HCINF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6019	Fanconi Renotubular Sendrom 3, 615605, Otozomal Dominant (Primer Fanconi Sendromu) (EHHADH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi renotubular syndrome 3, 615605, Autosomal dominant; FRTS3 (Primary Fanconi syndrome) (EHHADH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EHHADH	EHHADH, PBFE, LBFP, FRTS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6020	Fanconi Renotubular Sendrom 3, 615605, Otozomal Dominant (Primer Fanconi Sendromu) (Prenatal) (EHHADH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi renotubular syndrome 3, 615605, Autosomal dominant; FRTS3 (Primary Fanconi syndrome) (EHHADH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EHHADH	EHHADH, PBFE, LBFP, FRTS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6021	Fanconi Renotubular Sendrom 4, MODY, 616026, Otozomal Dominant; FRTS4 (Renal Kist - Diyabet Sendromu) (HNF4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi renotubular syndrome 4, with maturity-onset diabetes of the young, 616026, Autosomal dominant; FRTS4 (Renal cysts and diabetes syndrome) (HNF4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6022	Fanconi Renotubular Sendrom 4, MODY, 616026, Otozomal Dominant; FRTS4 (Renal Kist - Diyabet Sendromu) (MLPA)	Fanconi renotubular syndrome 4, with maturity-onset diabetes of the young, 616026, Autosomal dominant; FRTS4 (Renal cysts and diabetes syndrome) (MLPA)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6023	Fanconi Renotubular Sendrom 4, MODY, 616026, Otozomal Dominant; FRTS4 (Renal Kist - Diyabet Sendromu) (Prenatal) (HNF4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi renotubular syndrome 4, with maturity-onset diabetes of the young, 616026, Autosomal dominant; FRTS4 (Renal cysts and diabetes syndrome) (HNF4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6024	Fanconi Renotubular Sendrom 4, MODY, 616026, Otozomal Dominant; FRTS4 (Renal Kist - Diyabet Sendromu) (Prenatal) (MLPA)	Fanconi renotubular syndrome 4, with maturity-onset diabetes of the young, 616026, Autosomal dominant; FRTS4 (Renal cysts and diabetes syndrome) (Prenatal) (MLPA)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6025	Fanconi-Bickel Sendromu, 227810, Otozomal Resesif; FBS (Glikojen Depo Hastalığı, GLUT2 Eksikliğine Bağlı) (SLC2A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fanconi-Bickel syndrome, 227810, Autosomal recessive; FBS (Glycogen storage disease due to GLUT2 deficiency) (SLC2A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A2	SLC2A2, GLUT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6026	Fanconi-Bickel Sendromu, 227810, Otozomal Resesif; FBS (Glikojen Depo Hastalığı, GLUT2 Eksikliğine Bağlı) (Prenatal) (SLC2A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fanconi-Bickel syndrome, 227810, Autosomal recessive; FBS (Glycogen storage disease due to GLUT2 deficiency) (SLC2A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC2A2	SLC2A2, GLUT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6028	Farber Lipogranulomatosis, 228000, Otozomal Resesif; FRBRL (Farber Hastalığı) (ASAH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Farber lipogranulomatosis, 228000, Autosomal recessive; FRBRL (Farber disease) (ASAH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASAH1	ASAH1, AC, SMAPME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6029	Farber Lipogranulomatosis, 228000, Otozomal Resesif; FRBRL (Farber Hastalığı) (Prenatal) (ASAH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Farber lipogranulomatosis, 228000, Autosomal recessive; FRBRL (Farber disease) (ASAH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASAH1	ASAH1, AC, SMAPME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6031	Fasiyoskapulohumeral Müsküler Distrofi 2, Dijenik, 158901; FSHD2 (Fasioskapulohumeral Distrofi) (SMCHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fascioscapulohumeral muscular dystrophy 2, digenic, 158901; FSHD2 (Facioscapulohumeral dystrophy) (SMCHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMCHD1	SMCHD1, KIAA0650, BAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6033	Fatal Ailesel İnsomnia; Ffi (Fatal Ailesel İnsomnia) (PRNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	FATAL FAMILIAL INSOMNIA; FFI (Fatal familial insomnia) (PRNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6036	Yağlı Karaciğer, Akut, Gebelik, 609016, Otozomal Resesif (Uzun Zincirli 3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (HADHA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fatty liver, acute, of pregnancy, 609016, Autosomal recessive (Long chain 3-hydroxyacyl-CoA dehydrogenase deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6037	Favism, 134700, Otozomal Dominant (G6PD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Favism, 134700, Autosomal dominant (G6PD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	G6PD	G6PD, G6PD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6038	Fazio-Londe Hastalığı, 211500, Otozomal Resesif (Çocukluk Çağı Progresif Bulber Paralizi) (SLC52A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fazio-Londe disease, 211500, Autosomal recessive (Progressive bulbar paralysis of childhood) (SLC52A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC52A3	SLC52A3, C20orf54, RFT2, BVVLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6039	Fazio-Londe Hastalığı, 211500, Otozomal Resesif (Çocukluk Çağı Progresif Bulber Paralizi) (Prenatal) (SLC52A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fazio-Londe disease, 211500, Autosomal recessive (Progressive bulbar paralysis of childhood) (SLC52A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC52A3	SLC52A3, C20orf54, RFT2, BVVLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6040	FCGR bağlı immun yetmezlikler (Miks 1) (FCGR genleri 1q23.3) (MLPA)/ FCGR bağlı immun yetmezlikler (Miks 2) (FCGR genleri 1q23.3) (MLPA)	FCGR-linked immunodeficiencies (Mix 1) (FCGR genes 1q23.3) (MLPA) / FCGR-linked immunodeficiencies (Mix 2) (FCGR genes 1q23.3) (MLPA)	FCGR genleri 1q23.3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6041	FCGR bağlı immun yetmezlikler (Miks 1) (FCGR genleri 1q23.3) (MLPA)/ FCGR bağlı immun yetmezlikler (Miks 2) (FCGR genleri 1q23.3) (MLPA) (Prenatal)	FCGR-linked immunodeficiencies (Mix 1) (FCGR genes 1q23.3) (MLPA) / FCGR-linked immunodeficiencies (Mix 2) (FCGR genes 1q23.3) (MLPA) (Prenatal)	FCGR genleri 1q23.3	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6044	Ateşli (Febril) Nöbetler, Ailesel, 11, 614418, Otozomal Resesif; FEB11 (Ailesel Mezial Temporal Lob Epilepsisi-Febril Nöbetler) (CPA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Febrile seizures, familial, 11, 614418, Autosomal recessive; FEB11 (Familial mesial temporal lobe epilepsy with febrile seizures) (CPA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPA6	CPA6, CPAH, ETL5, FEB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6046	Ateşli (Febril) Nöbetler, Ailesel, 3A, 604403, Otozomal Dominant; GEFSP2 (Jeneralize Epilepsi-Febril Nöbetler Artı) (SCN1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Febrile seizures, familial, 3A, 604403, Autosomal dominant; GEFSP2 (Generalized epilepsy with febrile seizures-plus) (SCN1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6047	Ateşli (Febril) Nöbetler, Ailesel, 3A, 604403, Otozomal Dominant; GEFSP2 (Jeneralize Epilepsi-Febril Nöbetler Artı) (MLPA)	Febrile seizures, familial, 3A, 604403, Autosomal dominant; GEFSP2 (Generalized epilepsy with febrile seizures-plus) (MLPA)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6048	Ateşli (Febril) Nöbetler, Ailesel, 3B, 613863, Otozomal Dominant; GEFSP7 (Jeneralize Epilepsi-Febril Nöbetler Artı) (SCN9A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Febrile seizures, familial, 3B, 613863, Autosomal dominant; GEFSP7 (Generalized epilepsy with febrile seizures-plus) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6049	Ateşli (Febril) Nöbetler, Ailesel, 4, 604352, Otozomal Dominant; FEB4 (Usher Sendromu) (ADGRV1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Febrile seizures, familial, 4, 604352, Autosomal dominant; FEB4 (Usher syndrome) (ADGRV1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRV1	ADGRV1, GPR98, MASS1, VLGR1, KIAA0886, FEB4, USH2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6053	Ateşli (Febril) Nöbetler, Ailesel, 8, 611277, Otozomal Dominant; GEFSP3 (Jeneralize Epilepsi-Febril Nöbetler Artı) (GABRG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Febrile seizures, familial, 8, 611277, Autosomal dominant; GEFSP3 (Generalized epilepsy with febrile seizures-plus) (GABRG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABRG2	GABRG2, GEFSP3, CAE2, ECA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6055	Fechtner Sendromu, 153640, Otozomal Dominant; FTNS (Fechtner Sendromu) (MYH9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fechtner syndrome, 153640, Autosomal dominant; FTNS (Fechtner syndrome) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6057	Fechtner Sendromu, 153640, Otozomal Dominant; FTNS (Fechtner Sendromu) (Prenatal) (MYH9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fechtner syndrome, 153640, Autosomal dominant; FTNS (Fechtner syndrome) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6060	Feingold Sendromu 1, 164280, Otozomal Dominant; FGLDS1 (Feingold Sendromu) (MYCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Feingold syndrome 1, 164280, Autosomal dominant; FGLDS1 (Feingold syndrome) (MYCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYCN	MYCN, NMYC, ODED, MODED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6061	Feingold Sendromu 1, 164280, Otozomal Dominant; FGLDS1 (Feingold Sendromu) (Prenatal) (MYCN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Feingold syndrome 1, 164280, Autosomal dominant; FGLDS1 (Feingold syndrome) (MYCN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYCN	MYCN, NMYC, ODED, MODED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6062	Feingold Sendromu 2, 614326, Otozomal Dominant; FGLDS2 (Feingold Sendromu) (MIR17HG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Feingold syndrome 2, 614326, Autosomal dominant; FGLDS2 (Feingold syndrome) (MIR17HG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MIR17HG	MIR17HG, MIRH1, MIHG1, MIRHG1, C13orf25, FGLDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6063	Feingold Sendromu 2, 614326, Otozomal Dominant; FGLDS2 (Feingold Sendromu) (Prenatal) (MIR17HG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Feingold syndrome 2, 614326, Autosomal dominant; FGLDS2 (Feingold syndrome) (MIR17HG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MIR17HG	MIR17HG, MIRH1, MIHG1, MIRHG1, C13orf25, FGLDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6068	Fetal Akinezi Deformasyon Sekansı 208150, Otozomal Resesif (Fetal Akinezi Deformasyon Sekansı) (RAPSN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fetal akinesia deformation sequence, 208150, Autosomal recessive (Fetal akinesia deformation sequence) (RAPSN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAPSN	RAPSN, CMS1D, CMS11, FADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6069	Fetal Akinezi Deformasyon Sekansı 208150, Otozomal Resesif (Fetal Akinezi Deformasyon Sekansı) (MUSK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fetal akinesia deformation sequence, 208150, Autosomal recessive (Fetal akinesia deformation sequence) (MUSK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUSK	MUSK, CMS9, FADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6070	Fetal Akinezi Deformasyon Sekansı 208150, Otozomal Resesif (Fetal Akinezi Deformasyon Sekansı) (Prenatal) (RAPSN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fetal akinesia deformation sequence, 208150, Autosomal recessive (Fetal akinesia deformation sequence) (RAPSN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAPSN	RAPSN, CMS1D, CMS11, FADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı

6079	Fetal Hemoglobin Kantitatif Özellik Lokusu 1, 141749, Otozomal Dominant (Kalıtsal Fetal Hemoglobin Persistansı+Beta-Talasemi Sendromu) (Prenatal) (HBG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fetal hemoglobin quantitative trait locus 1, 141749, Autosomal dominant (Hereditary persistence of fetal hemoglobin-beta-thalassemia syndrome) (HBG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBG1	HBG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6080	Fetal Hemoglobin Kantitatif Özellik Lokusu 1; Hbfqtl1 (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	FETAL HEMOGLOBIN QUANTITATIVE TRAIT LOCUS 1; HBFQTL1 (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6081	Fetal Hemoglobin Kantitatif Özellik Lokusü 1; Hbfqtl1 (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (MLPA)	FETAL HEMOGLOBIN QUANTITATIVE TRAIT LOCUS 1; HBFQTL1 (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (MLPA)	HBB	HBB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6082	Fetal Hemoglobin Kantitatif Özellik Lokusü 1; Hbfqtl1 (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (Prenatal) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	FETAL HEMOGLOBIN QUANTITATIVE TRAIT LOCUS 1; HBFQTL1 (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6083	Fetal Hemoglobin Kantitatif Özellik Lokusü 1; Hbfqtl1 (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (Prenatal) (MLPA)	FETAL HEMOGLOBIN QUANTITATIVE TRAIT LOCUS 1; HBFQTL1 (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6088	Fetal Hemoglobin Kantitatif Karakter Lokusü 6; Hbfqtl6 (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (KLF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	FETAL HEMOGLOBIN QUANTITATIVE TRAIT LOCUS 6; HBFQTL6 (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (KLF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLF1	KLF1, EKLF, INLU, HBFQTL6, CDAN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6089	Fetal Hemoglobin Kantitatif Karakter Lokusü 6; Hbfqtl6 (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (Prenatal) (KLF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	FETAL HEMOGLOBIN QUANTITATIVE TRAIT LOCUS 6; HBFQTL6 (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (KLF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KLF1	KLF1, EKLF, INLU, HBFQTL6, CDAN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6090	Fetal Hidantoin Sendromu (EPHX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fetal hydantoin syndrome (EPHX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHX1	EPHX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6091	Fetal Hidantoin Sendromu (Prenatal) (EPHX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fetal hydantoin syndrome (EPHX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EPHX1	EPHX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6094	FG Sendromu 2, 300321; FGS2 (Konjenital Kısa Bağırsak Sendromu) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	FG syndrome 2, 300321; FGS2 (Congenital short bowel syndrome) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6095	FG Sendromu 2, 300321; FGS2 (Konjenital Kısa Bağırsak Sendromu) (MLPA)	FG syndrome 2, 300321; FGS2 (Congenital short bowel syndrome) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6096	FG Sendromu 2, 300321; FGS2 (Konjenital Kısa Bağırsak Sendromu) (Prenatal) (FLNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	FG syndrome 2, 300321; FGS2 (Congenital short bowel syndrome) (FLNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6097	FG Sendromu 2, 300321; FGS2 (Konjenital Kısa Bağırsak Sendromu) (Prenatal) (MLPA)	FG syndrome 2, 300321; FGS2 (Congenital short bowel syndrome) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6100	FG Sendromu 4, 300422; FGS4 (CASK geni) (Tüm Gen Dizi Analizi) (Postnatal)	FG syndrome 4, 300422; FGS4 (CASK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASK	CASK, MICPCH, FGS4, CMG, MRXSNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6102	FG Sendromu 4, 300422; FGS4 (Prenatal) (CASK geni) (Tüm Gen Dizi Analizi) (Prenatal)	FG syndrome 4, 300422; FGS4 (CASK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CASK	CASK, MICPCH, FGS4, CMG, MRXSNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6106	FGFR1 Amplifikasyon (FISH)	FGFR1 amplification (FISH)	8p11.23	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6108	FGFR1 (8p11.23-p11.22) Breakapart / Amplifikasyon (FISH)	FGFR1 (8p11.23-p11.22) Breakapart / Amplification (FISH)	8p11.23	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
6111	Deri Fibroblast kültürü	Fibroblast culture	.	.	Doku Kültürü/ Tissue Culture	Merkezimizden temin edilen transport besi yeri içinde/ Acil durumlarda steril serum fizyolojik içinde		15	30	.	.	21	Postnatal	Transport Medium suppliedfrom our center/ In urgency in Sterile Serum Physiologic
6112	Fibroblast Kültürü	Fibroblast culture	.	.	Doku Kültürü/ Tissue Culture	Merkezimizden temin edilen transport besi yeri içinde/ Acil durumlarda steril serum fizyolojik içinde		15	30	.	.	21	Postnatal	Transport Medium suppliedfrom our center/ In urgency in Sterile Serum Physiologic
6113	Fibrocalculous Pankreatik Diyabet, Yatkınlık, 608189, Otozomal Resesif, Otozomal Dominant (Tropikal Pankreatit) (SPINK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrocalculous pancreatic diabetes, susceptibility to, 608189, Autosomal recessive, Autosomal dominant (Tropical pancreatitis) (SPINK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPINK1	SPINK1, PSTI, PCTT, TATI, TCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6114	Fibrocalculous Pankreatik Diyabet, Yatkınlık, 608189, Otozomal Resesif, Otozomal Dominant (Tropikal Pankreatit) (MLPA)	Fibrocalculous pancreatic diabetes, susceptibility to, 608189, Autosomal recessive, Autosomal dominant (Tropical pancreatitis) (MLPA)	SPINK1	SPINK1, PSTI, PCTT, TATI, TCP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6115	Fibrokondrogenezis 1, 228520, Otozomal Resesif; FBCG1 (Fibrokondrogenezis) (COL11A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrochondrogenesis 1, 228520, Autosomal recessive; FBCG1 (Fibrochondrogenesis) (COL11A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A1	COL11A1, STL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6117	Fibrokondrogenezis 1, 228520, Otozomal Resesif; FBCG1 (Fibrokondrogenezis) (Prenatal) (COL11A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fibrochondrogenesis 1, 228520, Autosomal recessive; FBCG1 (Fibrochondrogenesis) (COL11A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL11A1	COL11A1, STL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6119	Fibrokondrogenezis 2, 614524, Otozomal Resesif, Otozomal Dominant (Fibrokondrogenezis) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrochondrogenesis 2, 614524, Autosomal recessive, Autosomal dominant (Fibrochondrogenesis) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6120	Fibrokondrogenezis 2, 614524, Otozomal Resesif, Otozomal Dominant (Fibrokondrogenezis) (Prenatal) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fibrochondrogenesis 2, 614524, Autosomal recessive, Autosomal dominant (Fibrochondrogenesis) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6121	Fibrodisplasia Ossificans Progressiva, 135100, Otozomal Dominant; FOP (Fibrodisplazia Ossifikans Progressiva) (ACVR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrodysplasia ossificans progressiva, 135100, Autosomal dominant; FOP (Fibrodysplasia ossificans progressiva) (ACVR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACVR1	ACVR1, ACVRLK2, ALK2, FOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6122	Fibrodisplasia Ossificans Progressiva, 135100, Otozomal Dominant; FOP (Fibrodisplazia Ossifikans Progressiva) (Prenatal) (ACVR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fibrodysplasia ossificans progressiva, 135100, Autosomal dominant; FOP (Fibrodysplasia ossificans progressiva) (ACVR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACVR1	ACVR1, ACVRLK2, ALK2, FOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6123	Fibromatozis, Dişeli, 1, 135300, Otozomal Dominant; GINGF1 (Ailesel Gingival Fibromatoz) (SOS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibromatosis, gingival, 1, 135300, Autosomal dominant; GINGF1 (Hereditary gingival fibromatosis) (SOS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOS1	SOS1, GINGF, GF1, HGF, NS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6133	Ekstraoküler Kas Fibrozis, Konjenital, 1, 135700, Otozomal Dominant; CFEOM1 (Ekstraoküler Kasların Konjenital Fibrozisi) (KIF21A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrosis of extraocular muscles, congenital, 1, 135700, Autosomal dominant; CFEOM1 (Congenital fibrosis of extraocular muscles) (KIF21A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF21A	KIF21A, KIAA1708, FEOM1, CFEOM1, CFEOM3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6134	Ekstraoküler Kas Fibrozis, Konjenital, 2, 602078, Otozomal Resesif; CFEOM2 (Ekstraoküler Kasların Konjenital Fibrozisi) (PHOX2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrosis of extraocular muscles, congenital, 2, 602078, Autosomal recessive; CFEOM2 (Congenital fibrosis of extraocular muscles) (PHOX2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHOX2A	PHOX2A, ARIX, CFEOM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6135	Ekstraoküler Kas Fibrozis, Konjenital, 3A, 600638, Otozomal Dominant; CFEOM3A (Ekstraoküler Kasların Konjenital Fibrozisi) (TUBB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrosis of extraocular muscles, congenital, 3A, 600638, Autosomal dominant; CFEOM3A (Congenital fibrosis of extraocular muscles) (TUBB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB3	TUBB3, TUBB4, CFEOM3A, CDCBM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6136	Ekstraoküler Kas Fibrozu, Konjenital, 3B, 135700, Otozomal Dominant (Ekstraoküler Kasların Konjenital Fibrozisi) (KIF21A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrosis of extraocular muscles, congenital, 3B, 135700, Autosomal dominant (Congenital fibrosis of extraocular muscles) (KIF21A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF21A	KIF21A, KIAA1708, FEOM1, CFEOM1, CFEOM3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6138	Ekstraoküler Kas Fibrozis, Konjenital, 5, 616219, Otozomal Resesif; CFEOM5 (Duane Retraksiyon Sendromu) (COL25A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fibrosis of extraocular muscles, congenital, 5, 616219, Autosomal recessive; CFEOM5 (Duane retraction syndrome) (COL25A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL25A1	COL25A1, CLAC, CFEOM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6144	Filippi Sendromu, 272440, Otozomal Resesif; FLPIS (Filippi Sendromu) (CKAP2L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Filippi syndrome, 272440, Autosomal recessive; FLPIS (Filippi syndrome) (CKAP2L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CKAP2L	CKAP2L, RADMIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6145	Filippi Sendromu, 272440, Otozomal Resesif; FLPIS (Filippi Sendromu) (Prenatal) (CKAP2L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Filippi syndrome, 272440, Autosomal recessive; FLPIS (Filippi syndrome) (CKAP2L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CKAP2L	CKAP2L, RADMIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6146	FILS Sendromu, 615139, Otozomal Resesif (Fasiyal Dismorfizm-İmmün Yetmezlik-Livedo-Kısa Boy Sendromu) (POLE geni) (Tüm Gen Dizi Analizi) (Postnatal)	FILS syndrome, 615139, Autosomal recessive (Facial dysmorphism-immunodeficiency-livedo-short stature syndrome) (POLE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLE	POLE1, CRCS12, FILS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6147	FILS Sendromu, 615139, Otozomal Resesif (Fasiyal Dismorfizm-İmmün Yetmezlik-Livedo-Kısa Boy Sendromu) (Prenatal) (POLE geni) (Tüm Gen Dizi Analizi) (Prenatal)	FILS syndrome, 615139, Autosomal recessive (Facial dysmorphism-immunodeficiency-livedo-short stature syndrome) (POLE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLE	POLE1, CRCS12, FILS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6151	CHIC2 Delesyonu / FIP1L1 - PDGFRA Füzyonu (4q12) (FISH)	CHIC2 Deletion / FIP1L1 - PDGFRA Fusion (4q12) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
6152	Balık Gözü Hastalığı, 136120, Otozomal Resesif; FED (LCAT Eksikliği) (LCAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fish-eye disease, 136120, Autosomal recessive; FED (LCAT deficiency) (LCAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LCAT	LCAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6153	Balık Gözü Hastalığı, 136120, Otozomal Resesif; FED (LCAT Eksikliği) (Prenatal) (LCAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fish-eye disease, 136120, Autosomal recessive; FED (LCAT deficiency) (LCAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LCAT	LCAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6156	Fletcher Faktörü (Prekallikrein) Eksikliği, 612423, Otozomal Reseesif (Konjenital Prekallikrein Eksikliği) (KLKB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fletcher factor (prekallikrein) deficiency, 612423, Autosomal recessive (Congenital prekallikrein deficiency) (KLKB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLKB1	KLKB1, KLK3, PKKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6157	Floating-Harbor Sendromu, 136140, Otozomal Dominant; FLHS (Floating-Harbor Sendromu) (SRCAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Floating-Harbor syndrome, 136140, Autosomal dominant; FLHS (Floating-Harbor syndrome) (SRCAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRCAP	SRCAP, SWR1, KIAA0309, FLHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6158	Floating-Harbor Sendromu, 136140, Otozomal Dominant; FLHS (Floating-Harbor Sendromu) (Prenatal) (SRCAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Floating-Harbor syndrome, 136140, Autosomal dominant; FLHS (Floating-Harbor syndrome) (SRCAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SRCAP	SRCAP, SWR1, KIAA0309, FLHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6160	FLT3 Aktive Edici Mutasyon (Ekzon14 - 20) (Dizi Analizi) (FLT3 geni) (Postnatal)	FLT3 activation (Exon14- 20) (FLT3 gene) (Sequence Analysis) (Postnatal)	FLT3	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6164	FMF (Ailevi Akdeniz Ateşi) (Sık Görülen 12 Mutasyon) (MEFV geni) (Dizi Analizi) (Postnatal)	FMF (Familial Mediterranean Fever) (12 frequent mutations) (MEFV gene) (Dizi Analizi) (Postnatal)	MEFV	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
6165	FMF (Ailevi Akdeniz Ateşi) (MEFV geni) (Tüm Gen Dizi Analizi) (Postnatal)	FMF (Familial Mediterranean Fever) (MEFV Gene) (All coding exons - Sequence analysis) (MEFV gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEFV	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6167	Fokal Dermal Hipoplazi, 305600, X'e Bağlı Dominant; FDH (Fokal Dermal Hipoplazi) (PORCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Focal dermal hypoplasia, 305600, X-linked dominant; FDH (Focal dermal hypoplasia) (PORCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PORCN	PORCN, PORC, DHOF, FODH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6168	Fokal Dermal Hipoplazi, 305600, X'e Bağlı Dominant; FDH (Fokal Dermal Hipoplazi) (Prenatal) (PORCN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Focal dermal hypoplasia, 305600, X-linked dominant; FDH (Focal dermal hypoplasia) (PORCN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PORCN	PORCN, PORC, DHOF, FODH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6173	Fokal Fasiyal Dermal Displazi 3, Setleis Tipi, 227260, Otozomal Resesif; FFDD3 (Fokal Fasiyal Dermal Displazi Tip 3) (TWIST2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Focal facial dermal dysplasia 3, Setleis type, 227260, Autosomal recessive; FFDD3 (Focal facial dermal dysplasia type III) (TWIST2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWIST2	TWIST2, DERMO1, SETLSS, FFDD3, BBRSAY, AMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6174	Fokal Fasiyal Dermal Displazi 3, Setleis Tipi, 227260, Otozomal Resesif; FFDD3 (Fokal Fasiyal Dermal Displazi Tip 3) (Prenatal) (TWIST2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Focal facial dermal dysplasia 3, Setleis type, 227260, Autosomal recessive; FFDD3 (Focal facial dermal dysplasia type III) (TWIST2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWIST2	TWIST2, DERMO1, SETLSS, FFDD3, BBRSAY, AMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6175	Fokal Fasiyal Dermal Displazi 4, 614974, Otozomal Resesif; FFDD4 (Fokal Fasiyal Dermal Displazi) (CYP26C1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Focal facial dermal dysplasia 4, 614974, Autosomal recessive; FFDD4 (Focal facial dermal dysplasia) (CYP26C1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP26C1	CYP26C1, FFDD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6176	Fokal Fasiyal Dermal Displazi 4, 614974, Otozomal Resesif; FFDD4 (Fokal Fasiyal Dermal Displazi) (Prenatal) (CYP26C1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Focal facial dermal dysplasia 4, 614974, Autosomal recessive; FFDD4 (Focal facial dermal dysplasia) (CYP26C1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP26C1	CYP26C1, FFDD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6177	Glomerüloskleroz, Fokal Segmental 8, 616032, Otozomal Dominant; FSGS8 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (ANLN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental 8, 616032, Autosomal dominant; FSGS8 (Familial idiopath

6185	Ön Beyin Defektleri (Prenatal) (TDGF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Forebrain defects (TDGF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TDGF1	TDGF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6189	Foveal Hipoplazi 1, 136520, Otozomal Dominant; FVH1 (Foveal Hipoplazi-Presenil Katarakt Sendromu) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Foveal hypoplasia 1, 136520, Autosomal dominant; FVH1 (Foveal hypoplasia-presenile cataract syndrome) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6190	Foveal Hipoplazi 1, 136520, Otozomal Dominant; FVH1 (Foveal Hipoplazi-Presenil Katarakt Sendromu) (MLPA)	Foveal hypoplasia 1, 136520, Autosomal dominant; FVH1 (Foveal hypoplasia-presenile cataract syndrome) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6191	Foveal Hipoplazi 2, ± Optik Sinirin Yanlış Rotası ve / Veya Ön Segment Disgenezisi, 609218, Otozomal Resesif; FVH2 (Foveal Hipoplazi-Optik Sinir Çaprazlama Defekt,- Ön Segment Disgenezisi Sendromu) (SLC38A8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Foveal hypoplasia 2, with or without optic nerve misrouting and/or anterior segment dysgenesis, 609218, Autosomal recessive; FVH2 (Foveal hypoplasia-optic nerve decussation defect-anterior segment dysgenesis syndrome) (SLC38A8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC38A8	SLC38A8, FVH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6199	Frajil X Sendromu, 300624, X'e Bağlı Dominant (Frajil X Sendromu) (Tekrar Sayısı)	Fragile X syndrome, 300624, X-linked dominant (Fragile X syndrome)(Repeat Analysis)	FMR1	FMR1, FRAXA, POF1	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)	20	90	.	.	60	Postnatal	EDTA Blood Sample
6200	Frajil X Sendromu, 300624, X'e Bağlı Dominant (Frajil X Sendromu) (MLPA)	Fragile X syndrome, 300624, X-linked dominant (Fragile X syndrome) (MLPA)	FMR1	FMR1, FRAXA, POF1	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6201	Frajil X Sendromu, 300624, X'e Bağlı Dominant (Frajil X Sendromu) (Prenatal) (Tekrar Sayısı)	Fragile X syndrome, 300624, X-linked dominant (Fragile X syndrome) (Prenatal)(Repeat Analysis)	FMR1	FMR1, FRAXA, POF1	Tekrar sayısı/ Repeat Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6202	Frajil X Sendromu, 300624, X'e Bağlı Dominant (Frajil X Sendromu) (Prenatal) (MLPA)	Fragile X syndrome, 300624, X-linked dominant (Fragile X syndrome) (Prenatal) (MLPA)	FMR1	FMR1, FRAXA, POF1	MLPA (CNV + Metilasyon)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6203	Frajil-X Tremor / Ataksi Sendromu, 300623, X'e Bağlı Dominant; FXTAS (Frajil-X İle İlişkili Tremor / Ataksi Sendromu) (Tekrar Sayısı)	Fragile X tremor/ataxia syndrome, 300623, X-linked dominant; FXTAS (Fragile X-associated tremor/ataxia syndrome)(Repeat Analysis)	FMR1	FMR1, FRAXA, POF1	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)	20	90	.	.	60	Postnatal	EDTA Blood Sample
6204	Frajil-X Tremor / Ataksi Sendromu, 300623, X'e Bağlı Dominant; FXTAS (Frajil-X İle İlişkili Tremor / Ataksi Sendromu) (MLPA)	Fragile X tremor/ataxia syndrome, 300623, X-linked dominant; FXTAS (Fragile X-associated tremor/ataxia syndrome) (MLPA)	FMR1	FMR1, FRAXA, POF1	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6205	Frank-Ter Haar Sendromu, 249420, Otozomal Resesif; FTHS (Frank-Ter Haar Sendromu) (SH3PXD2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frank-ter Haar syndrome, 249420, Autosomal recessive; FTHS (Frank-Ter Haar syndrome) (SH3PXD2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH3PXD2B	SH3PXD2B, TKS4, KIAA1295, FTHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6206	Frank-Ter Haar Sendromu, 249420, Otozomal Resesif; FTHS (Frank-Ter Haar Sendromu) (Prenatal) (SH3PXD2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Frank-ter Haar syndrome, 249420, Autosomal recessive; FTHS (Frank-Ter Haar syndrome) (SH3PXD2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SH3PXD2B	SH3PXD2B, TKS4, KIAA1295, FTHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6207	Fraser Sendromu, 219000, Otozomal Resesif (Fraser Sendromu) (GRIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fraser syndrome, 219000, Autosomal recessive (Fraser syndrome) (GRIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRIP1	GRIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6208	Fraser Sendromu, 219000, Otozomal Resesif (Fraser Sendromu) (FREM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fraser syndrome, 219000, Autosomal recessive (Fraser syndrome) (FREM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FREM2	FREM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6209	Fraser Sendromu, 219000, Otozomal Resesif (Fraser Sendromu) (FRAS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fraser syndrome, 219000, Autosomal recessive (Fraser syndrome) (FRAS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FRAS1	FRAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6210	Fraser Sendromu, 219000, Otozomal Resesif (Fraser Sendromu) (Prenatal) (GRIP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fraser syndrome, 219000, Autosomal recessive (Fraser syndrome) (GRIP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRIP1	GRIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6211	Fraser Sendromu, 219000, Otozomal Resesif (Fraser Sendromu) (Prenatal) (FREM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fraser syndrome, 219000, Autosomal recessive (Fraser syndrome) (FREM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FREM2	FREM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6212	Fraser Sendromu, 219000, Otozomal Resesif (Fraser Sendromu) (Prenatal) (FRAS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fraser syndrome, 219000, Autosomal recessive (Fraser syndrome) (FRAS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FRAS1	FRAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6214	Frasier Sendromu, 136680, Otozomal Dominant, Somatik Mutasyon (Frasier Sendromu) (WT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frasier syndrome, 136680, Autosomal dominant, Somatic mutation (Frasier syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
6215	Frasier Sendromu, 136680, Otozomal Dominant, Somatik Mutasyon (Frasier Sendromu) (MLPA)	Frasier syndrome, 136680, Autosomal dominant, Somatic mutation (Frasier syndrome) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)/ Etkilenmiş bölgeden alınan biyopsi-Transport besi veri içinde	20	60	.	.	30	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
6216	Frasier Sendromu, 136680, Otozomal Dominant, Somatik Mutasyon (Frasier Sendromu) (Prenatal) (WT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Frasier syndrome, 136680, Autosomal dominant, Somatic mutation (Frasier syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6217	Frasier Sendromu, 136680, Otozomal Dominant, Somatik Mutasyon (Frasier Sendromu) (Prenatal) (MLPA)	Frasier syndrome, 136680, Autosomal dominant, Somatic mutation (Frasier syndrome) (Prenatal) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6219	Frias Sendromu, 609640, Otozomal Dominant (Büyüme Yetersizliği-Brakidaktili-Dismorfizm Sendromu) (2200)	Frias syndrome, 609640, Autosomal dominant (Growth deficiency-brachydactyly-dysmorphism syndrome) (440)	.	FRIASS, DEL14q22, C14DELq22	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
6220	Frias Sendromu, 609640, Otozomal Dominant (Büyüme Yetersizliği-Brakidaktili-Dismorfizm Sendromu) (Prenatal)	Frias syndrome, 609640, Autosomal dominant (Growth deficiency-brachydactyly-dysmorphism syndrome) (Prenatal)	.	FRIASS, DEL14q22, C14DELq22	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6224	Friedreich Ataksisi-Korunmuş Reflekser, 229300, Otozomal Resesif; FRDA (Friedreich Ataksisi) (FXN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Friedreich ataxia with retained reflexes, 229300, Autosomal recessive; FRDA (Friedreich ataxia) (FXN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FXN	FXN, FRDA, FARR, X25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6225	Friedreich Ataksisi-Korunmuş Reflekser, 229300, Otozomal Resesif; FRDA (Friedreich Ataksisi) (MLPA)	Friedreich ataxia with retained reflexes, 229300, Autosomal recessive; FRDA (Friedreich ataxia) (MLPA)	FXN	FXN, FRDA, FARR, X25	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6226	Friedreich Ataksisi, 229300, Otozomal Resesif (Friedreich Ataksisi) (Tekrar Sayısı)	Friedreich ataxia, 229300, Autosomal recessive (Friedreich ataxia)(Repeat Analysis)	FXN	FXN, FRDA, FARR, X25	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)	20	90	.	.	60	Postnatal	EDTA Blood Sample
6227	Friedreich Ataksisi, 229300, Otozomal Resesif (Friedreich Ataksisi) (MLPA)	Friedreich ataxia, 229300, Autosomal recessive (Friedreich ataxia) (MLPA)	FXN	FXN, FRDA, FARR, X25	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6230	Frontometafizyal Displazi 1, 305620, X'e Bağlı Resesif; FMD1 (Frontometafizyal Displazi) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontometaphyseal dysplasia 1, 305620, X-linked recessive; FMD1 (Frontometaphyseal dysplasia) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6231	Frontometafizyal Displazi 1, 305620, X'e Bağlı Resesif; FMD1 (Frontometafizyal Displazi) (MLPA)	Frontometaphyseal dysplasia 1, 305620, X-linked recessive; FMD1 (Frontometaphyseal dysplasia) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6232	Frontometafizyal Displazi 1, 305620, X'e Bağlı Resesif; FMD1 (Frontometafizyal Displazi) (Prenatal) (MLPA)	Frontometaphyseal dysplasia 1, 305620, X-linked recessive; FMD1 (Frontometaphyseal dysplasia) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6233	Frontometafizyal Displazi 2, 617137, Otozomal Dominant; FMD2 (Frontometafizyal Displazi) (MAP3K7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontometaphyseal dysplasia 2, 617137, Autosomal dominant; FMD2 (Frontometaphyseal dysplasia) (MAP3K7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAP3K7	MAP3K7, TAK1, CSCF, FMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6234	Frontometafizyal Displazi 2, 617137, Otozomal Dominant; FMD2 (Frontometafizyal Displazi) (Prenatal) (MAP3K7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Frontometaphyseal dysplasia 2, 617137, Autosomal dominant; FMD2 (Frontometaphyseal dysplasia) (MAP3K7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAP3K7	MAP3K7, TAK1, CSCF, FMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6235	Frontonazal Displazi 1, 136760, Otozomal Resesif; FND1 (Frontorini) (ALX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontonasal dysplasia 1, 136760, Autosomal recessive; FND1 (Frontorhiny) (ALX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALX3	ALX3, FND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6236	Frontonazal Displazi 1, 136760, Otozomal Resesif; FND1 (Frontorini) (Prenatal) (ALX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Frontonasal dysplasia 1, 136760, Autosomal recessive; FND1 (Frontorhiny) (ALX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALX3	ALX3, FND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6237	Frontonazal Displazi 2, 613451, Otozomal Resesif; FND2 (Frontonazal Displazi-Alopesi ve Genital Anomali) (ALX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontonasal dysplasia 2, 613451, Autosomal recessive; FND2 (Frontonasal dysplasia with alopecia and genital anomaly) (ALX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6238	Frontonazal Displazi 2, 613451, Otozomal Resesif; FND2 (Frontonazal Displazi-Alopesi ve Genital Anomali) (MLPA)	Frontonasal dysplasia 2, 613451, Autosomal recessive; FND2 (Frontonasal dysplasia with alopecia and genital anomaly) (MLPA)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6239	Frontonazal Displazi 2, 613451, Otozomal Resesif; FND2 (Frontonazal Displazi-Alopesi ve Genital Anomali) (Prenatal) (ALX4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Frontonasal dysplasia 2, 613451, Autosomal recessive; FND2 (Frontonasal dysplasia with alopecia and genital anomaly) (ALX4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6240	Frontonazal Displazi 2, 613451, Otozomal Resesif; FND2 (Frontonazal Displazi-Alopesi ve Genital Anomali) (Prenatal) (MLPA)	Frontonasal dysplasia 2, 613451, Autosomal recessive; FND2 (Frontonasal dysplasia with alopecia and genital anomaly) (Prenatal) (MLPA)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6241	Frontonazal Displazi 3, 613456; FND3 (Frontonazal Displazi-Ağır Mikroftalmi-Ağır Fasiyal Yarık Sendromu) (ALX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontonasal dysplasia 3, 613456; FND3 (Frontonasal dysplasia-severe microphthalmia-severe facial clefting syndrome) (ALX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALX1	ALX1, CART1, FND3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6242	Frontonazal Displazi 3, 613456; FND3 (Frontonazal Displazi-Ağır Mikroftalmi-Ağır Fasiyal Yarık Sendromu) (Prenatal) (ALX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Frontonasal dysplasia 3, 613456; FND3 (Frontonasal dysplasia-severe microphthalmia-severe facial clefting syndrome) (ALX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALX1	ALX1, CART1, FND3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6245	Frontotemporal Demans ve / Veya Amyotrofik Lateral Skleroz 1, 105550, Otozomal Dominant; FTDALS1 (Frontotemporal Demans-Motor Nöron Hastalığı) (C9orf72 geni) (Tüm Gen Dizi Analizi)	Frontotemporal dementia and/or amyotrophic lateral sclerosis 1, 105550, Autosomal dominant; FTDALS1 (Frontotemporal dementia with motor neuron disease) (C9orf72 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C9orf72	C9orf72, FTDALS1, FTDALS, ALSFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6246	Frontotemporal Demans ve / Veya Amyotrofik Lateral Skleroz 2, 615911, Otozomal Dominant; FTDALS2 (Frontotemporal Demans-Motor Nöron Hastalığı) (CHCHD10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontotemporal dementia and/or amyotrophic lateral sclerosis 2, 615911, Autosomal dominant; FTDALS2 (Frontotemporal dementia with motor neuron disease) (CHCHD10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHCHD10	CHCHD10, FTDALS2, SMAJ, IMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6247	Frontotemporal Demans ve / Veya Amyotrofik Lateral Skleroz 3, 616437, Otozomal Dominant; FTDALS3 (Amyotrofik Lateral Sklerozj) (SQSTM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontotemporal dementia and/or amyotrophic lateral sclerosis 3, 616437, Autosomal dominant; FTDALS3 (Amyotrophic lateral sclerosis) (SQSTM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SQSTM1	SQSTM1, P62, PDB3, FTDALS3, NADGP, DMRV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6248	Frontotemporal Demans ve / Veya Amyotrofik Lateral Skleroz 4, 616439, Otozomal Dominant; FTDALS4 (Frontotemporal Demans-Motor Nöron Hastalığı) (TBK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontotemporal dementia and/or amyotrophic lateral sclerosis 4, 616439, Autosomal dominant; FTDALS4 (Frontotemporal dementia with motor neuron disease) (TBK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBK1	TBK1, NAK, FTDALS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6249	Frontotemporal Lob Dejenerasyonu-Ubiquitin Pozitif İnklüzyonlar, 607485, Olozomal Dominant (Frontotemporal Demans) (GRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontotemporal lobar degeneration with ubiquitin-positive inclusions, 607485, Autosomal dominant (Frontotemporal dementia) (GRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRN	GRN, CLN11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6250	Frontotemporal Lob Dejenerasyonu, TARDBP İle İlgili, 612069, Otozomal Dominant (Frontotemporal Demans-Motor Nöron Hastalığı) (TARDBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Frontotemporal lobar degeneration, TARDBP-related, 612069, Autosomal dominant (Frontotemporal dementia with motor neuron disease) (TARDBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TARDBP	TARDBP, TDP43, ALS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6252	Fruktoz intoleransı paneli (ALDOB FBP1 9q21) (MLPA)	Fructose intolerance panel (ALDOB FBP1 9q21) (MLPA)	ALDOB FBP1 9q21	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6253	Fruktoz intoleransı paneli (ALDOB FBP1 9q21) (MLPA) (Prenatal)	Fructose intolerance panel (ALDOB FBP1 9q21) (MLPA) (Prenatal)	ALDOB FBP1 9q21	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6254	Fruktoz İntoleransı, 229600, Otozomal Resesif (Kalıtsal Fruktoz İntoleransı) (ALDOB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fructose intolerance, 229600, Autosomal recessive (Hereditary fructose intolerance) (ALDOB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDOB	ALDOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6255	Fruktoz İntoleransı, 229600, Otozomal Resesif (Kalıtsal Fruktoz İntoleransı) (MLPA)	Fructose intolerance, 229600, Autosomal recessive (Hereditary fructose intolerance) (MLPA)	ALDOB	ALDOB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6256	Fruktoz İntoleransı, 229600, Otozomal Resesif (Kalıtsal Fruktoz İntoleransı) (Prenatal) (ALDOB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fructose intolerance, 229600, Autosomal recessive (Hereditary fructose intolerance) (ALDOB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALDOB	ALDOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6257	Fruktoz İntoleransı, 229600, Otozomal Resesif (Kalıtsal Fruktoz İntoleransı) (Prenatal) (MLPA)	Fructose intolerance, 229600, Autosomal recessive (Hereditary fructose intolerance) (Prenatal) (MLPA)	ALDOB	ALDOB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6259	Fruktoz-1,6-Bisfosfataz Eksikliği, 229700, Otozomal Resesif; FBP1D (Fruktoz-1,6-Bisfosfataz Eksikliği) (FBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fructose-1,6-bisphosphatase deficiency, 229700, Autosomal recessive; FBP1D (Fructose-1,6-bisphosphatase deficiency) (FBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBP1	FBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
6260	Fruktoz-1,6-Bisfosfataz Eksikliği, 229700, Otozomal Resesif; FBP1D (Fruktoz-1,6-Bisfosfataz Eksikliği) (MLPA)	Fructose-1,6-bisphosphatase deficiency, 229700, Autosomal recessive; FBP1D (Fructose-1,6-bisphosphatase deficiency) (MLPA)	FBP1	FBP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
6261	Fruktoz-1,6-Bisfosfataz Eksikliği, 229700, Otozomal Resesif; FBP1D (Fruktoz-1,6-Bisfosfataz Eksikliği) (Prenatal) (FBP1 geni)

6268	Fukosidoz, 230000, Otozomal Resesif (Fukosidozis) (Prenatal) (FUCA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fucosidosis, 230000, Autosomal recessive (Fucosidosis) (FUCA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FUCA1	FUCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6269	Fukosiltransferaz 6 Eksikliği, 613852 (FUT6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fucosyltransferase 6 deficiency, 613852 (FUT6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUT6	FUT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6270	Fukosiltransferaz 6 Eksikliği, 613852 (Prenatal) (FUT6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fucosyltransferase 6 deficiency, 613852 (FUT6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FUT6	FUT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6271	Fuhrmann Sendromu, 228930, Otozomal Resesif (Fuhrmann Sendromu) (WNT7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fuhrmann syndrome, 228930, Autosomal recessive (Fuhrmann syndrome) (WNT7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT7A	WNT7A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6272	Fuhrmann Sendromu, 228930, Otozomal Resesif (Fuhrmann Sendromu) (Prenatal) (WNT7A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fuhrmann syndrome, 228930, Autosomal recessive (Fuhrmann syndrome) (WNT7A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT7A	WNT7A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6273	Fumaraz Eksikliği, 606812, Otozomal Resesif; FMRD (Fumarik Asitüri) (FH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fumarase deficiency, 606812, Autosomal recessive (Fumaric aciduria) (FH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FH	FH, HLRCC, MCUL1, FMRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6275	Fumaraz Eksikliği, 606812, Otozomal Resesif; FMRD (Fumarik Asitüri) (Prenatal) (FH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Fumarase deficiency, 606812, Autosomal recessive (Fumaric aciduria) (FH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FH	FH, HLRCC, MCUL1, FMRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6277	Fundus Albipunktatus, 136880, Otozomal Resesif, Otozomal Dominant (Fundus Albipunctatus) (RLBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fundus albipunctatus, 136880, Autosomal recessive, Autosomal dominant (Fundus albipunctatus) (RLBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RLBP1	RLBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6278	Fundus Albipunktatus, 136880, Otozomal Resesif, Otozomal Dominant (Fundus Albipunctatus) (RDH5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fundus albipunctatus, 136880, Autosomal recessive, Autosomal dominant (Fundus albipunctatus) (RDH5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RDH5	RDH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6280	Fundus Flavimaculatus, 248200, Otozomal Resesif (Stargardt Hastalığı) (ABCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fundus flavimaculatus, 248200, Autosomal recessive (Stargardt disease) (ABCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA4	ABCA4, ABCR, STGD1, FFM, RP19, CORD3, ARMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6283	GABA-Transaminaz Eksikliği, 613163, Otozomal Resesif (Gama-Aminobütirik Asit Transaminaz Eksikliği) (ABAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	GABA-transaminase deficiency, 613163, Autosomal recessive (Gamma-aminobutyric acid transaminase deficiency) (ABAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABAT	ABAT, GABAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6284	GABA-Transaminaz Eksikliği, 613163, Otozomal Resesif (Gama-Aminobütirik Asit Transaminaz Eksikliği) (Prenatal) (ABAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	GABA-transaminase deficiency, 613163, Autosomal recessive (Gamma-aminobutyric acid transaminase deficiency) (ABAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABAT	ABAT, GABAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6285	Galaktokinaz Eksikliği,Katarakt, 230200, Otozomal Resesif (Galaktozemi) (GALK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Galactokinase deficiency with cataracts, 230200, Autosomal recessive (Galactosemia) (GALK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GALK1	GALK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6286	Galaktokinaz Eksikliği,Katarakt, 230200, Otozomal Resesif (Galaktozemi) (Prenatal) (GALK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Galactokinase deficiency with cataracts, 230200, Autosomal recessive (Galactosemia) (GALK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GALK1	GALK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6288	Galaktoz Epimeraz Eksikliği, 230350, Otozomal Resesif (Galaktozemi) (GALE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Galactose epimerase deficiency, 230350, Autosomal recessive (Galactosemia) (GALE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GALE	GALE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6289	Galaktoz Epimeraz Eksikliği, 230350, Otozomal Resesif (Galaktozemi) (Prenatal) (GALE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Galactose epimerase deficiency, 230350, Autosomal recessive (Galactosemia) (GALE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GALE	GALE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6290	Galaktozemi, 230400, Otozomal Resesif (Galaktozemi) (GALT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Galactosemia, 230400, Autosomal recessive (Galactosemia) (GALT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GALT	GALT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6291	Galaktozemi, 230400, Otozomal Resesif (Galaktozemi) (MLPA)	Galactosemia, 230400, Autosomal recessive (Galactosemia) (MLPA)	GALT	GALT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6292	Galaktozemi, 230400, Otozomal Resesif (Galaktozemi) (Prenatal) (GALT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Galactosemia, 230400, Autosomal recessive (Galactosemia) (GALT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GALT	GALT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6293	Galaktozemi, 230400, Otozomal Resesif (Galaktozemi) (Prenatal) (MLPA)	Galactosemia, 230400, Autosomal recessive (Galactosemia) (Prenatal) (MLPA)	GALT	GALT	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6294	Galaktosiyalidoz, 256540, Otozomal Resesif, GSL (Galaktosialidozis) (CTSA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Galactosialidosis, 256540, Autosomal recessive; GSL (Galactosialidosis) (CTSA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTSA	CTSA, PPGB, GSL, NGBE, GLB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6295	Galaktosiyalidoz, 256540, Otozomal Resesif, GSL (Galaktosialidozis) (Prenatal) (CTSA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Galactosialidosis, 256540, Autosomal recessive; GSL (Galactosialidosis) (CTSA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTSA	CTSA, PPGB, GSL, NGBE, GLB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6296	Safra Kesesi Hastalığı 1, 600803, Otozomal Resesif, Otozomal Dominant; GBD1 (Düşük Fosfolipid İlişkili Kolelitiazis) (ABCB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gallbladder disease 1, 600803, Autosomal recessive, Autosomal dominant; GBD1 (Low phospholipid associated cholelithiasis) (ABCB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB4	ABCB4, PGY3, MDR3, ICP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6297	Safra Kesesi Hastalığı 1, 600803, Otozomal Resesif, Otozomal Dominant; GBD1 (Düşük Fosfolipid İlişkili Kolelitiazis) (MLPA)	Gallbladder disease 1, 600803, Autosomal recessive, Autosomal dominant; GBD1 (Low phospholipid associated cholelithiasis) (MLPA)	ABCB4	ABCB4, PGY3, MDR3, ICP3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6300	Safra Kesesi Hastalığı 4, 611465 (ABCG8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gallbladder disease 4, 611465 (ABCG8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCG8	ABCG8, GBD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6303	Galloway-Mowat Sendromu, 251300, Otozomal Resesif; GAMOS (Galloway-Mowat Sendromu) (WDR73 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Galloway-Mowat syndrome, 251300, Autosomal recessive; GAMOS (Galloway-Mowat syndrome) (WDR73 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR73	WDR73, HSPC264, GAMOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6304	Galloway-Mowat Sendromu, 251300, Otozomal Resesif; GAMOS (Galloway-Mowat Sendromu) (Prenatal) (WDR73 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Galloway-Mowat syndrome, 251300, Autosomal recessive; GAMOS (Galloway-Mowat syndrome) (WDR73 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR73	WDR73, HSPC264, GAMOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6309	GAPO Sendromu, 230740, Otozomal Resesif (GAPO Sendromu) (ANTXR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GAPO syndrome, 230740, Autosomal recessive (GAPO syndrome) (ANTXR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANTXR1	ANTXR1, TEM8, ATR, GAPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6310	GAPO Sendromu, 230740, Otozomal Resesif (GAPO Sendromu) (Prenatal) (ANTXR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	GAPO syndrome, 230740, Autosomal recessive (GAPO syndrome) (ANTXR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ANTXR1	ANTXR1, TEM8, ATR, GAPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6311	Gardner Sendromu, 175100, Otozomal Dominant (Gardner Sendromu) (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gardner syndrome, 175100, Autosomal dominant (Gardner syndrome) (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6312	Gardner Sendromu, 175100, Otozomal Dominant (Gardner Sendromu) (MLPA)	Gardner syndrome, 175100, Autosomal dominant (Gardner syndrome) (MLPA)	APC	APC, GS, FPC, BTPS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6315	H. Pylori Enfeksiyonu Sonrası Gastrik Kanser Riski, 137215, Otozomal Dominant (Kalıtsal Diffüz Mide Kanseri) (IL1RN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer risk after H. pylori infection, 137215, Autosomal dominant (Hereditary diffuse gastric cancer) (IL1RN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL1RN	IL1RN, MVCD4, DIRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6316	H. Pylori Enfeksiyonu Sonrası Gastrik Kanser Riski, 137215, Otozomal Dominant (Kalıtsal Diffüz Mide Kanseri) (IL1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer risk after H. pylori infection, 137215, Autosomal dominant (Hereditary diffuse gastric cancer) (IL1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL1B	IL1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6317	Mide Kanseri,Ailesel Diffüz, ± Dudak ve / Veya Damak Yarıkları, 137215, Otozomal Dominant (Kalıtsal Diffüz Mide Kanseri) (CDH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, familial diffuse, with or without cleft lip and/or palate, 137215, Autosomal dominant (Hereditary diffuse gastric cancer) (CDH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH1	CDH1, UVO, LCAM, ECAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6319	Mide Kanseri, Kalıtsal Diffüz; Hdgc (Kalıtsal Diffüz Mide Kanseri) (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	GASTRIC CANCER, HEREDITARY DIFFUSE; HDGC (Hereditary diffuse gastric cancer) (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6320	Mide Kanseri, Kalıtsal Diffüz; Hdgc (Kalıtsal Diffüz Mide Kanseri) (MLPA)	GASTRIC CANCER, HEREDITARY DIFFUSE; HDGC (Hereditary diffuse gastric cancer) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6321	Mide Kanseri, Somatik, 137215 (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 137215 (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6322	Mide Kanseri, Somatik, 613659 (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 613659 (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6324	Mide Kanseri, Somatik, 613659 (IRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 613659 (IRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF1	IRF1, MAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6325	Mide Kanseri, Somatik, 613659 (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 613659 (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6326	Mide Kanseri, Somatik, 613659 (CASP10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 613659 (CASP10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP10	CASP10, MCH4, ALPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6327	Mide Kanseri, Somatik, 613659 (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 613659 (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6328	Mide Kanseri, Somatik, 613659 (KLF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 613659 (KLF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLF6	KLF6, COPEB, BCD1, ZF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6329	Mide Kanseri, Somatik, 613659 (MUTYH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastric cancer, somatic, 613659 (MUTYH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUTYH	MUTYH, MYH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6336	Gastrointestinal Defektler ve İmmün Yetmezlik Sendromu, 243150, Otozomal Resesif; GIDID (Multipl İntestinal Atrezi) (TTC7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastrointestinal defects and immunodeficiency syndrome, 243150, Autosomal recessive; GIDID (Multiple intestinal atresia) (TTC7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC7A	TTC7A, TTC7, KIAA1140, MINAT, GIDID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6337	Gastrointestinal Stromal Tümör, 606764, Otozomal Dominant, Sporadik Vakalar (Gastrointestinal Stromal Tümör) (SDHC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastrointestinal stromal tumor, 606764, Autosomal dominant, Isolated cases (Gastrointestinal stromal tumor) (SDHC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHC	SDHC, PGL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6339	Gastrointestinal Stromal Tümör, 606764, Otozomal Dominant, Sporadik Vakalar; GIST (Gastrointestinal Stromal Tümör) (SDHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastrointestinal stromal tumor, 606764, Autosomal dominant, Isolated cases; GIST (Gastrointestinal stromal tumor) (SDHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHB	SDHB, SDH2, SDHIP, PGL4, CWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6341	Gastrointestinal Stromal Tümör, Ailesel, 606764, Otozomal Dominant, Sporadik Vakalar (Gastrointestinal Stromal Tümör) (KIT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastrointestinal stromal tumor, familial, 606764, Autosomal dominant, Isolated cases (Gastrointestinal stromal tumor) (KIT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIT	KIT, PBT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6342	Gastrointestinal Stromal Tümör, Somatik, 606764 (Gastrointestinal Stromal Tümör) (PDGFRA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gastrointestinal stromal tumor, somatic, 606764 (Gastrointestinal stromal tumor) (PDGFRA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRA	PDGFRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6344	Gaucher Hastalığı, Atipik, Saposin C Eksikliğine Bağlı, 610539 (Gaucher Hastalığı) (PSAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	GAUCHER DISEASE, ATYPICAL, DUE TO SAPOSIN C DEFICIENCY, 610539 (Gaucher disease) (PSAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6345	Gaucher Hastalığı, Atipik, Saposin C Eksikliğine Bağlı, 610539 (Gaucher Hastalığı) (Prenatal) (PSAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	GAUCHER DISEASE, ATYPICAL, DUE TO SAPOSIN C DEFICIENCY, 610539 (Gaucher disease) (PSAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6346	Gaucher Hastalığı, Perinatal Letal, 608013, Otozomal Resesif (Gaucher Hastalığı) (GBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gaucher disease, perinatal lethal, 608013, Autosomal recessive (Gaucher disease) (GBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6347	Gaucher Hastalığı, Perinatal Letal, 608013, Otozomal Resesif (Gaucher Hastalığı) (MLPA)	Gaucher disease, perinatal lethal, 608013, Autosomal recessive (Gaucher disease) (MLPA)	GBA	GBA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6348	Gaucher Hastalığı, Perinatal Letal, 608013, Otozomal Resesif (Gaucher Hastalığı) (Prenatal) (GBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gaucher disease, perinatal lethal, 608013, Autosomal recessive (Gaucher disease) (GBA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6349	Gaucher Hastalığı, Perinatal Letal, 608013, Otozomal Resesif (Gaucher Hastalığı) (Prenatal) (MLPA)	Gaucher disease, perinatal lethal, 608013, Autosomal recessive (Gaucher disease) (Prenatal) (MLPA)	GBA	GBA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6350	Gaucher Hastalığı, Tip 1, 230800, Otozomal Resesif (Gaucher Hastalığı) (GBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gaucher disease, type I, 230800, Autosomal recessive (Gaucher disease) (GBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6351	Gaucher Hastalığı, Tip 1, 230800, Otozomal Resesif (Gaucher Hastalığı) (MLPA)	Gaucher disease, type I, 230800, Autosomal recessive (Gaucher disease) (MLPA)	GBA	GBA	MLPA (CNV)	EDTA'lı Kan (2

6358	Gaucher Hastalığı, Tip 3, 231000, Otozomal Resesif (Gaucher Hastalığı) (GBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gaucher disease, type III, 231000, Autosomal recessive (Gaucher disease) (GBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6359	Gaucher Hastalığı, Tip 3, 231000, Otozomal Resesif (Gaucher Hastalığı) (MLPA)	Gaucher disease, type III, 231000, Autosomal recessive (Gaucher disease) (MLPA)	GBA	GBA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6360	Gaucher Hastalığı, Tip 3, 231000, Otozomal Resesif (Gaucher Hastalığı) (Prenatal) (GBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gaucher disease, type III, 231000, Autosomal recessive (Gaucher disease) (GBA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6361	Gaucher Hastalığı, Tip 3, 231000, Otozomal Resesif (Gaucher Hastalığı) (Prenatal) (MLPA)	Gaucher disease, type III, 231000, Autosomal recessive (Gaucher disease) (Prenatal) (MLPA)	GBA	GBA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6362	Gaucher Hastalığı, Tip 3C, 231005, Otozomal Resesif (Gaucher Hastalığı) (GBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gaucher disease, type IIIC, 231005, Autosomal recessive (Gaucher disease) (GBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6363	Gaucher Hastalığı, Tip 3C, 231005, Otozomal Resesif (Gaucher Hastalığı) (MLPA)	Gaucher disease, type IIIC, 231005, Autosomal recessive (Gaucher disease) (MLPA)	GBA	GBA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6364	Gaucher Hastalığı, Tip 3C, 231005, Otozomal Resesif (Gaucher Hastalığı) (Prenatal) (GBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gaucher disease, type IIIC, 231005, Autosomal recessive (Gaucher disease) (GBA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6365	Gaucher Hastalığı, Tip 3C, 231005, Otozomal Resesif (Gaucher Hastalığı) (Prenatal) (MLPA)	Gaucher disease, type IIIC, 231005, Autosomal recessive (Gaucher disease) (Prenatal) (MLPA)	GBA	GBA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6366	Bakış Paralizisi, Horizontal ve Progresif Skolyoz, 607313, Otozomal Resesif; HGPPS (Horizontal Bakış Felci-Progresif Skolyoz) (ROBO3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gaze palsy, horizontal, with progressive scoliosis, 607313, Autosomal recessive; HGPPS (Horizontal gaze palsy with progressive scoliosis) (ROBO3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ROBO3	ROBO3, RBIG1, RIG1, HGPPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6367	Geleofizik Displazi 1, 231050, Otozomal Resesif; GPHYSD1 (Geleofizik Displazi) (ADAMTSL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Geleophysic dysplasia 1, 231050, Autosomal recessive; GPHYSD1 (Geleophysic dysplasia) (ADAMTSL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTSL2	ADAMTSL2, KIAA0605, GPHYSD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6368	Geleofizik Displazi 1, 231050, Otozomal Resesif; GPHYSD1 (Geleofizik Displazi) (Prenatal) (ADAMTSL2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Geleophysic dysplasia 1, 231050, Autosomal recessive; GPHYSD1 (Geleophysic dysplasia) (ADAMTSL2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADAMTSL2	ADAMTSL2, KIAA0605, GPHYSD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6369	Geleofizik Displazi 2, 614185, Otozomal Dominant; GPHYSD2 (Geleofizik Displazi) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Geleophysic dysplasia 2, 614185, Autosomal dominant; GPHYSD2 (Geleophysic dysplasia) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6370	Geleofizik Displazi 2, 614185, Otozomal Dominant; GPHYSD2 (Geleofizik Displazi) (MLPA)	Geleophysic dysplasia 2, 614185, Autosomal dominant; GPHYSD2 (Geleophysic dysplasia) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6371	Geleofizik Displazi 2, 614185, Otozomal Dominant; GPHYSD2 (Geleofizik Displazi) (Prenatal) (FBN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Geleophysic dysplasia 2, 614185, Autosomal dominant; GPHYSD2 (Geleophysic dysplasia) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6372	Geleofizik Displazi 2, 614185, Otozomal Dominant; GPHYSD2 (Geleofizik Displazi) (Prenatal) (MLPA)	Geleophysic dysplasia 2, 614185, Autosomal dominant; GPHYSD2 (Geleophysic dysplasia) (Prenatal) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6375	Jeneralize Epilepsi ve Paroksismal Diskinezi, 609446, Otozomal Dominant; GEPD (Jeneralize Epilepsi-Paroksismal Diskinezi Sendromu) (KCNMA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Generalized epilepsy and paroxysmal dyskinesia, 609446, Autosomal dominant; GEPD (Generalized epilepsy-paroxysmal dyskinesia syndrome) (KCNMA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNMA1	KCNMA1, SLO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6376	Jeneralize Epilepsi ve Paroksismal Diskinezi, 609446, Otozomal Dominant; GEPD (Jeneralize Epilepsi-Paroksismal Diskinezi Sendromu) (Prenatal) (KCNMA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Generalized epilepsy and paroxysmal dyskinesia, 609446, Autosomal dominant; GEPD (Generalized epilepsy-paroxysmal dyskinesia syndrome) (KCNMA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNMA1	KCNMA1, SLO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6377	Jeneralize Epilepsi-Ateşli (Febril) Nöbetler, Tip 1; Gefsp1 (Jeneralize Epilepsi-Febril Nöbetler Artı) (SCN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	GENERALIZED EPILEPSY WITH FEBRILE SEIZURES PLUS, TYPE 1; GEFSP1 (Generalized epilepsy with febrile seizures-plus) (SCN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1B	SCN1B, GEFSP1, BRGDA5, ATFB13, EIEE52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6378	Jeneralize Epilepsi, Ateşli (Febril) Nöbet, Tip 9, 616172, Otozomal Dominant; GEFSP9 (Jeneralize Epilepsi-Febril Nöbetler Artı) (STX1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Generalized epilepsy with febrile seizures plus, type 9, 616172, Autosomal dominant; GEFSP9 (Generalized epilepsy with febrile seizures-plus) (STX1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STX1B	STX1B, GEFSP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6379	Genetik Danışmanlık	Genetic counseling (.)	.	.	Klinik değerlendirme/ Clinical Evaluation	Tüm Tıbbi Dokümanlar ve Aile Fotoğrafları		0	0	.	.	0	Postnatal	Medical Documents and Family Photos
6383	Genitopatellar Sendrom, 606170, Otozomal Dominant; GTPTS (Genitopatellar Sendromu) (KAT6B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Genitopatellar syndrome, 606170, Autosomal dominant; GTPTS (Genitopatellar syndrome) (KAT6B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KAT6B	KAT6B, MYST4, MORF, GTPTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6384	Genitopatellar Sendrom, 606170, Otozomal Dominant; GTPTS (Genitopatellar Sendromu) (Prenatal) (KAT6B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Genitopatellar syndrome, 606170, Autosomal dominant; GTPTS (Genitopatellar syndrome) (KAT6B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KAT6B	KAT6B, MYST4, MORF, GTPTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6389	Germ Hücreli Tümörler, 273300, Somatik Mutasyon (Testiküler Seminomatöz Germ Hücreli Tümör) (KIT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Germ cell tumors, 273300, Somatic mutation (Testicular seminomatous germ cell tumor) (KIT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIT	KIT, PBT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
6391	Geroderma Osteodisplastikum, 231070, Otozomal Resesif; GO (Geroderma Osteodisplastika) (GORAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Geroderma osteodysplasticum, 231070, Autosomal recessive; GO (Geroderma osteodysplastica) (GORAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GORAB	GORAB, SCYL1BP1, NTKLBP1, GO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6392	Geroderma Osteodisplastikum , 231070, Otozomal Resesif; GO (Geroderma Osteodisplastika) (Prenatal) (GORAB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Geroderma osteodysplasticum, 231070, Autosomal recessive; GO (Geroderma osteodysplastica) (GORAB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GORAB	GORAB, SCYL1BP1, NTKLBP1, GO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6393	Gerstmann-Straussler Hastalığı, 137440, Otozomal Dominant; GSD (Gerstmann-Straussler-Scheinker Sendromu) (PRNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gerstmann-Straussler disease, 137440, Autosomal dominant; GSD (Gerstmann-Straussler-Scheinker syndrome) (PRNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6394	Gerstmann-Straussler Hastalığı, 137440, Otozomal Dominant; GSD (Gerstmann-Straussler-Scheinker Sendromu) (Prenatal) (PRNP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gerstmann-Straussler disease, 137440, Autosomal dominant; GSD (Gerstmann-Straussler-Scheinker syndrome) (PRNP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6395	Ghosal Hematodiafizyal Sendrom, 231095, Otozomal Resesif (Ghosal Hematodiafizyal Displazi) (TBXAS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ghosal hematodiaphyseal syndrome, 231095, Autosomal recessive (Ghosal hematodiaphyseal dysplasia) (TBXAS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBXAS1	TBXAS1, GHOSAL, CYP5, BDPLT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6396	Ghosal Hematodiafizyal Sendrom, 231095, Otozomal Resesif (Ghosal Hematodiafizyal Displazi) (Prenatal) (TBXAS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ghosal hematodiaphyseal syndrome, 231095, Autosomal recessive (Ghosal hematodiaphyseal dysplasia) (TBXAS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBXAS1	TBXAS1, GHOSAL, CYP5, BDPLT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6398	Dev Aksonal Nöropati 2, Otozomal Dominant, 610100, Otozomal Dominant; GAN2 (Otozomal Dominant Charcot-Marie-Tooth Hastalığı, Tip 2-Dev Aksonlar) (DCAF8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Giant axonal neuropathy 2, autosomal dominant, 610100, Autosomal dominant; GAN2 (Autosomal dominant Charcot-Marie-Tooth disease type 2 with giant axons) (DCAF8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCAF8	DCAF8, WDR42A, GAN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6399	Dev Aksonal Nöropati-1, 256850, Otozomal Resesif; GAN1 (Dev Aksonal Nöropati) (GAN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Giant axonal neuropathy-1, 256850, Autosomal recessive; GAN1 (Giant axonal neuropathy) (GAN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GAN	GAN, GAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6401	Dev Trombosit Bozukluğu, İzole, 231200, Otozomal Resesif (Bernard-Soulier Sendromu) (GP1BB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Giant platelet disorder, isolated, 231200, Autosomal recessive (Bernard-Soulier syndrome) (GP1BB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP1BB	GP1BB, BS, BDPLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6404	Jiganizm, GHRF Hipersekresyonuna Bağlı (GHRH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gigantism due to GHRF hypersecretion (GHRH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHRH	GHRH, GHRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6407	Gilles de la Tourette Sendromu, Yatkınlık, 137580, Otozomal Dominant (HDC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gilles de la Tourette syndrome, susceptibility to, 137580, Autosomal dominant (HDC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HDC	HDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6408	Gilles de la Tourette Sendromu, Yatkınlık, 137580, Otozomal Dominant (Prenatal) (HDC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gilles de la Tourette syndrome, susceptibility to, 137580, Autosomal dominant (HDC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HDC	HDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6410	Gillespie Sendromu, 206700; GLSP (Aniridi-Serebellar Ataksi-Entelektüel Yetersizlik Sendromu) (ITPR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gillespie syndrome, 206700; GLSP (Aniridia-cerebellar ataxia-intellectual disability syndrome) (ITPR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPR1	ITPR1, SCA15, SCA16, SCA29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6411	Gillespie Sendromu, 206700; GLSP (Aniridi-Serebellar Ataksi-Entelektüel Yetersizlik Sendromu) (Prenatal) (ITPR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gillespie syndrome, 206700; GLSP (Aniridia-cerebellar ataxia-intellectual disability syndrome) (ITPR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITPR1	ITPR1, SCA15, SCA16, SCA29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6412	Gillessen-Kaesbach-Nishimura Sendromu, 263210, Otozomal Resesif; GIKANIS (ALG9-CDG) (ALG9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gillessen-Kaesbach-Nishimura syndrome, 263210, Autosomal recessive; GIKANIS (ALG9-CDG) (ALG9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG9	ALG9, DIBD1, CDG1L, GIKANIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6413	Gillessen-Kaesbach-Nishimura Sendromu, 263210, Otozomal Resesif; GIKANIS (ALG9-CDG) (Prenatal) (ALG9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gillessen-Kaesbach-Nishimura syndrome, 263210, Autosomal recessive; GIKANIS (ALG9-CDG) (ALG9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG9	ALG9, DIBD1, CDG1L, GIKANIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6414	Gitelman Sendromu, 263800, Otozomal Resesif; GTLMNS (Gitelman Sendromu) (SLC12A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gitelman syndrome, 263800, Autosomal recessive; GTLMNS (Gitelman syndrome) (SLC12A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC12A3	SLC12A3, NCCT, TSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6415	Gitelman Sendromu, 263800, Otozomal Resesif; GTLMNS (Gitelman Sendromu) (MLPA)	Gitelman syndrome, 263800, Autosomal recessive; GTLMNS (Gitelman syndrome) (MLPA)	SLC12A3	SLC12A3, NCCT, TSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6416	Gitelman Sendromu, 263800, Otozomal Resesif; GTLMNS (Gitelman Sendromu) (Prenatal) (SLC12A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gitelman syndrome, 263800, Autosomal recessive; GTLMNS (Gitelman syndrome) (SLC12A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC12A3	SLC12A3, NCCT, TSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6417	Gitelman Sendromu, 263800, Otozomal Resesif; GTLMNS (Gitelman Sendromu) (Prenatal) (MLPA)	Gitelman syndrome, 263800, Autosomal recessive; GTLMNS (Gitelman syndrome) (Prenatal) (MLPA)	SLC12A3	SLC12A3, NCCT, TSC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6418	Glanzmann Trombastenisi, 273800, Otozomal Resesif (Glanzmann Trombastenisi) (ITGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glanzmann thrombasthenia, 273800, Autosomal recessive (Glanzmann thrombasthenia) (ITGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB3	ITGB3, GP3A, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6419	Glanzmann Trombastenisi, 273800, Otozomal Resesif; GT (Glanzmann Trombastenisi) (ITGA2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glanzmann thrombasthenia, 273800, Autosomal recessive; GT (Glanzmann thrombasthenia) (ITGA2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA2B	ITGA2B, GP2B, CD41B, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6420	Glass Sendromu, 612313, Otozomal Dominant (2q32q33 Mikrodelesyon Sendromu) (SATB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glass syndrome, 612313, Autosomal dominant (2q32q33 microdeletion syndrome) (SATB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SATB2	SATB2, KIAA1034, GLSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6421	Glass Sendromu, 612313, Otozomal Dominant (2q32q33 Mikrodelesyon Sendromu) (Prenatal) (SATB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glass syndrome, 612313, Autosomal dominant (2q32q33 microdeletion syndrome) (SATB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SATB2	SATB2, KIAA1034, GLSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6422	Glokom 1, Açık Açılı, 1O, 613100 (NTF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glaucoma 1, open angle, 1O, 613100 (NTF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NTF4	NTF4 , NTF5, NT5, NT4, GLC1O	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6423	Glokom 1, Açık Açılı, E, 137760, Otozomal Dominant (OPTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glaucoma 1, open angle, E, 137760, Autosomal dominant (OPTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPTN	OPTN, GLC1E, FIP2, HYPL, NRP, ALS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6424	Glokom 1, Açık Açılı, K, 603383; GLC1F (ASB10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glaucoma 1, open angle, F, 603383; GLC1F (ASB10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASB10	ASB10, GLC1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6425	Glokom 1, Açık Açılı, G, 609887; GLC1G (WDR36 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glaucoma 1, open angle, G, 609887; GLC1G (WDR36 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR36	WDR36, TAWDRP, GLC1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6432	Glokom 1A, Primer Açık Açılı, 137750, Otozomal Dominant; GLC1A (Jüvenil Glokom) (MYOC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glaucoma 1A, primary open angle, 137750, Autosomal dominant; GLC1A (Juvenile glaucoma) (MYOC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYOC	MYOC, TIGR, GLC1A, JOAG, GPOA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6438	Glokom 3, Primer Konjenital, D, 613086; GLC3D (Konjenital Glokom) (LTBP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glaucoma 3, primary congenital, D, 613086; GLC3D (Congenital glaucoma) (LTBP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTBP2	LTBP2, LTBP3, GLC3D, MSPKA, WMS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6439	Glokom 3, Prim

6458	Glioma Yatkınlık 2, 613028; GLM2 (Glial Tümör) (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glioma susceptibility 2, 613028; GLM2 (Glial tumor) (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6459	Glioma Yatkınlık 2, 613028; GLM2 (Glial Tümör) (MLPA)	Glioma susceptibility 2, 613028; GLM2 (Glial tumor) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6465	Glioma Yatkınlık 9, 616568, Otozomal Dominant (Anaplastik Oligodendrogliom) (POT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glioma susceptibility 9, 616568, Autosomal dominant (Anaplastic oligodendroglioma) (POT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POT1	POT1, CMM10, GLM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6467	Glioma. malign (EGFR. TP53. PTEN + bazı diğeri) (MLPA)	Glioma. malianant (EGFR. TP53. PTEN + some other) (MLPA)	EGFR. TP53. PTEN + bazı diğer	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6468	Glioma, Yatkınlık, Somatik, 137800; GLM1 (Glial Tümör) (Kodon 132 ve IDH2 Kodon 172 Mutasyonları) (IDH1 geni) (Dizi Analizi) (Postnatal)	Glioma, susceptibility to, somatic, 137800; GLM1 (Glial tumor) (Codon 132 and IDH2 172 mutations) (IDH1 gene) (Sequence Analysis) (Postnatal)	IDH1, IDH2	.	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6469	Yaygın Gelişimsel Gecikme, Aplastik-Hipoplastik Korpus Kallozum ve Dismorfik Yüz, 617260, Otozomal Dominant; GDACCF (ZNF148 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Global developmental delay, absent or hypoplastic corpus callosum, and dysmorphic facies, 617260, Autosomal dominant; GDACCF (ZNF148 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF148	ZNF148, ZFP148, GDACCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6470	Yaygın Gelişimsel Gecikme, Aplastik-Hipoplastik Korpus Kallozum ve Dismorfik Yüz, 617260, Otozomal Dominant; GDACCF (Prenatal) (ZNF148 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Global developmental delay, absent or hypoplastic corpus callosum, and dysmorphic facies, 617260, Autosomal dominant; GDACCF (ZNF148 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZNF148	ZNF148, ZFP148, GDACCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6472	Glomerülokistik Böbrek Hastalığı-Hiperürisemi ve İzostenürü, 609886 (Otozomal Dominant Medüller Kistik Böbrek Hastalık ± Hiperürisemi) (UMOD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulocystic kidney disease with hyperuricemia and isosthenuria, 609886 (Autosomal dominant medullary cystic kidney disease with or without hyperuricemia) (UMOD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UMOD	UMOD, HNFJ1, FJHN, MCKD2, ADMCKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6473	Glomerülokistik Böbrek Hastalığı-Hiperürisemi ve İzostenürü, 609886 (Otozomal Dominant Medüller Kistik Böbrek Hastalık ± Hiperürisemi) (Prenatal) (UMOD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glomerulocystic kidney disease with hyperuricemia and isosthenuria, 609886 (Autosomal dominant medullary cystic kidney disease with or without hyperuricemia) (UMOD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UMOD	UMOD, HNFJ1, FJHN, MCKD2, ADMCKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6475	Glomerülopati-Fibronektin Depozitleri 2, 601894, Otozomal Dominant; GFND2 (Fibronektin Glomerülopati) (FN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulopathy with fibronectin deposits 2, 601894, Autosomal dominant; GFND2 (Fibronectin glomerulopathy) (FN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FN1	FN1, FN, LETS, FNZ, GFND2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6476	Glomerüloskleroz, Fokal Segmental, 1, 603278, Otozomal Dominant (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (ACTN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental, 1, 603278, Autosomal dominant (Familial idiopathic steroid-resistant nephrotic syndrome) (ACTN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTN4	ACTN4, FSGS1, FSGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6477	Glomerüloskleroz, Fokal Segmental, 2, 603965; FSGS2 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (TRPC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental, 2, 603965; FSGS2 (Familial idiopathic steroid-resistant nephrotic syndrome) (TRPC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPC6	TRPC6, TRP6, FSGS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6478	Glomerüloskleroz, Fokal Segmental, 3, 607832; FSGS3 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (CD2AP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental, 3, 607832; FSGS3 (Familial idiopathic steroid-resistant nephrotic syndrome) (CD2AP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD2AP	CD2AP, CMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6479	Glomerüloskleroz, Fokal Segmental, 4, Yatkınlık, 612551 (Sporadik İdyopatik Steroide Dirençli Nefrotik Sendrom) (APOL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental, 4, susceptibility to, 612551 (Sporadic idiopathic steroid-resistant nephrotic syndrome) (APOL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOL1	APOL1, FSGS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6480	Glomerüloskleroz, Fokal Segmental, 5, 613237; FSGS5 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (INF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental, 5, 613237; FSGS5 (Familial idiopathic steroid-resistant nephrotic syndrome) (INF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INF2	INF2, FSGS5, C14orf173, CMTDIE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6481	Glomerüloskleroz, Fokal Segmental, 6, 614131, Otozomal Resesif; FSGS6 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (MYO1E geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental, 6, 614131, Autosomal recessive; FSGS6 (Familial idiopathic steroid-resistant nephrotic syndrome) (MYO1E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO1E	MYO1E, MYO1C, FSGS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6482	Glomerüloskleroz, Fokal Segmental, 7, 616002, Otozomal Dominant; FSGS7 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (PAX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomerulosclerosis, focal segmental, 7, 616002, Autosomal dominant; FSGS7 (Familial idiopathic steroid-resistant nephrotic syndrome) (PAX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX2	PAX2, PAPRS, FSGS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6483	Glomuvenöz Malformasyonlar, 138000, Otozomal Dominant; GVM (Glomuvenöz Malformasyon) (GLMN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glomuvenous malformations, 138000, Autosomal dominant; GVM (Glomuvenous malformation) (GLMN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLMN	GLML, GVM, VMGLOM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6484	Glukokortikoid Eksikliği 2, 607398, Otozomal Resesif; GCCD2 (Ailesel Glukokortikoid Eksikliği) (MRAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glucocorticoid deficiency 2, 607398, Autosomal recessive; GCCD2 (Familial glucocorticoid deficiency) (MRAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MRAP	MRAP, FALP, C21orf61, GCCD2, FGD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6486	Glukokortikoid Eksikliği 4, ± Veya Mineralokortikoid Eksikliği, 614736, Otozomal Resesif; GCCD4 (Ailesel Glukokortikoid Eksikliği) (NNT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glucocorticoid deficiency 4, with or without mineralocorticoid deficiency, 614736, Autosomal recessive; GCCD4 (Familial glucocorticoid deficiency) (NNT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NNT	NNT, GCCD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6487	Glukokortikoid Eksikliği, ACTH Cevapsızlığına Bağlı, 202200, Otozomal Resesif; GCCD1 (Ailesel Glukokortikoid Eksikliği) (MC2R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glucocorticoid deficiency, due to ACTH unresponsiveness, 202200, Autosomal recessive; GCCD1 (Familial glucocorticoid deficiency) (MC2R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC2R	MC2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6489	Glukokortikoid Direnci, 615962, Otozomal Dominant; GCCR (Glukokortikoid Direnci) (NR3C1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glucocorticoid resistance, 615962, Autosomal dominant; GCCR (Glucocorticoid resistance) (NR3C1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR3C1	NR3C1, GCR, GRL, GCRST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6490	Glukokortikoid Tedavisi, Yanıt, 614400; GCTR (GLCCI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glucocorticoid therapy, response to, 614400; GCTR (GLCCI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLCCI1	GLCCI1, TSSN1, GCTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6493	Glikoz / Galaktoz Malabsorpsiyon, 606824, Otozomal Resesif; GGM (Glukoz-Galaktoz Malabsorpsiyon) (SLC5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glucose/galactose malabsorption, 606824, Autosomal recessive; GGM (Glucose-galactose malabsorption) (SLC5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC5A1	SLC5A1, SGLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6494	Glikoz / Galaktoz Malabsorpsiyon, 606824, Otozomal Resesif; GGM (Glukoz-Galaktoz Malabsorpsiyon) (Prenatal) (SLC5A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glucose/galactose malabsorption, 606824, Autosomal recessive; GGM (Glucose-galactose malabsorption) (SLC5A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC5A1	SLC5A1, SGLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6495	GLUT1 Eksikliği Sendromu 1, İnfantil Başlangıçlı, Ağır, 606777, Otozomal Resesif, Otozomal Dominant; GLUT1DS1 (Ensefalopati, GLUT1 Eksikliğine Bağlı) (SLC2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GLUT1 deficiency syndrome 1, infantile onset, severe, 606777, Autosomal recessive, Autosomal dominant; GLUT1DS1 (Encephalopathy due to GLUT1 deficiency) (SLC2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6496	GLUT1 Eksikliği Sendromu 1, İnfantil Başlangıçlı, Ağır, 606777, Otozomal Resesif, Otozomal Dominant; GLUT1DS1 (Ensefalopati, GLUT1 Eksikliğine Bağlı) (MLPA)	GLUT1 deficiency syndrome 1, infantile onset, severe, 606777, Autosomal recessive, Autosomal dominant; GLUT1DS1 (Encephalopathy due to GLUT1 deficiency) (MLPA)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6497	GLUT1 Eksikliği Sendromu 1, İnfantil Başlangıçlı, Ağır, 606777, Otozomal Resesif, Otozomal Dominant; GLUT1DS1 (Ensefalopati, GLUT1 Eksikliğine Bağlı) (Prenatal) (SLC2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	GLUT1 deficiency syndrome 1, infantile onset, severe, 606777, Autosomal recessive, Autosomal dominant; GLUT1DS1 (Encephalopathy due to GLUT1 deficiency) (SLC2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6498	GLUT1 Eksikliği Sendromu 1, İnfantil Başlangıçlı, Ağır, 606777, Otozomal Resesif, Otozomal Dominant; GLUT1DS1 (Ensefalopati, GLUT1 Eksikliğine Bağlı) (Prenatal) (MLPA)	GLUT1 deficiency syndrome 1, infantile onset, severe, 606777, Autosomal recessive, Autosomal dominant; GLUT1DS1 (Encephalopathy due to GLUT1 deficiency) (Prenatal) (MLPA)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6499	GLUT1 Eksikliği Sendromu 2, Çocuklukta Başlayan, 612126, Otozomal Dominant; GLUT1DS2 (Paroksismal Efor Kaynaklı Diskinezi) (SLC2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GLUT1 deficiency syndrome 2, childhood onset, 612126, Autosomal dominant; GLUT1DS2 (Paroxysmal exertion-induced dyskinesia) (SLC2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6500	GLUT1 Eksikliği Sendromu 2, Çocuklukta Başlayan, 612126, Otozomal Dominant; GLUT1DS2 (Paroksismal Efor Kaynaklı Diskinezi) (MLPA)	GLUT1 deficiency syndrome 2, childhood onset, 612126, Autosomal dominant; GLUT1DS2 (Paroxysmal exertion-induced dyskinesia) (MLPA)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6501	GLUT1 Eksikliği Sendromu 2, Çocuklukta Başlayan, 612126, Otozomal Dominant; GLUT1DS2 (Paroksismal Efor Kaynaklı Diskinezi) (Prenatal) (SLC2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	GLUT1 deficiency syndrome 2, childhood onset, 612126, Autosomal dominant; GLUT1DS2 (Paroxysmal exertion-induced dyskinesia) (SLC2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6502	GLUT1 Eksikliği Sendromu 2, Çocuklukta Başlayan, 612126, Otozomal Dominant; GLUT1DS2 (Paroksismal Efor Kaynaklı Diskinezi) (Prenatal) (MLPA)	GLUT1 deficiency syndrome 2, childhood onset, 612126, Autosomal dominant; GLUT1DS2 (Paroxysmal exertion-induced dyskinesia) (Prenatal) (MLPA)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6503	Glutamat Formiminotransferaz Eksikliği, 229100, Otozomal Resesif (Formiminoglutamik Asiduri) (FTCD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutamate formiminotransferase deficiency, 229100, Autosomal recessive (Formiminoglutamic aciduria) (FTCD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTCD	FTCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6504	Glutamat Formiminotransferaz Eksikliği, 229100, Otozomal Resesif (Formiminoglutamik Asiduri) (Prenatal) (FTCD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutamate formiminotransferase deficiency, 229100, Autosomal recessive (Formiminoglutamic aciduria) (FTCD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FTCD	FTCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6506	Glutamin Eksikliği, Konjenital, 610015, Otozomal Resesif (Konjenital Beyin Disgenezisi, Glutamin Sentaz Eksikliğine Bağlı) (GLUL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutamine deficiency, congenital, 610015, Autosomal recessive (Congenital brain dysgenesis due to glutamine synthetase deficiency) (GLUL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLUL	GLUL, GLNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6507	Glutamin Eksikliği, Konjenital, 610015, Otozomal Resesif (Konjenital Beyin Disgenezisi, Glutamin Sentaz Eksikliğine Bağlı) (Prenatal) (GLUL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutamine deficiency, congenital, 610015, Autosomal recessive (Congenital brain dysgenesis due to glutamine synthetase deficiency) (GLUL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLUL	GLUL, GLNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6509	Glutarik Asidemi 2A, 231680, Otozomal Resesif; MADD (Multipl Açil-CoA Dehidrojenaz Yetmezliği) (ETFA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutaric acidemia IIA, 231680, Autosomal recessive; MADD (Multiple acyl-CoA dehydrogenase deficiency) (ETFA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ETFA	ETFA, GA2, MADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6510	Glutarik Asidemi 2A, 231680, Otozomal Resesif; MADD (Multipl Açil-CoA Dehidrojenaz Yetmezliği) (Prenatal) (ETFA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutaric acidemia IIA, 231680, Autosomal recessive; MADD (Multiple acyl-CoA dehydrogenase deficiency) (ETFA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ETFA	ETFA, GA2, MADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6511	Glutarik Asidemi 2B, 231680, Otozomal Resesif (Multipl Açil-CoA Dehidrojenaz Yetmezliği) (ETFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutaric acidemia IIB, 231680, Autosomal recessive (Multiple acyl-CoA dehydrogenase deficiency) (ETFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ETFB	ETFB, MADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6512	Glutarik Asidemi 2B, 231680, Otozomal Resesif (Multipl Açil-CoA Dehidrojenaz Yetmezliği) (Prenatal) (ETFB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutaric acidemia IIB, 231680, Autosomal recessive (Multiple acyl-CoA dehydrogenase deficiency) (ETFB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ETFB	ETFB, MADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6513	Glutarik Asidemi 2C, 231680, Otozomal Resesif (Multipl Açil-CoA Dehidrojenaz Yetmezliği) (ETFDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutaric acidemia IIC, 231680, Autosomal recessive (Multiple acyl-CoA dehydrogenase deficiency) (ETFDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ETFDH	ETFDH, MADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6514	Glutarik Asidemi 2C, 231680, Otozomal Resesif (Multipl Açil-CoA Dehidrojenaz Yetmezliği) (Prenatal) (ETFDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutaric acidemia IIC, 231680, Autosomal recessive (Multiple acyl-CoA dehydrogenase deficiency) (ETFDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ETFDH	ETFDH, MADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6515	Glutarikasidüri 3 231690, Otozomal Resesif (Glutarik Asidemi Tipi 3) (SUGCT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutaric aciduria III, 231690, Autosomal recessive (Glutaric acidemia type 3) (SUGCT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUGCT	C7orf10, GA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6516	Glutarikasidüri 3 231690, Otozomal Resesif (Glutarik Asidemi Tipi 3) (Prenatal) (SUGCT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutaric aciduria III, 231690, Autosomal recessive (Glutaric acidemia type 3) (SUGCT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SUGCT	C7orf10, GA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6517	Glutarikasidüri, Tip 1, 231670, Otozomal Resesif (Glutaril-CoA Dehidrojenaz Eksikliği) (GCDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutaricaciduria, type I, 231670, Autosomal recessive (Glutaryl-CoA dehydrogenase deficiency) (GCDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCDH	GCDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6518	Glutarikasidüri, Tip 1, 231670, Otozomal Resesif (Glutaril-CoA Dehidrojenaz Eksikliği) (Prenatal) (GCDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutaricaciduria, type I, 231670, Autosomal recessive (Glutaryl-CoA dehydrogenase deficiency) (GCDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GCDH	GCDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6520	Glutatyon Sentetaz Eksikliği, 266130, Otozomal Resesif; GSSD (Glutatyon Sentetaz Eksikliği) (GSS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glutathione synthetase deficiency, 266130, Autosomal recessive; GSSD (Glutathione synthetase deficiency) (GSS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GSS	GSS, GSHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6521	Glutatyon Sentetaz Eksikliği, 266130, Otozomal Resesif; GSSD (Glutatyon Sentetaz Eksikliği) (Prenatal) (GSS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glutathione synthetase deficiency, 266130, Autosomal recessive; GSSD (Glutathione synthetase deficiency) (GSS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GSS	GSS, GSHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) F

6535	Glisin Ensefalopatisi, 605899, Otozomal Resesif (Glisin Ensefalopatisi) (GCSH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycine encephalopathy, 605899, Autosomal recessive (Glycine encephalopathy) (GCSH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCSH	GCSH, NKH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6536	Glisin Ensefalopatisi, 605899, Otozomal Resesif (Glisin Ensefalopatisi) (MLPA)	Glycine encephalopathy, 605899, Autosomal recessive (Glycine encephalopathy) (MLPA)	GLDC	GLDC, HYGN1, GCSP, GCE, NKH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6537	Glisin Ensefalopatisi, 605899, Otozomal Resesif (Glisin Ensefalopatisi) (Prenatal) (GLDC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycine encephalopathy, 605899, Autosomal recessive (Glycine encephalopathy) (GLDC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLDC	GLDC, HYGN1, GCSP, GCE, NKH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6538	Glisin Ensefalopatisi, 605899, Otozomal Resesif (Glisin Ensefalopatisi) (Prenatal) (GCSH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycine encephalopathy, 605899, Autosomal recessive (Glycine encephalopathy) (GCSH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GCSH	GCSH, NKH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6539	Glisin Ensefalopatisi, 605899, Otozomal Resesif (Glisin Ensefalopatisi) (Prenatal) (MLPA)	Glycine encephalopathy, 605899, Autosomal recessive (Glycine encephalopathy) (Prenatal) (MLPA)	GLDC	GLDC, HYGN1, GCSP, GCE, NKH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6540	Glisin Ensefalopatisi, 605899, Otozomal Resesif, GCE (Glisin Ensefalopatisi) (AMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycine encephalopathy, 605899, Autosomal recessive; GCE (Glycine encephalopathy) (AMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMT	AMT, NKH, GCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6541	Glisin Ensefalopatisi, 605899, Otozomal Resesif, GCE (Glisin Ensefalopatisi) (Prenatal) (AMT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycine encephalopathy, 605899, Autosomal recessive; GCE (Glycine encephalopathy) (AMT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMT	AMT, NKH, GCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6542	Glisin N-Metil Transferaz Eksikliği, 606664, Otozomal Resesif (Hipermethioninemi, Glisin N-Metiltransferaz Eksikliğine Bağlı) (GNMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycine N-methyltransferase deficiency, 606664, Autosomal recessive (Hypermethioninemia due to glycine N-methyltransferase deficiency) (GNMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNMT	GNMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6543	Glisin N-Metil Transferaz Eksikliği, 606664, Otozomal Resesif (Hipermethioninemi, Glisin N-Metiltransferaz Eksikliğine Bağlı) (Prenatal) (GNMT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycine N-methyltransferase deficiency, 606664, Autosomal recessive (Hypermethioninemia due to glycine N-methyltransferase deficiency) (GNMT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNMT	GNMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6544	Glikojen Depo Hastalığı, 0, Karaciğer, 240600, Otozomal Resesif; GSD0A (Glikojen Depo Hastalığı, Hepatik Glikojen Sentaz Eksikliğine Bağlı) (GYS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease 0, liver, 240600, Autosomal recessive; GSD0A (Glycogen storage disease due to hepatic glycogen synthase deficiency) (GYS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GYS2	GYS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6545	Glikojen Depo Hastalığı, 0, Karaciğer, 240600, Otozomal Resesif; GSD0A (Glikojen Depo Hastalığı, Hepatik Glikojen Sentaz Eksikliğine Bağlı) (Prenatal) (GYS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease 0, liver, 240600, Autosomal recessive; GSD0A (Glycogen storage disease due to hepatic glycogen synthase deficiency) (GYS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GYS2	GYS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6546	Glikojen Depo Hastalığı, 0, Kas, 611556, Otozomal Resesif; GSD0B (Glikojen Depo Hastalığı, Kas ve Kalp Glikojen Sentaz Eksikliği) (GYS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease 0, muscle, 611556, Autosomal recessive; GSD0B (Glycogen storage disease due to muscle and heart glycogen synthase deficiency) (GYS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GYS1	GYS1, GYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6547	Glikojen Depo Hastalığı, 0, Kas, 611556, Otozomal Resesif; GSD0B (Glikojen Depo Hastalığı, Kas ve Kalp Glikojen Sentaz Eksikliği) (Prenatal) (GYS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease 0, muscle, 611556, Autosomal recessive; GSD0B (Glycogen storage disease due to muscle and heart glycogen synthase deficiency) (GYS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GYS1	GYS1, GYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6548	Glikojen Depo Hastalığı 1a, 232200, Otozomal Resesif; GSD1A (Glikojen Depo Hastalığı, Glukoz-6-Fosfataz Eksikliğine Bağlı) (G6PC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease Ia, 232200, Autosomal recessive; GSD1A (Glycogen storage disease due to glucose-6-phosphatase deficiency) (G6PC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	G6PC	G6PC, G6PT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6549	Glikojen Depo Hastalığı 1a, 232200, Otozomal Resesif; GSD1A (Glikojen Depo Hastalığı, Glukoz-6-Fosfataz Eksikliğine Bağlı) (Prenatal) (G6PC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease Ia, 232200, Autosomal recessive; GSD1A (Glycogen storage disease due to glucose-6-phosphatase deficiency) (G6PC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	G6PC	G6PC, G6PT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6550	Glikojen Depo Hastalığı Ib 232220, Otozomal Resesif; GSD1B (Glikojen Depo Hastalığı, Glukoz-6-Fosfataz Eksikliğine Bağlı) (SLC37A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease Ib, 232220, Autosomal recessive; GSD1B (Glycogen storage disease due to glucose-6-phosphatase deficiency) (SLC37A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC37A4	SLC37A4, G6PT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6551	Glikojen Depo Hastalığı Ib 232220, Otozomal Resesif; GSD1B (Glikojen Depo Hastalığı, Glukoz-6-Fosfataz Eksikliğine Bağlı) (Prenatal) (SLC37A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease Ib, 232220, Autosomal recessive; GSD1B (Glycogen storage disease due to glucose-6-phosphatase deficiency) (SLC37A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC37A4	SLC37A4, G6PT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6552	Glikojen Depo Hastalığı Ic 232240, Otozomal Resesif; GSD1C (Glikojen Depo Hastalığı, Glukoz-6-Fosfataz Eksikliğine Bağlı) (SLC37A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease Ic, 232240, Autosomal recessive; GSD1C (Glycogen storage disease due to glucose-6-phosphatase deficiency) (SLC37A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC37A4	SLC37A4, G6PT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6553	Glikojen Depo Hastalığı Ic 232240, Otozomal Resesif; GSD1C (Glikojen Depo Hastalığı, Glukoz-6-Fosfataz Eksikliğine Bağlı) (Prenatal) (SLC37A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease Ic, 232240, Autosomal recessive; GSD1C (Glycogen storage disease due to glucose-6-phosphatase deficiency) (SLC37A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC37A4	SLC37A4, G6PT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6554	Glikojen Depo Hastalığı 2, 232300, Otozomal Resesif; GSD2 (Glikojen Depo Hastalığı, Asit Maltaz Eksikliğine Bağlı) (Pompe Hastalığı) (GAA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease II, 232300, Autosomal recessive; GSD2 (Glycogen storage disease due to acid maltase deficiency) (Pompe Disease) (GAA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GAA	GAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6555	Glikojen Depo Hastalığı 2, 232300, Otozomal Resesif; GSD2 (Glikojen Depo Hastalığı, Asit Maltaz Eksikliğine Bağlı) (Pompe Hastalığı) (MLPA)	Glycogen storage disease II, 232300, Autosomal recessive; GSD2 (Glycogen storage disease due to acid maltase deficiency) (Pompe Disease) (MLPA)	GAA	GAA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6556	Glikojen Depo Hastalığı 2, 232300, Otozomal Resesif; GSD2 (Glikojen Depo Hastalığı, Asit Maltaz Eksikliğine Bağlı) (Pompe Hastalığı) (Prenatal) (GAA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease II, 232300, Autosomal recessive; GSD2 (Glycogen storage disease due to acid maltase deficiency) (Pompe Disease) (GAA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GAA	GAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6557	Glikojen Depo Hastalığı 2, 232300, Otozomal Resesif; GSD2 (Glikojen Depo Hastalığı, Asit Maltaz Eksikliğine Bağlı) (Pompe Hastalığı) (Prenatal) (MLPA)	Glycogen storage disease II, 232300, Autosomal recessive; GSD2 (Glycogen storage disease due to acid maltase deficiency) (Pompe Disease) (Prenatal) (MLPA)	GAA	GAA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6558	Glikojen Depo Hastalığı 3a, 232400, Otozomal Resesif; GSD3 (Glikojen Depo Hastalığı, Glikojen Debranching Enzim Eksikliğine Bağlı, 3b) (AGL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease IIIa, 232400, Autosomal recessive; GSD3 (Glycogen storage disease due to glycogen debranching enzyme deficiency) (AGL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGL	AGL, GDE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6559	Glikojen Depo Hastalığı 3a, 232400, Otozomal Resesif; GSD3 (Glikojen Depo Hastalığı, Glikojen Debranching Enzim Eksikliğine Bağlı, 3b) (Prenatal) (AGL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease IIIa, 232400, Autosomal recessive; GSD3 (Glycogen storage disease due to glycogen debranching enzyme deficiency) (AGL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AGL	AGL, GDE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6560	Glikojen Depo Hastalığı 3b, 232400, Otozomal Resesif (Glikojen Depo Hastalığı, Glikojen Debranching Enzim Eksikliğine Bağlı, 3b) (AGL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease IIIb, 232400, Autosomal recessive (Glycogen storage disease due to glycogen debranching enzyme deficiency) (AGL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGL	AGL, GDE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6561	Glikojen Depo Hastalığı 3b, 232400, Otozomal Resesif (Glikojen Depo Hastalığı, Glikojen Debranching Enzim Eksikliğine Bağlı, 3b) (Prenatal) (AGL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease IIIb, 232400, Autosomal recessive (Glycogen storage disease due to glycogen debranching enzyme deficiency) (AGL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AGL	AGL, GDE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6562	Glikojen Depo Hastalığı 4, 232500, Otozomal Resesif; GSD4 (Glikojen Depo Hastalığı-Glikojen Dallandırıcı Enzim Eksikliğine Bağlı) (GBE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease IV, 232500, Autosomal recessive; GSD4 (Glycogen storage disease due to glycogen branching enzyme deficiency) (GBE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBE1	GBE1, GSD4, APBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6563	Glikojen Depo Hastalığı 4, 232500, Otozomal Resesif; GSD4 (Glikojen Depo Hastalığı-Glikojen Dallandırıcı Enzim Eksikliğine Bağlı) (Prenatal) (GBE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease IV, 232500, Autosomal recessive; GSD4 (Glycogen storage disease due to glycogen branching enzyme deficiency) (GBE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GBE1	GBE1, GSD4, APBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6565	Glikojen Depo Hastalığı 9c, 613027, Otozomal Resesif; GSD9C (Glikojen Depo Hastalığı, Karaciğer Fosforilaz Kinaz Eksikliğine Bağlı) (PHKG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease IXc, 613027, Autosomal recessive; GSD9C (Glycogen storage disease due to liver phosphorylase kinase deficiency) (PHKG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHKG2	PHKG2, GSD9C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6566	Glikojen Depo Hastalığı 9c, 613027, Otozomal Resesif; GSD9C (Glikojen Depo Hastalığı, Karaciğer Fosforilaz Kinaz Eksikliğine Bağlı) (Prenatal) (PHKG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease IXc, 613027, Autosomal recessive; GSD9C (Glycogen storage disease due to liver phosphorylase kinase deficiency) (PHKG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHKG2	PHKG2, GSD9C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6567	Kalbin Glikojen Depo Hastalığı, Letal Konjenital, 261740, Otozomal Dominant (Fatal Konjenital Hipertrofik Kardiyomyopati, Glikojen Depo Hastalığına Bağlı) (PRKAG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease of heart, lethal congenital, 261740, Autosomal dominant (Fatal congenital hypertrophic cardiomyopathy due to glycogen storage disease) (PRKAG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAG2	PRKAG2, WPWS, CMH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6568	Kalbin Glikojen Depo Hastalığı, Letal Konjenital, 261740, Otozomal Dominant (Fatal Konjenital Hipertrofik Kardiyomyopati, Glikojen Depo Hastalığına Bağlı) (Prenatal) (PRKAG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease of heart, lethal congenital, 261740, Autosomal dominant (Fatal congenital hypertrophic cardiomyopathy due to glycogen storage disease) (PRKAG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRKAG2	PRKAG2, WPWS, CMH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6569	Glikojen Depo Hastalığı 5; Gsd5 (Glikojen Depo Hastalığı, Kas Glikojen Fosforilaz Eksikliğine Bağlı, Mcardle Hastalığı) (PYGM geni) (Tüm Gen Dizi Analizi) (Postnatal)	GLYCOGEN STORAGE DISEASE V; GSD5 (Glycogen storage disease due to muscle glycogen phosphorylase deficiency) (PYGM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PYGM	PYGM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6570	Glikojen Depo Hastalığı 5; Gsd5 (Glikojen Depo Hastalığı, Kas Glikojen Fosforilaz Eksikliğine Bağlı, Mcardle Hastalığı) (Prenatal) (PYGM geni) (Tüm Gen Dizi Analizi) (Prenatal)	GLYCOGEN STORAGE DISEASE V; GSD5 (Glycogen storage disease due to muscle glycogen phosphorylase deficiency) (PYGM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PYGM	PYGM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6571	Glikojen Depo Hastalığı 6 232700, Otozomal Resesif; GSD6 (Glikojen Depo Hastalığı, Karaciğer Glikojen Fosforilaz Eksikliğine Bağlı) (PYGL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease VI, 232700, Autosomal recessive; GSD6 (Glycogen storage disease due to liver glycogen phosphorylase deficiency) (PYGL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PYGL	PYGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6572	Glikojen Depo Hastalığı 6 232700, Otozomal Resesif; GSD6 (Glikojen Depo Hastalığı, Karaciğer Glikojen Fosforilaz Eksikliğine Bağlı) (Prenatal) (PYGL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease VI, 232700, Autosomal recessive; GSD6 (Glycogen storage disease due to liver glycogen phosphorylase deficiency) (PYGL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PYGL	PYGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6573	Glikojen Depo Hastalığı 7 232800, Otozomal Resesif; GSD7 (Glikojen Depo Hastalığı, Kas Fosfofruktokinaz Eksikliğine Bağlı) (PFKM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease VII, 232800, Autosomal recessive; GSD7 (Glycogen storage disease due to muscle phosphofructokinase deficiency) (PFKM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PFKM	PFKM, GSD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6574	Glikojen Depo Hastalığı 7 232800, Otozomal Resesif; GSD7 (Glikojen Depo Hastalığı, Kas Fosfofruktokinaz Eksikliğine Bağlı) (Prenatal) (PFKM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease VII, 232800, Autosomal recessive; GSD7 (Glycogen storage disease due to muscle phosphofructokinase deficiency) (PFKM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PFKM	PFKM, GSD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6575	Glikojen Depo Hastalığı 10, 261670, Otozomal Resesif; GSD10 (Glikojen Depo Hastalığı, Fosfoglikoseraz Mutaz Eksikliği) (PGAM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease X, 261670, Autosomal recessive; GSD10 (Glycogen storage disease due to phosphoglycerate mutase deficiency) (PGAM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PGAM2	PGAM2, PGAMM, GSD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6576	Glikojen Depo Hastalığı 10, 261670, Otozomal Resesif; GSD10 (Glikojen Depo Hastalığı, Fosfoglikoseraz Mutaz Eksikliği) (Prenatal) (PGAM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease X, 261670, Autosomal recessive; GSD10 (Glycogen storage disease due to phosphoglycerate mutase deficiency) (PGAM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PGAM2	PGAM2, PGAMM, GSD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6577	Glikojen Depo Hastalığı 11, 612933, Otozomal Resesif; GSD11 (Glikojen Depo Hastalığı, Laktat Dehidrojenaz Eksikliğine Bağlı) (LDHA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease XI, 612933, Autosomal recessive; GSD11 (Glycogen storage disease due to lactate dehydrogenase deficiency) (LDHA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDHA	LDHA, LDH1, GSD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6578	Glikojen Depo Hastalığı 11, 612933, Otozomal Resesif; GSD11 (Glikojen Depo Hastalığı, Laktat Dehidrojenaz Eksikliğine Bağlı) (Prenatal) (LDHA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease XI, 612933, Autosomal recessive; GSD11 (Glycogen storage disease due to lactate dehydrogenase deficiency) (LDHA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LDHA	LDHA, LDH1, GSD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6579	Glikojen Depo Hastalığı 12, 611881, Otozomal Resesif; GSD12 (Glikojen Depo Hastalığı, Aldolaz A Eksikliğine Bağlı) (ALDOA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease XII, 611881, Autosomal recessive; GSD12 (Glycogen storage disease due to aldolase A deficiency) (ALDOA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDOA	ALDOA, GSD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6580	Glikojen Depo Hastalığı 12, 611881, Otozomal Resesif; GSD12 (Glikojen Depo Hastalığı, Aldolaz A Eksikliğine Bağlı) (Prenatal) (ALDOA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease XII, 611881, Autosomal recessive; GSD12 (Glycogen storage disease due to aldolase A deficiency) (ALDOA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALDOA	ALDOA, GSD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6581	Glikojen Depo Hastalığı 13 612932, Otozomal Resesif; GSD13 (Glikojen Depo Hastalığı, Kas Beta

6587	Glikojen Depo Hastalığı, Tip 9a2, 306000, X'e Bağlı Resesif (Glikojen Depo Hastalığı, Karaciğer Fosforilaz Kinaz Eksikliğine Bağlı) (PHKA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycogen storage disease, type IXa2, 306000, X-linked recessive (Glycogen storage disease due to liver phosphorylase kinase deficiency) (PHKA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHKA2	PHKA2, PHK, XLG, PHK, PYKL, GSD9A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6588	Glikojen Depo Hastalığı, Tip 9a2, 306000, X'e Bağlı Resesif (Glikojen Depo Hastalığı, Karaciğer Fosforilaz Kinaz Eksikliğine Bağlı) (Prenatal) (PHKA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycogen storage disease, type IXa2, 306000, X-linked recessive (Glycogen storage disease due to liver phosphorylase kinase deficiency) (PHKA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHKA2	PHKA2, PHK, XLG, PHK, PYKL, GSD9A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6589	Glikoprotein 1a Eksikliği, 614200, Otozomal Dominant; BDPLT9 (Kanama Diyatezi, Kolajen Reseptör Defektine Bağlı) (ITGA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycoprotein Ia deficiency, 614200, Autosomal dominant; BDPLT9 (Bleeding diathesis due to a collagen receptor defect) (ITGA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA2	ITGA2, CD49B, BR, BDPLT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6590	Glikoprotein 1a Eksikliği, 614200, Otozomal Dominant; BDPLT9 (Kanama Diyatezi, Kolajen Reseptör Defektine Bağlı) (Prenatal) (ITGA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycoprotein Ia deficiency, 614200, Autosomal dominant; BDPLT9 (Bleeding diathesis due to a collagen receptor defect) (ITGA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGA2	ITGA2, CD49B, BR, BDPLT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6593	Glikosilfosfatidilinositol Eksikliği, 610293, Otozomal Resesif; GPID (Hiperkoagülabilite Sendromu, Glikosilfosfatidilinositol Eksikliğine Bağlı) (PIGM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Glycosylphosphatidylinositol deficiency, 610293, Autosomal recessive; GPID (Hypercoagulability syndrome due to glycosylphosphatidylinositol deficiency) (PIGM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGM	PIGM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6594	Glikosilfosfatidilinositol Eksikliği, 610293, Otozomal Resesif; GPID (Hiperkoagülabilite Sendromu, Glikosilfosfatidilinositol Eksikliğine Bağlı) (Prenatal) (PIGM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Glycosylphosphatidylinositol deficiency, 610293, Autosomal recessive; GPID (Hypercoagulability syndrome due to glycosylphosphatidylinositol deficiency) (PIGM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGM	PIGM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6595	GM1 Gangliosidozis, Tip 1, 230500, Otozomal Resesif (GM1 Gangliosidoz) (GLB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GM1-gangliosidosis, type I, 230500, Autosomal recessive (GM1 gangliosidosis) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6596	GM1 Gangliosidozis, Tip 1, 230500, Otozomal Resesif (GM1 Gangliosidoz) (Prenatal) (GLB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	GM1-gangliosidosis, type I, 230500, Autosomal recessive (GM1 gangliosidosis) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6597	GM1 Gangliosidozis, Tip 2, 230600, Otozomal Resesif (GM1 Gangliosidoz) (GLB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GM1-gangliosidosis, type II, 230600, Autosomal recessive (GM1 gangliosidosis) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6598	GM1 Gangliosidozis, Tip 2, 230600, Otozomal Resesif (GM1 Gangliosidoz) (Prenatal) (GLB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	GM1-gangliosidosis, type II, 230600, Autosomal recessive (GM1 gangliosidosis) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6599	GM1 Gangliosidozis, Tip 3, 230650, Otozomal Resesif (GM1 Gangliosidoz) (GLB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GM1-gangliosidosis, type III, 230650, Autosomal recessive (GM1 gangliosidosis) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6600	GM1 Gangliosidozis, Tip 3, 230650, Otozomal Resesif (GM1 Gangliosidoz) (Prenatal) (GLB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	GM1-gangliosidosis, type III, 230650, Autosomal recessive (GM1 gangliosidosis) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6601	GM2-Gangliosidozis, AB Varyant, 272750, Otozomal Resesif (GM2 Gangliosidozis, AB Varyant) (GM2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	GM2-gangliosidosis, AB variant, 272750, Autosomal recessive (GM2 gangliosidosis, AB variant) (GM2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GM2A	GM2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6602	GM2-Gangliosidozis, AB Varyant, 272750, Otozomal Resesif (GM2 Gangliosidozis, AB Varyant) (Prenatal) (GM2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	GM2-gangliosidosis, AB variant, 272750, Autosomal recessive (GM2 gangliosidosis, AB variant) (GM2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GM2A	GM2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6603	GM2-Gangliosidozis, Çeşitli Formlar, 272800, Otozomal Resesif (Tay-Sachs Hastalığı) (HEXA geni) (Tüm Gen Dizi Analizi) (Postnatal)	GM2-gangliosidosis, several forms, 272800, Autosomal recessive (Tay-Sachs disease) (HEXA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HEXA	HEXA, TSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6604	GM2-Gangliosidozis, Çeşitli Formlar, 272800, Otozomal Resesif (Tay-Sachs Hastalığı) (MLPA)	GM2-gangliosidosis, several forms, 272800, Autosomal recessive (Tay-Sachs disease) (MLPA)	HEXA	HEXA, TSD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6605	GM2-Gangliosidozis, Çeşitli Formlar, 272800, Otozomal Resesif (Tay-Sachs Hastalığı) (Prenatal) (HEXA geni) (Tüm Gen Dizi Analizi) (Prenatal)	GM2-gangliosidosis, several forms, 272800, Autosomal recessive (Tay-Sachs disease) (HEXA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HEXA	HEXA, TSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6606	GM2-Gangliosidozis, Çeşitli Formlar, 272800, Otozomal Resesif (Tay-Sachs Hastalığı) (Prenatal) (MLPA)	GM2-gangliosidosis, several forms, 272800, Autosomal recessive (Tay-Sachs disease) (Prenatal) (MLPA)	HEXA	HEXA, TSD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6608	Gnatodiafizyal Displazi, 166260, Otozomal Dominant; GDD (Gnatodiafizyal Displazi) (ANO5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gnathodiaphyseal dysplasia, 166260, Autosomal dominant; GDD (Gnathodiaphyseal dysplasia) (ANO5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANO5	ANO5, TMEM16E, GDD1, LGMD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6610	Gnatodiafizyal Displazi, 166260, Otozomal Dominant; GDD (Gnatodiafizyal Displazi) (Prenatal) (ANO5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gnathodiaphyseal dysplasia, 166260, Autosomal dominant; GDD (Gnathodiaphyseal dysplasia) (ANO5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ANO5	ANO5, TMEM16E, GDD1, LGMD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6614	Guatr, Multinodüler 1, ± Sertoli-Leydig Hücreli Tümör, 138800, Otozomal Dominant; MNG1 (Ailesel Multinodüler Guatr) (DICER1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Goiter, multinodular 1, with or without Sertoli-Leydig cell tumors, 138800, Autosomal dominant; MNG1 (Familial multinodular goiter) (DICER1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DICER1	DICER1, HERNA, KIAA0928, MNG1, RMSE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6618	Goldberg Shprintzen Megakolon Sendromu, 609460, Otozomal Resesif; GOSHS (Goldberg Shprintzen Megakolon Sendromu) (KIF1BP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Goldberg-Shprintzen megacolon syndrome, 609460, Autosomal recessive; GOSHS (Goldberg-Shprintzen megacolon syndrome) (KIF1BP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF1BP	KIAA1279	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6619	Goldberg Shprintzen Megakolon Sendromu, 609460, Otozomal Resesif; GOSHS (Goldberg Shprintzen Megakolon Sendromu) (Prenatal) (KIF1BP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Goldberg-Shprintzen megacolon syndrome, 609460, Autosomal recessive; GOSHS (Goldberg-Shprintzen megacolon syndrome) (KIF1BP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF1BP	KIAA1279	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6623	Gonadal Gelişim Bozukluğu paneli (DMRT1, CYP17A1, SRD5A2, HSD17B3) (MLPA)	Gonadal Developmental Disorder panel (DMRT1, CYP17A1, SRD5A2, HSD17B3) (MLPA)	DMRT1, CYP17A1, SRD5A2, HSD17B3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6626	Gonadotropin Salgılayan Hormon Reseptörü 2; Gnrhr2 (GNRHR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GONADOTROPIN-RELEASING HORMONE RECEPTOR 2; GNRHR2 (GNRHR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNRHR2	GNRHR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6629	Gut Yatkınlık 4, 612671, Otozomal Dominant (SLC17A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gout susceptibility 4, 612671, Autosomal dominant (SLC17A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC17A3	SLC17A3, NPT4, UAQTL4, GOUT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6630	Gut, PRPS İlişkili, 300661, X'e Bağlı (Fosforibozilpirofosfat Sentetaz Süperaktivitesi) (PRPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gout, PRPS-related, 300661, X-linked recessive (Phosphoribosylpyrophosphate synthetase superactivity) (PRPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPS1	PRPS1, CMTX5, DFNX1, DFN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6631	Gracile Kemik Displazisi, 602361, Otozomal Dominant; GCLEB (Osteokraniostenozis) (FAM111A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gracile bone dysplasia, 602361, Autosomal dominant; GCLEB (Osteocraniostenosis) (FAM111A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM111A	FAM111A, KIAA1895, KCS2, GCLEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6632	Gracile Kemik Displazisi, 602361, Otozomal Dominant; GCLEB (Osteokraniostenozis) (Prenatal) (FAM111A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gracile bone dysplasia, 602361, Autosomal dominant; GCLEB (Osteocraniostenosis) (FAM111A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAM111A	FAM111A, KIAA1895, KCS2, GCLEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6633	GRACILE Sendromu, 603358 (GRACILE Sendromu) (BCS1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	GRACILE syndrome, 603358 (GRACILE syndrome) (BCS1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCS1L	BCS1L, FLNMS, GRACILE, BJS, PTD, MC3DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6634	GRACILE Sendromu, 603358 (GRACILE Sendromu) (Prenatal) (BCS1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	GRACILE syndrome, 603358 (GRACILE syndrome) (BCS1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCS1L	BCS1L, FLNMS, GRACILE, BJS, PTD, MC3DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6635	Grafi-Versus-Host Hastalığı, Karşı Koruma, 614395; GVHDS (Grefi Versus Host Hastalığı) (IL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Graft-versus-host disease, protection against, 614395; GVHDS (Graft versus host disease) (IL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL10	IL10, CSIF, GVHDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6637	Grange Sendromu, 602531, Otozomal Resesif; GRNG (Grange Sendromu) (YY1AP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Grange syndrome, 602531, Autosomal recessive; GRNG (Grange syndrome) (YY1AP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	YY1AP1	YY1AP1, YAP, HCCA2, GRNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6638	Grange Sendromu, 602531, Otozomal Resesif; GRNG (Grange Sendromu) (Prenatal) (YY1AP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Grange syndrome, 602531, Autosomal recessive; GRNG (Grange syndrome) (YY1AP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	YY1AP1	YY1AP1, YAP, HCCA2, GRNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6644	Kronik Granülomatöz Hastalık, Otozomal Resesif, Sitokrom B-Negatif (Kronik Granülomatöz Hastalık) (CYBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	GRANULOMATOUS DISEASE, CHRONIC, AUTOSOMAL RECESSIVE, CYTOCHROME b-NEGATIVE (Chronic granulomatous disease) (CYBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYBA	CYBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6645	Kronik Granülomatöz Hastalık, Otozomal Resesif, Sitokrom B-Negatif (Kronik Granülomatöz Hastalık) (Prenatal) (CYBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	GRANULOMATOUS DISEASE, CHRONIC, AUTOSOMAL RECESSIVE, CYTOCHROME b-NEGATIVE (Chronic granulomatous disease) (CYBA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYBA	CYBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6646	Kronik Granülomatöz Hastalık, Otozomal Resesif, Sitokrom B Pozitif, Tip 3, 613960, Otozomal Resesif; CDG3 (Kronik Granülomatöz Hastalık) (NCF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Granulomatous disease, chronic, autosomal recessive, cytochrome b-positive, type III, 613960, Autosomal recessive; CDG3 (Chronic granulomatous disease) (NCF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NCF4	NCF4, P40PHOX, CGD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6647	Kronik Granülomatöz Hastalık, Otozomal Resesif, Sitokrom B Pozitif, Tip 3, 613960, Otozomal Resesif; CDG3 (Kronik Granülomatöz Hastalık) (Prenatal) (NCF4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Granulomatous disease, chronic, autosomal recessive, cytochrome b-positive, type III, 613960, Autosomal recessive; CDG3 (Chronic granulomatous disease) (NCF4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NCF4	NCF4, P40PHOX, CGD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6648	Kronik Granülomatöz Hastalık, X'e Bağlı; Cdgx (Kronik Granülomatöz Hastalık) (CYBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	GRANULOMATOUS DISEASE, CHRONIC, X-LINKED; CDGX (Chronic granulomatous disease) (CYBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYBB	CYBB, CGD, AMCBX2, IMD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6649	Kronik Granülomatöz Hastalık, X'e Bağlı; Cdgx (Kronik Granülomatöz Hastalık) (Prenatal) (CYBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	GRANULOMATOUS DISEASE, CHRONIC, X-LINKED; CDGX (Chronic granulomatous disease) (CYBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYBB	CYBB, CGD, AMCBX2, IMD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6654	Gri Trombosit Sendromu, 139090, Otozomal Resesif; GPS (Gri Trombosit Sendromu) (NBEAL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gray platelet syndrome, 139090, Autosomal recessive; GPS (Gray platelet syndrome) (NBEAL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NBEAL2	NBEAL2, KIAA0540, GPS, BDPLT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6655	Gri Trombosit Sendromu, 139090, Otozomal Resesif; GPS (Gri Trombosit Sendromu) (Prenatal) (NBEAL2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gray platelet syndrome, 139090, Autosomal recessive; GPS (Gray platelet syndrome) (NBEAL2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NBEAL2	NBEAL2, KIAA0540, GPS, BDPLT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6657	Greenberg İskelet Displazisi, 215140, Otozomal Resesif; GRBGD (Greenberg Displazisi) (LBR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Greenberg skeletal dysplasia, 215140, Autosomal recessive; GRBGD (Greenberg dysplasia) (LBR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LBR	LBR, PHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6658	Greenberg İskelet Displazisi, 215140, Otozomal Resesif; GRBGD (Greenberg Displazisi) (Prenatal) (LBR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Greenberg skeletal dysplasia, 215140, Autosomal recessive; GRBGD (Greenberg dysplasia) (LBR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LBR	LBR, PHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6659	Greig Sefalopolisindaktili Sendromu, 175700, Otozomal Dominant; GCPS (Greig Sefalopolisindaktili Sendromu) (GLI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Greig cephalopolysyndactyly syndrome, 175700, Autosomal dominant; GCPS (Greig cephalopolysyndactyly syndrome) (GLI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLI3	GLI3, PAPA, PAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6660	Greig Sefalopolisindaktili Sendromu, 175700, Otozomal Dominant; GCPS (Greig Sefalopolisindaktili Sendromu) (MLPA)	Greig cephalopolysyndactyly syndrome, 175700, Autosomal dominant; GCPS (Greig cephalopolysyndactyly syndrome) (MLPA)	GLI3	GLI3, PAPA, PAPB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6661	Greig Sefalopolisindaktili Sendromu, 175700, Otozomal Dominant; GCPS (Greig Sefalopolisindaktili Sendromu) (Prenatal) (GLI3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Greig cephalopolysyndactyly syndrome, 175700, Autosomal dominant; GCPS (Greig cephalopolysyndactyly syndrome) (GLI3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLI3	GLI3, PAPA, PAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6662	Greig Sefalopolisindaktili Sendromu, 175700, Otozomal Dominant; GCPS (Greig Sefalopolisindaktili Sendromu) (Prenatal) (MLPA)	Greig cephalopolysyndactyly syndrome, 175700, Autosomal dominant; GCPS (Greig cephalopolysyndactyly syndrome) (Prenatal) (MLPA)	GLI3	GLI3, PAPA, PAPB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6663	Griscelli Sendromu, Tip 1, 214450, Otozomal Resesif; GS1 (Griscelli Hastalığı) (MYO5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Griscelli syndrome, type 1, 214450, Autosomal recessive; GS1 (Griscelli disease) (MYO5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO5A	MYO5A, MYH12, GS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6664	Griscelli Sendromu, Tip 1, 214450, Otozomal Resesif; GS1 (Griscelli Hastalığı) (Prenatal) (MYO5A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Griscelli syndrome, type 1, 214450, Autosomal recessive; GS1 (Griscelli disease) (MYO5A gene) (Sequence Analysis-All Coding Exons) (Prenatal)

6677	Büyüme Hormonu Eksikliği, İzole Parsiyel, 615925, Otozomal Resesif, Otozomal Dominant; GHDP (Kısa Boy, GHSR Eksikliğine Bağlı) (GHSR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth hormone deficiency, isolated partial, 615925, Autosomal recessive, Autosomal dominant; GHDP (Short stature due to GHSR deficiency) (GHSR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHSR	GHSR, GHDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6678	Büyüme Hormonu Eksikliği, İzole, Tip 1A, 262400, Otozomal Resesif; IGHD1A (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (GH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth hormone deficiency, isolated, type IA, 262400, Autosomal recessive; IGHD1A (Non-acquired isolated growth hormone deficiency) (GH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GH1	GH1, GHN, IGHD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6679	Büyüme Hormonu Eksikliği, İzole, Tip 1A, 262400, Otozomal Resesif; IGHD1A (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (MLPA)	Growth hormone deficiency, isolated, type IA, 262400, Autosomal recessive; IGHD1A (Non-acquired isolated growth hormone deficiency) (MLPA)	GH1	GH1, GHN, IGHD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6680	Büyüme Hormonu Eksikliği, İzole, Tip 1B, 612781 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (GH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth hormone deficiency, isolated, type IB, 612781 (Non-acquired isolated growth hormone deficiency) (GH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GH1	GH1, GHN, IGHD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6681	Büyüme Hormonu Eksikliği, İzole, Tip 1B, 612781 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (MLPA)	Growth hormone deficiency, isolated, type IB, 612781 (Non-acquired isolated growth hormone deficiency) (MLPA)	GH1	GH1, GHN, IGHD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6682	Büyüme Hormonu Eksikliği, İzole, Tip 1B, 612781; IGHD1B (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (GHRHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth hormone deficiency, isolated, type IB, 612781; IGHD1B (Non-acquired isolated growth hormone deficiency) (GHRHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHRHR	GHRHR, GHRFR, IGHD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6683	Büyüme Hormonu Eksikliği, İzole, Tip 1B, 612781; IGHD1B (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (MLPA)	Growth hormone deficiency, isolated, type IB, 612781; IGHD1B (Non-acquired isolated growth hormone deficiency) (MLPA)	GHRHR	GHRHR, GHRFR, IGHD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6684	Büyüme Hormonu Eksikliği, İzole, Tip 2, 173100, Otozomal Dominant; IGHD2 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (GH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth hormone deficiency, isolated, type II, 173100, Autosomal dominant; IGHD2 (Non-acquired isolated growth hormone deficiency) (GH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GH1	GH1, GHN, IGHD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6685	Büyüme Hormonu Eksikliği, İzole, Tip 2, 173100, Otozomal Dominant; IGHD2 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (MLPA)	Growth hormone deficiency, isolated, type II, 173100, Autosomal dominant; IGHD2 (Non-acquired isolated growth hormone deficiency) (MLPA)	GH1	GH1, GHN, IGHD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6687	Büyüme Hormonu Duyarsızlığı, İmmün Yetmezlik, 245590 (Laron Sendromu-İmmun Yetmelik) (STAT5B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth hormone insensitivity with immunodeficiency, 245590 (Laron syndrome with immunodeficiency) (STAT5B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAT5B	STAT5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6688	Büyüme Hormonu Duyarsızlık, Parsiyel, 604271; GHIP (Kısa Boy, Parsiyel GHR Eksikliğine Bağlı) (GHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth hormone insensitivity, partial, 604271; GHIP (Short stature due to partial GHR deficiency) (GHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHR	GHR, GHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6689	Büyüme Kısıtlaması, Ağır, Belirgin Yüz Bulguları, 616489, X'e Bağlı; GRDF (Silver-Russell Sendromu) (IGF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth restriction, severe, with distinctive faces, 616489, X-linked recessive; GRDF (Silver-Russell syndrome) (IGF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGF2	IGF2, GRDF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6690	Büyüme Kısıtlaması, Ağır, Belirgin Yüz Bulguları, 616489, X'e Bağlı; GRDF (Silver-Russell Sendromu) (MLPA)	Growth restriction, severe, with distinctive faces, 616489, X-linked recessive; GRDF (Silver-Russell syndrome) (MLPA)	IGF2	IGF2, GRDF	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6691	Büyüme Kısıtlaması, Ağır, Belirgin Yüz Bulguları, 616489, X'e Bağlı; GRDF (Silver-Russell Sendromu) (Prenatal) (IGF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Growth restriction, severe, with distinctive faces, 616489, X-linked recessive; GRDF (Silver-Russell syndrome) (IGF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IGF2	IGF2, GRDF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6692	Büyüme Kısıtlaması, Ağır, Belirgin Yüz Bulguları, 616489, X'e Bağlı; GRDF (Silver-Russell Sendromu) (Prenatal) (MLPA)	Growth restriction, severe, with distinctive faces, 616489, X-linked recessive; GRDF (Silver-Russell syndrome) (Prenatal) (MLPA)	IGF2	IGF2, GRDF	MLPA (CNV + Metilasyon)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6693	Büyüme Geriliği, Sağırlık ve Mental Retardasyon, IGF1 Eksikliğine Bağlı, 608747, Otozomal Resesif (Büyüme Gecikmesi, İnsülin Benzeri Büyüme Faktörü Tip 1 (IGF1) Eksikliğine Bağlı) (IGF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth retardation with deafness and mental retardation due to IGF1 deficiency, 608747, Autosomal recessive (Growth delay due to insulin-like growth factor type 1 deficiency) (IGF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGF1	IGF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6694	Büyüme Geriliği, Sağırlık ve Mental Retardasyon, IGF1 Eksikliğine Bağlı, 608747, Otozomal Resesif (Büyüme Gecikmesi, İnsülin Benzeri Büyüme Faktörü Tip 1 (IGF1) Eksikliğine Bağlı) (Prenatal) (IGF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Growth retardation with deafness and mental retardation due to IGF1 deficiency, 608747, Autosomal recessive (Growth delay due to insulin-like growth factor type 1 deficiency) (IGF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IGF1	IGF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6696	Büyüme Geriliği, Gelişimsel Gecikme, Yüzde Dismorfizm 612938, Otozomal Resesif (Letal Polimalformatif Sendrom, Boissel Tipi) (FTO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth retardation, developmental delay, facial dysmorphism, 612938, Autosomal recessive (Lethal polymalformative syndrome, Boissel type) (FTO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTO	FTO, GDFD, BMIQ14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6697	Büyüme Geriliği, Gelişimsel Gecikme, Yüzde Dismorfizm 612938, Otozomal Resesif (Letal Polimalformatif Sendrom, Boissel Tipi) (Prenatal) (FTO geni) (Tüm Gen Dizi Analizi) (Prenatal)	Growth retardation, developmental delay, facial dysmorphism, 612938, Autosomal recessive (Lethal polymalformative syndrome, Boissel type) (FTO gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FTO	FTO, GDFD, BMIQ14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6698	Büyüme Geriliği, Entelektüel Gelişimsel Bozukluk, Hipotoni ve Hepatopati, 617093, Otozomal Resesif; GRIDHH (IARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Growth retardation, intellectual developmental disorder, hypotonia, and hepatopathy, 617093, Autosomal recessive; GRIDHH (IARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IARS	IARS, GRIDHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6699	Büyüme Geriliği, Entelektüel Gelişimsel Bozukluk, Hipotoni ve Hepatopati, 617093, Otozomal Resesif; GRIDHH (Prenatal) (IARS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Growth retardation, intellectual developmental disorder, hypotonia, and hepatopathy, 617093, Autosomal recessive; GRIDHH (IARS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IARS	IARS, GRIDHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6701	GTPaz, Çok Büyük İnterferon-İndüklenebilir, Psödogen 1; GVINP1 (GVINP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GTPase, VERY LARGE INTERFERON-INDUCIBLE, PSEUDOGENE 1; GVINP1 (GVINP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GVINP1	GVINP1, VLIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6705	Ailesel Guillain-Barre Sendromu; GBS (Akut Enflamatuvar Demiyelinizan Poliradikülonöropati) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	GUILLAIN-BARRE SYNDROME, FAMILIAL; GBS (Acute inflammatory demyelinating polyradiculoneuropathy) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6706	Ailesel Guillain-Barre Sendromu; GBS (Akut Enflamatuvar Demiyelinizan Poliradikülonöropati) (MLPA)	GUILLAIN-BARRE SYNDROME, FAMILIAL; GBS (Acute inflammatory demyelinating polyradiculoneuropathy) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
6707	Ailesel Guillain-Barre Sendromu; GBS (Akut Enflamatuvar Demiyelinizan Poliradikülonöropati) (Prenatal) (PMP22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	GUILLAIN-BARRE SYNDROME, FAMILIAL; GBS (Acute inflammatory demyelinating polyradiculoneuropathy) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6708	Ailesel Guillain-Barre Sendromu; GBS (Akut Enflamatuvar Demiyelinizan Poliradikülonöropati) (Prenatal) (MLPA)	GUILLAIN-BARRE SYNDROME, FAMILIAL; GBS (Acute inflammatory demyelinating polyradiculoneuropathy) (Prenatal) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6711	Guttmacher Sendromu, 176305, Otozomal Dominant (Guttmacher Sendromu) (HOXA13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Guttmacher syndrome, 176305, Autosomal dominant (Guttmacher syndrome) (HOXA13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA13	HOXA13, HOX1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6712	Guttmacher Sendromu, 176305, Otozomal Dominant (Guttmacher Sendromu) (Prenatal) (HOXA13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Guttmacher syndrome, 176305, Autosomal dominant (Guttmacher syndrome) (HOXA13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HOXA13	HOXA13, HOX1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6714	Koroid ve Retinanın Girat Atrofisi, ± Ornitinemi, 258870, Otozomal Resesif; GACR (Koroid ve Retinanın Girat Atrofisi) (OAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Gyrate atrophy of choroid and retina with or without ornithinemia, 258870, Autosomal recessive; GACR (Gyrate atrophy of choroid and retina) (OAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OAT	OAT, GACR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6715	Koroid ve Retinanın Girat Atrofisi, ± Ornitinemi, 258870, Otozomal Resesif; GACR (Koroid ve Retinanın Girat Atrofisi) (Prenatal) (OAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Gyrate atrophy of choroid and retina with or without ornithinemia, 258870, Autosomal recessive; GACR (Gyrate atrophy of choroid and retina) (OAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OAT	OAT, GACR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6716	H. Pylori Enfeksiyonu, Duyarlılık, 600263 (PTPRZ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	H. pylori infection, susceptibility to, 600263 (PTPRZ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPRZ1	PTPRZ1, PTP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6717	H. Pylori Enfeksiyonu, Duyarlılık, 600263 (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	H. pylori infection, susceptibility to, 600263 (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6718	Haddad Sendromu, 209880, Otozomal Dominant (Haddad sendromu) (ASCL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Haddad syndrome, 209880, Autosomal dominant (Haddad syndrome) (ASCL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASCL1	ASCL1, ASH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6719	Haddad Sendromu, 209880, Otozomal Dominant (Haddad sendromu) (Prenatal) (ASCL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Haddad syndrome, 209880, Autosomal dominant (Haddad syndrome) (ASCL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASCL1	ASCL1, ASH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6721	Hailey-Hailey Hastalığı, 169600, Otozomal Dominant; BCPM (Ailesel Benign Kronik Pemfigus (Hailey-Hailey Hastalığı)) (ATP2C1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hailey-Hailey disease, 169600, Autosomal dominant; BCPM (Familial benign chronic pemphigus) (ATP2C1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP2C1	ATP2C1, BCPM, HHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6722	Haim-Munk Sendromu, 245010, Otozomal Resesif; HMS (Haim-Munk Sendromu) (CTSC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Haim-Munk syndrome, 245010, Autosomal recessive; HMS (Haim-Munk syndrome) (CTSC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTSC	CTSC, CPPI, PALS, PLS, HMS, PDON1, JPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6723	Haim-Munk Sendromu, 245010, Otozomal Resesif; HMS (Haim-Munk Sendromu) (Prenatal) (CTSC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Haim-Munk syndrome, 245010, Autosomal recessive; HMS (Haim-Munk syndrome) (CTSC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTSC	CTSC, CPPI, PALS, PLS, HMS, PDON1, JPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6733	Hajdu-Cheney Sendromu, 102500, Otozomal Dominant; HJCYS (Akroosteolizis Dominant Tip) (NOTCH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hajdu-Cheney syndrome, 102500, Autosomal dominant; HJCYS (Acroosteolysis dominant type) (NOTCH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOTCH2	NOTCH2, AGS2, HJCYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6734	Hajdu-Cheney Sendromu, 102500, Otozomal Dominant; HJCYS (Akroosteolizis Dominant Tip) (Prenatal) (NOTCH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hajdu-Cheney syndrome, 102500, Autosomal dominant; HJCYS (Acroosteolysis dominant type) (NOTCH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NOTCH2	NOTCH2, AGS2, HJCYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6740	Hamamy Sendromu, 611174, Otozomal Resesif; HMMS (Kraniofasiyal Displazi-Osteopeni Sendromu) (IRX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hamamy syndrome, 611174, Autosomal recessive; HMMS (Craniofacial dysplasia-osteopenia syndrome) (IRX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRX5	IRX5, HMMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6741	Hamamy Sendromu, 611174, Otozomal Resesif; HMMS (Kraniofasiyal Displazi-Osteopeni Sendromu) (Prenatal) (IRX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hamamy syndrome, 611174, Autosomal recessive; HMMS (Craniofacial dysplasia-osteopenia syndrome) (IRX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRX5	IRX5, HMMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6745	El-Ayak-Uterus Sendromu, 140000, Otozomal Dominant; HFG (El Ayak Genital Sendrom) (HOXA13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hand-foot-uterus syndrome, 140000, Autosomal dominant; HFG (Hand-foot-genital syndrome) (HOXA13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA13	HOXA13, HOX1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6747	Hangover, Yatkınlık, 610251, Otozomal Dominant (ALDH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hangover, susceptibility to, 610251, Autosomal dominant (ALDH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH2	ALDH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6748	Harderoporfiria, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (CPOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Harderoporphyria, 121300, Autosomal dominant (Hereditary coproporphyria) (CPOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPOX	CPOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6749	Harderoporfiria, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (MLPA)	Harderoporphyria, 121300, Autosomal dominant (Hereditary coproporphyria) (MLPA)	CPOX	CPOX	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6750	Harderoporfiria, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (Prenatal) (CPOX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Harderoporphyria, 121300, Autosomal dominant (Hereditary coproporphyria) (CPOX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPOX	CPOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6751	Harderoporfiria, 121300, Otozomal Dominant (Kalıtsal Koproporfiri) (Prenatal) (MLPA)	Harderoporphyria, 121300, Autosomal dominant (Hereditary coproporphyria) (Prenatal) (MLPA)	CPOX	CPOX	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6753	Harel Yoon Sendromu, 617183, Otozomal Resesif, Otozomal Dominant; HAYOS (ATAD3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Harel-Yoon syndrome, 617183, Autosomal recessive, Autosomal dominant; HAYOS (ATAD3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATAD3A	ATAD3A, HAYOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6754	Harel Yoon Sendromu, 617183, Otozomal Resesif, Otozomal Dominant; HAYOS (Prenatal) (ATAD3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Harel-Yoon syndrome, 617183, Autosomal recessive, Autosomal dominant; HAYOS (ATAD3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATAD3A	ATAD3A, HAYOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6755	HARP Sendromu, 607236, Otozomal Resesif (ARP Sendromu) (PANK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HARP syndrome, 607236, Autosomal recessive (HARP syndrome) (PANK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PANK2	PANK2, NBIA1, PKAN, HARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6756	HARP Sendromu, 607236, Otozomal Resesif (ARP Sendromu) (MLPA)	HARP syndrome, 607236, Autosomal recessive (HARP syndrome) (MLPA)	PANK2	PANK2, NBIA1, PKAN, HARP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6757	HARP Sendromu, 607236, Otozomal Resesif (ARP Sendromu) (Prenatal) (PANK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	HARP syndrome, 607236, Autosomal recessive (HARP syndrome) (PANK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PANK2	PANK2, NBIA1, PKAN, HARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6758	HARP Sendromu, 607236, Otozomal Resesif (ARP Sendromu) (Prenatal) (MLPA)	HARP syndrome, 607236, Autosomal recessive (HARP syndrome) (Prenatal) (MLPA)	PANK2	PANK2, NBIA1, PKAN, HARP	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6760	Hartnup Hastalığı, 234500, Otozomal Resesif; HND (Hartnup Hastalığı) (SLC6A19 geni) (

6767	Hawkinsinüri, 140350, Otozomal Dominant (Hawkinsinüri) (HPD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hawkinsinuria, 140350, Autosomal dominant (Hawkinsinuria) (HPD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPD	HPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6768	Hawkinsinüri, 140350, Otozomal Dominant (Hawkinsinüri) (Prenatal) (HPD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hawkinsinuria, 140350, Autosomal dominant (Hawkinsinuria) (HPD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPD	HPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6769	Hay-Wells Sendromu, 106260, Otozomal Dominant (Ankiloblefaron-Ektodermal Defekt-Yarık Dudak / Damak Sendromu (Hay-Wells Sendromu)) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hay-Wells syndrome, 106260, Autosomal dominant (Ankyloblepharon-ectodermal defects-cleft lip/palate syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6770	Hay-Wells Sendromu, 106260, Otozomal Dominant (Ankiloblefaron-Ektodermal Defekt-Yarık Dudak / Damak Sendromu (Hay-Wells Sendromu)) (Prenatal) (TP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hay-Wells syndrome, 106260, Autosomal dominant (Ankyloblepharon-ectodermal defects-cleft lip/palate syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6771	HDL Eksikliği, Tip 2, 604091 (Apolipoprotein A-I Eksikliği) (ABCA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HDL deficiency, type 2, 604091 (Apolipoprotein A-I deficiency) (ABCA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA1	ABCA1, ABC1, HDLDT1, TGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6772	Hormon Replasmanı HDL Tepki, Artmış (ESR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HDL response to hormone replacement, augmented (ESR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESR1	ESR1, ESR, ESTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6774	İşitme kaybı paneli (GJB3 1p34.3 (connexin 31), WFS1 4p16.1 (Wolframin)) (MLPA)	Hearing loss panel (GJB3 1p34.3 (connexin 31), WFS1 4p16.1 (Wolframin)) (MLPA)	GJB3 1p34.3 (connexin 31), WFS1 4p16.1 (Wolframin)	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6777	Kalp ve Beyin Malformasyon Sendromu, 616920, Otozomal Resesif; HBMS (SMG9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heart and brain malformation syndrome, 616920, Autosomal recessive; HBMS (SMG9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMG9	C19orf61, SMG9, HBMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6778	Kalp ve Beyin Malformasyon Sendromu, 616920, Otozomal Resesif; HBMS (Prenatal) (SMG9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heart and brain malformation syndrome, 616920, Autosomal recessive; HBMS (SMG9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMG9	C19orf61, SMG9, HBMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6780	Kalp Blokları, İlerlemeyen, 113900, Otozomal Dominant (Ailesel Progresif Kardiyak İletim Defekti) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heart block, nonprogressive, 113900, Autosomal dominant (Familial progressive cardiac conduction defect) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6782	Kalp Blokları, Progresif, Tip 1A, 113900, Otozomal Dominant (Ailesel Progresif Kardiyak İletim Defekti) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heart block, progressive, type IA, 113900, Autosomal dominant (Familial progressive cardiac conduction defect) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6784	Kalp Anomalisi, Konjenital ve Diğer Konjenital Anomaliler; Hdca (Pankreatik Hipoplazi-Diyabet-Konjenital Kalp Hastalığı Sendromu) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HEART DEFECTS, CONGENITAL, AND OTHER CONGENITAL ANOMALIES; HDCA (Pancreatic hypoplasia-diabetes-congenital heart disease syndrome) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6785	Kalp-El Sendromu, Slovenya Türü, 610140, Otozomal Dominant (Kalp-El Sendromu, Sloven Tipi) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heart-hand syndrome, Slovenian type, 610140, Autosomal dominant (Heart-hand syndrome, Slovenian type) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6786	Kalp-El Sendromu, Slovenya Türü, 610140, Otozomal Dominant (Kalp-El Sendromu, Sloven Tipi) (MLPA)	Heart-hand syndrome, Slovenian type, 610140, Autosomal dominant (Heart-hand syndrome, Slovenian type) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6787	Kalp-El Sendromu, Slovenya Türü, 610140, Otozomal Dominant (Kalp-El Sendromu, Sloven Tipi) (Prenatal) (LMNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heart-hand syndrome, Slovenian type, 610140, Autosomal dominant (Heart-hand syndrome, Slovenian type) (LMNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6788	Kalp-El Sendromu, Slovenya Türü, 610140, Otozomal Dominant (Kalp-El Sendromu, Sloven Tipi) (Prenatal) (MLPA)	Heart-hand syndrome, Slovenian type, 610140, Autosomal dominant (Heart-hand syndrome, Slovenian type) (Prenatal) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6793	Heimler Sendromu 1, 234580, Otozomal Resesif; HMLR1 (Sağırlık-Mine Hipoplazisi-Tırnak Defekt Sendromu (Heimler Sendromu)) (PEX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heimler syndrome 1, 234580, Autosomal recessive; HMLR1 (Deafness-enamel hypoplasia-nail defects syndrome) (PEX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX1	PEX1, ZWS1, PBD1A, PBD1B, HMLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6794	Heimler Sendromu 2, 616617, Otozomal Resesif; HMLR2 (Sağırlık-Mine Hipoplazisi-Tırnak Defekt Sendromu (Heimler Sendromu)) (PEX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heimler syndrome 2, 616617, Autosomal recessive; HMLR2 (Deafness-enamel hypoplasia-nail defects syndrome) (PEX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX6	PEX6, PXAAA1, PAF2, PBD4A, PDB4B, HMLR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6795	Heinz Body Anemi, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (MLPA)	Heinz body anemia, 140700, Autosomal dominant (Heinz body anemia) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6796	Heinz Body Anemi, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (Prenatal) (MLPA)	Heinz body anemia, 140700, Autosomal dominant (Heinz body anemia) (Prenatal) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6797	Heinz Body Anemiler, Alfa-, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (MLPA)	Heinz body anemias, alpha-, 140700, Autosomal dominant (Heinz body anemia) (MLPA)	HBA1-HBA2	HBA1, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6798	Heinz Body Anemiler, Alfa-, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (Prenatal) (MLPA)	Heinz body anemias, alpha-, 140700, Autosomal dominant (Heinz body anemia) (Prenatal) (MLPA)	HBA1-HBA2	HBA1, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6799	Heinz Body Anemiler, Beta-, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heinz body anemias, beta-, 140700, Autosomal dominant (Heinz body anemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6800	Heinz Body Anemiler, Beta-, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (MLPA)	Heinz body anemias, beta-, 140700, Autosomal dominant (Heinz body anemia) (MLPA)	HBB	HBB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6801	Heinz Body Anemiler, Beta-, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (Prenatal) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heinz body anemias, beta-, 140700, Autosomal dominant (Heinz body anemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6802	Heinz Body Anemiler, Beta-, 140700, Otozomal Dominant (Heinz Cisimciği Anemisi) (Prenatal) (MLPA)	Heinz body anemias, beta-, 140700, Autosomal dominant (Heinz body anemia) (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6804	HELLP Sendromu, Maternal, Gebelik, 609016, Otozomal Resesif (Uzun Zincirli 3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (HADHA geni) (Tüm Gen Dizi Analizi) (Postnatal)	HELLP syndrome, maternal, of pregnancy, 609016, Autosomal recessive (Long chain 3-hydroxyacyl-CoA dehydrogenase deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6805	HELLP Sendromu, Maternal, Gebelik, 609016, Otozomal Resesif (Uzun Zincirli 3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (Prenatal) (HADHA geni) (Tüm Gen Dizi Analizi) (Prenatal)	HELLP syndrome, maternal, of pregnancy, 609016, Autosomal recessive (Long chain 3-hydroxyacyl-CoA dehydrogenase deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6806	Helsmoortel-Van Der Aa Sendromu, 615873, Otozomal Dominant; HVDAS (ADNP İlişkili Multipl Konjenital Anomaliler-Mental Retardasyon-Otizm Spektrum Bozukluğu) (ADNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Helsmoortel-van der Aa syndrome, 615873, Autosomal dominant; HVDAS (ADNP-related multiple congenital anomalies-intellectual disability-autism spectrum disorder) (ADNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADNP	ADNP, ADNP1, KIAA0784, HVDAS, MRD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6807	Helsmoortel-Van Der Aa Sendromu, 615873, Otozomal Dominant; HVDAS (ADNP İlişkili Multipl Konjenital Anomaliler-Mental Retardasyon-Otizm Spektrum Bozukluğu) (Prenatal) (ADNP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Helsmoortel-van der Aa syndrome, 615873, Autosomal dominant; HVDAS (ADNP-related multiple congenital anomalies-intellectual disability-autism spectrum disorder) (ADNP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADNP	ADNP, ADNP1, KIAA0784, HVDAS, MRD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6808	Hemanjioblastom, Serebellar Somatik (VHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemangioblastoma, cerebellar, somatic (VHL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VHL	VHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons			30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6811	Hemanjiyom, Kapiller İnfantil, Somatik, 602089 (KDR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemangioma, capillary infantile, somatic, 602089 (KDR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KDR	KDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons			30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
6812	Hemanjiyom, Kapiller İnfantil, Somatik, 602089 (FLT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemangioma, capillary infantile, somatic, 602089 (FLT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLT4	FLT4, VEGFR3, PCL, LMPH1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
6813	Hemanjiyom, İnfantil Kapiler, Yatkınlık, 602089, Otozomal Dominant (KDR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemangioma, capillary infantile, susceptibility to, 602089, Autosomal dominant (KDR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KDR	KDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6814	Hemanjiyom, İnfantil Kapiler, Yatkınlık, 602089, Otozomal Dominant (GAPO Sendromu) (ANTXR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemangioma, capillary infantile, susceptibility to, 602089, Autosomal dominant (GAPO syndrome) (ANTXR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANTXR1	ANTXR1, TEM8, ATR, GAPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6821	Hematüri, Benign Ailesel, 141200, Otozomal Dominant (COL4A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hematuria, benign familial, 141200, Autosomal dominant (COL4A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A3	COL4A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6822	Hematüri, Benign Ailesel, 141200, Otozomal Dominant (MLPA)	Hematuria, benign familial, 141200, Autosomal dominant (MLPA)	COL4A3	COL4A3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6823	Hematüri, Ailesel Benign (COL4A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hematuria, familial benign (COL4A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A4	COL4A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6824	Hematüri, Ailesel Benign (MLPA)	Hematuria, familial benign (MLPA)	COL4A4	COL4A4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6825	Hem Oksijenaz-1 Eksikliği, 614034; HMOX1D (HMOX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heme oxygenase-1 deficiency, 614034; HMOX1D (HMOX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMOX1	HMOX1, HMOX1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6826	Hem Oksijenaz-1 Eksikliği, 614034; HMOX1D (Prenatal) (HMOX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heme oxygenase-1 deficiency, 614034; HMOX1D (HMOX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HMOX1	HMOX1, HMOX1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6836	Hemokromatozis, 235200, Otozomal Resesif (Hemokromatoz Tip 1 Semptomatik Form) (HFE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemochromatosis, 235200, Autosomal recessive (Symptomatic form of hemochromatosis type 1) (HFE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HFE	HFE, HLA-H, HFE1, MVCD7, TFQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6840	Hemokromatozis, Tip 2A, 602390, Otozomal Resesif; HFE2A (Hemokromatozis Tip 2) (HJV (HFE2) geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemochromatosis, type 2A, 602390, Autosomal recessive; HFE2A (Hemochromatosis type 2) (HJV (HFE2) gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HJV	HFE2, HFE2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6842	Hemokromatozis, Tip 2B, 613313, Otozomal Resesif; HFE2B (Hemokromatozis Tip 3) (HAMP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemochromatosis, type 2B, 613313, Autosomal recessive; HFE2B (Hemochromatosis type 2) (HAMP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HAMP	HAMP, LEAP1, HEPC, HFE2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6844	Hemokromatozis, Tip 3, 604250, Otozomal Resesif (Hemokromatozis Tip 3) (TFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemochromatosis, type 3, 604250, Autosomal recessive (Hemochromatosis type 3) (TFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFR2	TFR2, HFE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6847	Hemokromatozis, Tip 4, 606069, Otozomal Dominant; HFE4 (Hemokromatozis Tip 4) (SLC40A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemochromatosis, type 4, 606069, Autosomal dominant; HFE4 (Hemochromatosis type 4) (SLC40A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC40A1	SLC40A1, SLC11A3, FPN1, IREG1, HFE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6849	Hemokromatozis, Tip 5, 615517, Otozomal Dominant; HFE5 (FTH1 İlişkili Aşırı Demir Yüklenmesi (FTH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemochromatosis, type 5, 615517, Autosomal dominant; HFE5 (FTH1-related iron overload) (FTH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTH1	FTH1, FTHL6, HFE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6850	Hemoglobin H Hastalığı, Nondelesyonel, 613978 (Hemoglobin H Hastalığı) (MLPA)	Hemoglobin H disease, nondeletional, 613978 (Hemoglobin H disease) (MLPA)	HBA1-HBA2	HBA1, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6851	Hemoglobin H Hastalığı, Nondelesyonel, 613978 (Hemoglobin H Hastalığı) (Prenatal) (MLPA)	Hemoglobin H disease, nondeletional, 613978 (Hemoglobin H disease) (Prenatal) (MLPA)	HBA1-HBA2	HBA1, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6852	Hemoglobin H Hastalığı, Nondelesyonel, 613978; HBH (Hemoglobin H Hastalığı) (MLPA)	Hemoglobin H disease, nondeletional, 613978; HBH (Hemoglobin H disease) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6853	Hemoglobin H Hastalığı, Nondelesyonel, 613978; HBH (Hemoglobin H Hastalığı) (Prenatal) (MLPA)	Hemoglobin H disease, nondeletional, 613978; HBH (Hemoglobin H disease) (Prenatal) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6856	Hemolitik Anemi, Adenilat Kinaz Eksikliğine Bağlı, 612631, Otozomal Resesif (Hemolitik Anemi, Adenilat Kinaz Eksikliğine Bağlı) (AK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia due to adenylate kinase deficiency, 612631, Autosomal recessive (Hemolytic anemia due to adenylate kinase deficiency) (AK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AK1	AK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6857	Hemolitik Anemi, Adenilat Kinaz Eksikliğine Bağlı, 612631, Otozomal Resesif (Hemolitik Anemi, Adenilat Kinaz Eksikliğine Bağlı) (Prenatal) (AK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia due to adenylate kinase deficiency, 612631, Autosomal recessive (Hemolytic anemia due to adenylate kinase deficiency) (AK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AK1	AK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6858	Hemolitik Anemi, G6PD Eksikliğine Bağlı, 300908, X'e Bağlı Resesif (Sınıf 1 Glukoz-6-Fosfat Dehidrogenaz Eksikliği) (G6PD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia due to G6PD deficiency, 300908, X-linked recessive (Class I glucose-6-phosphate dehydrogenase deficiency) (G6PD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	G6PD	G6PD, G6PD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6859	Hemolitik Anemi, G6PD Eksikliğine Bağlı, 300908, X'e Bağlı Resesif (Sınıf 1 Glukoz-6-Fosfat Dehidrogenaz Eksikliği) (Prenatal) (G6PD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia due to G6PD deficiency, 300908, X-linked recessive (Class I glucose-6-phosphate dehydrogenase deficiency) (G6PD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	G6PD	G6PD, G6PD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6860	Hemolitik Anemi, Gama-Glutamil Sistein Sentetaz Eksikliğine Bağlı, 230450, Otozomal Resesif (Gama-Glutamilsistein Sentetaz Eksikliği) (GCLC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia due to gamma-glutamylcysteine synthetase deficiency, 230450, Autosomal recessive (Gamma-glutamylcysteine synthetase deficiency) (GCLC gene) (Sequence Analysis-All Coding

6866	Hemolitik Anemi, Glutatiyon Sentetaz Eksikliğine Bağlı, 231900, Otozomal Resesif; GSSDE (Glutatyon Sentetaz Eksikliği) (GSS gen) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia due to glutathione synthetase deficiency, 231900, Autosomal recessive; GSSDE (Glutathione synthetase deficiency) (GSS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GSS	GSS, GSHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6867	Hemolitik Anemi, Glutatiyon Sentetaz Eksikliğine Bağlı, 231900, Otozomal Resesif; GSSDE (Glutatyon Sentetaz Eksikliği) (Prenatal) (GSS gen) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia due to glutathione synthetase deficiency, 231900, Autosomal recessive; GSSDE (Glutathione synthetase deficiency) (GSS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GSS	GSS, GSHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6868	Hemolitik Anemi, Heksokinaz Eksikliğine Bağlı 235700, Otozomal Resesif (Non-Sferositik Hemolitik Anemi, Hekzokinaz Eksikliğine Bağlı) (HK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia due to hexokinase deficiency, 235700, Autosomal recessive (Non-spherocytic hemolytic anemia due to hexokinase deficiency) (HK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HK1	HK1, HKD, HMSNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6869	Hemolitik Anemi, Heksokinaz Eksikliğine Bağlı 235700, Otozomal Resesif (Non-Sferositik Hemolitik Anemi, Hekzokinaz Eksikliğine Bağlı) (Prenatal) (HK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia due to hexokinase deficiency, 235700, Autosomal recessive (Non-spherocytic hemolytic anemia due to hexokinase deficiency) (HK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HK1	HK1, HKD, HMSNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6870	Hemolitik Anemi, Fosfofruktokinaz Eksikliğine Bağlı (PFKL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia due to phosphofructokinase deficiency (PFKL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PFKL	PFKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6871	Hemolitik Anemi, Fosfofruktokinaz Eksikliğine Bağlı (Prenatal) (PFKL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia due to phosphofructokinase deficiency (PFKL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PFKL	PFKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6872	Hemolitik Anemi, Triosefosfat İzomeraz Eksikliğine Bağlı, 615512, Otozomal Resesif; TPID (Trioz Fosfat İzomeraz Eksikliği) (TPI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia due to triosephosphate isomerase deficiency, 615512, Autosomal recessive; TPID (Triose phosphate-isomerase deficiency) (TPI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPI1	TPI1, TPID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6873	Hemolitik Anemi, Triosefosfat İzomeraz Eksikliğine Bağlı, 615512, Otozomal Resesif; TPID (Trioz Fosfat İzomeraz Eksikliği) (Prenatal) (TPI1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia due to triosephosphate isomerase deficiency, 615512, Autosomal recessive; TPID (Triose phosphate-isomerase deficiency) (TPI1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPI1	TPI1, TPID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6875	Hemolitik Anemi, CD59 İlişkili,a İmmün İlişkili Polinöropati, 612300, Otozomal Resesif; HACD59 (Primer CD59 Eksikliği) (CD59 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia, CD59-mediated, with or without immune-mediated polyneuropathy, 612300, Autosomal recessive; HACD59 (Primary CD59 deficiency) (CD59 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD59	CD59, MIC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6876	Hemolitik Anemi, CD59 İlişkili,a İmmün İlişkili Polinöropati, 612300, Otozomal Resesif; HACD59 (Primer CD59 Eksikliği) (Prenatal) (CD59 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia, CD59-mediated, with or without immune-mediated polyneuropathy, 612300, Autosomal recessive; HACD59 (Primary CD59 deficiency) (CD59 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD59	CD59, MIC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6878	Hemolitik Anemi, Non-Sferositik, Glükoz Fosfat İzomeraz Eksikliğine Bağlı, 613470, Otozomal Resesif (Hemolitik Anemi, Glikofosfat İzomeraz Eksikliğine Bağlı) (GPI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic anemia, nonspherocytic, due to glucose phosphate isomerase deficiency, 613470, Autosomal recessive (Hemolytic anemia due to glucophosphate isomerase deficiency) (GPI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPI	GPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6879	Hemolitik Anemi, Non-Sferositik, Glükoz Fosfat İzomeraz Eksikliğine Bağlı, 613470, Otozomal Resesif (Hemolitik Anemi, Glikofosfat İzomeraz Eksikliğine Bağlı) (Prenatal) (GPI geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic anemia, nonspherocytic, due to glucose phosphate isomerase deficiency, 613470, Autosomal recessive (Hemolytic anemia due to glucophosphate isomerase deficiency) (GPI gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GPI	GPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6880	Hemolitik Anemi, Nonsferositik, Hekzokinaz Eksikliğine Bağlı (Non-Sferositik Hemolitik Anemi, Hekzokinaz Eksikliğine Bağlı) (HK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HEMOLYTIC ANEMIA, NONSPHEROCYTIC, DUE TO HEXOKINASE DEFICIENCY (Non-spherocytic hemolytic anemia due to hexokinase deficiency) (HK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HK1	HK1, HKD, HMSNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6881	Hemolitik Anemi, Nonsferositik, Hekzokinaz Eksikliğine Bağlı (Non-Sferositik Hemolitik Anemi, Hekzokinaz Eksikliğine Bağlı) (Prenatal) (HK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	HEMOLYTIC ANEMIA, NONSPHEROCYTIC, DUE TO HEXOKINASE DEFICIENCY (Non-spherocytic hemolytic anemia due to hexokinase deficiency) (HK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HK1	HK1, HKD, HMSNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6883	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 1, 235400, Otozomal Resesif, Otozomal Dominant (Atipik Hemolitik-Üremik Sendrom) (CFH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 1, 235400, Autosomal recessive, Autosomal dominant (Atypical hemolytic-uremic syndrome) (CFH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6884	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 1, 235400, Otozomal Resesif, Otozomal Dominant (Atipik Hemolitik-Üremik Sendrom) (MLPA)	Hemolytic uremic syndrome, atypical, susceptibility to, 1, 235400, Autosomal recessive, Autosomal dominant (Atypical hemolytic-uremic syndrome) (MLPA)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6885	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 1, 235400, Otozomal Resesif, Otozomal Dominant (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (CFH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 1, 235400, Autosomal recessive, Autosomal dominant (Atypical hemolytic-uremic syndrome) (CFH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6886	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 1, 235400, Otozomal Resesif, Otozomal Dominant (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (MLPA)	Hemolytic uremic syndrome, atypical, susceptibility to, 1, 235400, Autosomal recessive, Autosomal dominant (Atypical hemolytic-uremic syndrome) (Prenatal) (MLPA)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6887	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 2, 612922, Otozomal Resesif, Olozomal Dominant; AHUS2 (Atipik Hemolitik-Üremik Sendrom) (CD46 gen) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 2, 612922, Autosomal recessive, Autosomal dominant; AHUS2 (Atypical hemolytic-uremic syndrome) (CD46 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD46	MCP, CD46, AHUS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6888	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 2, 612922, Otozomal Resesif, Olozomal Dominant; AHUS2 (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (CD46 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 2, 612922, Autosomal recessive, Autosomal dominant; AHUS2 (Atypical hemolytic-uremic syndrome) (CD46 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD46	MCP, CD46, AHUS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6890	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 235400, Otozomal Resesif, Otozomal Dominant; AHUS1 (Atipik Hemolitik-Üremik Sendrom) (MLPA)	Hemolytic uremic syndrome, atypical, susceptibility to, 235400, Autosomal recessive, Autosomal dominant; AHUS1 (Atypical hemolytic-uremic syndrome) (MLPA)	CFHR1	CFHR1, FHR1, HFL1, CFHL1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6892	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 235400, Otozomal Resesif, Otozomal Dominant; AHUS1 (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (MLPA)	Hemolytic uremic syndrome, atypical, susceptibility to, 235400, Autosomal recessive, Autosomal dominant; AHUS1 (Atypical hemolytic-uremic syndrome) (Prenatal) (MLPA)	CFHR1	CFHR1, FHR1, HFL1, CFHL1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6893	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 3, 612923, Otozomal Dominant; AHUS3 (Atipik Hemolitik-Üremik Sendrom) (CFI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 3, 612923, Autosomal dominant; AHUS3 (Atypical hemolytic-uremic syndrome) (CFI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFI	CFI, FI, AHUS3, ARMD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6895	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 3, 612923, Otozomal Dominant; AHUS3 (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (CFI geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 3, 612923, Autosomal dominant; AHUS3 (Atypical hemolytic-uremic syndrome) (CFI gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFI	CFI, FI, AHUS3, ARMD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6897	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 4, 612924, Otozomal Dominant; AHUS4 (Atipik Hemolitik-Üremik Sendrom) (CFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 4, 612924, Autosomal dominant; AHUS4 (Atypical hemolytic-uremic syndrome) (CFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFB	CFB, BF, GBG, AHUS4, ARMD14, CFBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6898	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 4, 612924, Otozomal Dominant; AHUS4 (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (CFB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 4, 612924, Autosomal dominant; AHUS4 (Atypical hemolytic-uremic syndrome) (CFB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFB	CFB, BF, GBG, AHUS4, ARMD14, CFBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6899	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 5, 612925, Otozomal Dominant; AHUS5 (Atipik Hemolitik-Üremik Sendrom) (C3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 5, 612925, Autosomal dominant; AHUS5 (Atypical hemolytic-uremic syndrome) (C3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C3	C3, ARMD9, AHUS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6900	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 5, 612925, Otozomal Dominant; AHUS5 (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (C3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 5, 612925, Autosomal dominant; AHUS5 (Atypical hemolytic-uremic syndrome) (C3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C3	C3, ARMD9, AHUS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6901	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 6, 612926, Otozomal Dominant; AHUS6 (Atipik Hemolitik-Üremik Sendrom) (THBD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 6, 612926, Autosomal dominant; AHUS6 (Atypical hemolytic-uremic syndrome) (THBD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THBD	THBD, THRM, AHUS6, THPH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6902	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 6, 612926, Otozomal Dominant; AHUS6 (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (THBD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 6, 612926, Autosomal dominant; AHUS6 (Atypical hemolytic-uremic syndrome) (THBD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	THBD	THBD, THRM, AHUS6, THPH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6903	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 7, 615008, Otozomal Resesif (Atipik Hemolitik-Üremik Sendrom) (DGKE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 7, 615008, Autosomal recessive (Atypical hemolytic-uremic syndrome) (DGKE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DGKE	DGKE, NPHS7, AHUS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6904	Hemolitik Üremik Sendrom, Atipik, Yatkınlık, 7, 615008, Otozomal Resesif (Atipik Hemolitik-Üremik Sendrom) (Prenatal) (DGKE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemolytic uremic syndrome, atypical, susceptibility to, 7, 615008, Autosomal recessive (Atypical hemolytic-uremic syndrome) (DGKE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DGKE	DGKE, NPHS7, AHUS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6905	Hemofagositik Lenfohistiyositozis, ailesel (Panel) (UNC13D 17q25.1, PRF1 10q22.1, STX11 6q24.2) (MLPA)	Hemophagocytic lymphohistiocytosis, familial (Panel) (UNC13D 17q25.1, PRF1 10q22.1, STX11 6q24.2) (MLPA)	UNC13D 17q25.1, PRF1 10q22.1, STX11 6q24.2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6908	Hemofagositik Lenfohistiyositozis, Ailesel, 2, 603553, Otozomal Resesif; FHL2 (Ailesel Hemofagositik Lenfohistiyositoz) (PRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemophagocytic lymphohistiocytosis, familial, 2, 603553, Autosomal recessive; FHL2 (Familial hemophagocytic lymphohistiocytosis) (PRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRF1	PRF1, HPLH2, FLH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6909	Hemofagositik Lenfohistiyositozis, Ailesel, 2, 603553, Otozomal Resesif; FHL2 (Ailesel Hemofagositik Lenfohistiyositoz) (MLPA)	Hemophagocytic lymphohistiocytosis, familial, 2, 603553, Autosomal recessive; FHL2 (Familial hemophagocytic lymphohistiocytosis) (MLPA)	PRF1	PRF1, HPLH2, FLH2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6910	Hemofagositik Lenfohistiyositozis, Ailesel, 2, 603553, Otozomal Resesif; FHL2 (Ailesel Hemofagositik Lenfohistiyositoz) (Prenatal) (PRF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemophagocytic lymphohistiocytosis, familial, 2, 603553, Autosomal recessive; FHL2 (Familial hemophagocytic lymphohistiocytosis) (PRF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRF1	PRF1, HPLH2, FLH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6911	Hemofagositik Lenfohistiyositozis, Ailesel, 2, 603553, Otozomal Resesif; FHL2 (Ailesel Hemofagositik Lenfohistiyositoz) (Prenatal) (MLPA)	Hemophagocytic lymphohistiocytosis, familial, 2, 603553, Autosomal recessive; FHL2 (Familial hemophagocytic lymphohistiocytosis) (Prenatal) (MLPA)	PRF1	PRF1, HPLH2, FLH2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6912	Hemofagositik Lenfohistiyositozis, Ailesel, 3, 608898; FHL3 (Ailesel Hemofagositik Lenfohistiyositoz) (UNC13D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemophagocytic lymphohistiocytosis, familial, 3, 608898; FHL3 (Familial hemophagocytic lymphohistiocytosis) (UNC13D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UNC13D	UNC13D, MUNC13-4, HPLH3, HLH3, FHL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6913	Hemofagositik Lenfohistiyositozis, Ailesel, 3, 608898; FHL3 (Ailesel Hemofagositik Lenfohistiyositoz) (MLPA)	Hemophagocytic lymphohistiocytosis, familial, 3, 608898; FHL3 (Familial hemophagocytic lymphohistiocytosis) (MLPA)	UNC13D	UNC13D, MUNC13-4, HPLH3, HLH3, FHL3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6914	Hemofagositik Lenfohistiyositozis, Ailesel, 3, 608898; FHL3 (Ailesel Hemofagositik Lenfohistiyositoz) (Prenatal) (UNC13D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemophagocytic lymphohistiocytosis, familial, 3, 608898; FHL3 (Familial hemophagocytic lymphohistiocytosis) (UNC13D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UNC13D	UNC13D, MUNC13-4, HPLH3, HLH3, FHL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6915	Hemofagositik Lenfohistiyositozis, Ailesel, 3, 608898; FHL3 (Ailesel Hemofagositik Lenfohistiyositoz) (Prenatal) (MLPA)	Hemophagocytic lymphohistiocytosis, familial, 3, 608898; FHL3 (Familial hemophagocytic lymphohistiocytosis) (Prenatal) (MLPA)	UNC13D	UNC13D, MUNC13-4, HPLH3, HLH3, FHL3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6916	Hemofagositik Lenfohistiyositozis, Ailesel, 4, 603552, Otozomal Resesif; FHL4 (Ailesel Hemofagositik Lenfohistiyositoz) (STX11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemophagocytic lymphohistiocytosis, familial, 4, 603552, Autosomal recessive; FHL4 (Familial hemophagocytic lymphohistiocytosis) (STX11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STX11	STX11, FHL4, HPLH4, HLH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6917	Hemofagositik Lenfohistiyositozis, Ailesel, 4, 603552, Otozomal Resesif; FHL4 (Ailesel Hemofagositik Lenfohistiyositoz) (MLPA)	Hemophagocytic lymphohistiocytosis, familial, 4, 603552, Autosomal recessive; FHL4 (Familial hemophagocytic lymphohistiocytosis) (MLPA)	STX11	STX11, FHL4, HPLH4, HLH4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6918	Hemofagositik Lenfohistiyositozis, Ailesel, 4, 603552, Otozomal Resesif; FHL4 (Ailesel Hemofagositik Lenfohistiyositoz) (Prenatal) (STX11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemophagocytic lymphohistiocytosis, familial, 4, 603552, Autosomal recessive; FHL4 (Familial hemophagocytic lymphohistiocytosis) (STX11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STX11	STX11, FHL4, HPLH4, HLH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6919	Hemofagositik Lenfohistiyositozis, Ailesel, 4, 603552, Otozomal Resesif; FHL4 (Ailesel Hemofagositik Lenfohistiyositoz) (Prenatal) (MLPA)	Hemophagocytic lymphohistiocytosis, familial, 4, 603552, Autosomal recessive; FHL4 (Familial hemophagocytic lymphohistiocytosis) (Prenatal) (MLPA)	STX11	STX11, FHL4, HPLH4, HLH4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6920	Hemofagositik Lenfohistiyositozis, Ailesel, 5, 613101; FHL5 (Ailesel Hemofagositik Lenfohistiyositoz) (STXBP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemophagocytic lymphohistiocytosis, familial, 5, 613101; FHL5 (Familial hemophagocytic lymphohist

6930	Hemofili B, 306900, X'e Bağlı Resesif; HEMB (Hemofili B) (Prenatal) (MLPA)	Hemophilia B, 306900, X-linked recessive; HEMB (Hemophilia B) (Prenatal) (MLPA)	F9	F9, HEMB, THPH8	MLPA (CNV)	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6932	Kanama, İntraserebral, Yatkınlık, 614519 (COL4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemorrhage, intracerebral, susceptibility to, 614519 (COL4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A1	COL4A1, POREN1, HANAC, ICH, BSVD, RATOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6933	Kanama, İntraserebral, Yatkınlık, 614519; ICH (COL4A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemorrhage, intracerebral, susceptibility to, 614519; ICH (COL4A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A2	COL4A2, POREN2, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6934	Hemorajik Beyin Yıkımı, Subependimal Kalsifikasyon ve Katarakt, 613730, Otozomal Resesif; HDBSCC (Porensefali-Mikrosefali-Bilateral Konjenital Katarakt Sendromu) (JAM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemorrhagic destruction of the brain, subependymal calcification, and cataracts, 613730, Autosomal recessive; HDBSCC (Porencephaly-microcephaly-bilateral congenital cataract syndrome) (JAM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JAM3	JAM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6935	Hemorajik Beyin Yıkımı, Subependimal Kalsifikasyon ve Katarakt, 613730, Otozomal Resesif; HDBSCC (Porensefali-Mikrosefali-Bilateral Konjenital Katarakt Sendromu) (Prenatal) (JAM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hemorrhagic destruction of the brain, subependymal calcification, and cataracts, 613730, Autosomal recessive; HDBSCC (Porencephaly-microcephaly-bilateral congenital cataract syndrome) (JAM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	JAM3	JAM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6936	Hemorajik Diyatez, Antitrombin Pittsburgh Bağlı, 613490, Otozomal Resesif (Alfa-1-Antitripsin Eksikliği) (SERPINA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemorrhagic diathesis due to antithrombin Pittsburgh, 613490, Autosomal recessive (Alpha-1-antitrypsin deficiency) (SERPINA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA1	SERPINA1, PI, AAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6937	Hemorajik Diyatez, Antitrombin Pittsburgh Bağlı, 613490, Otozomal Resesif (Alfa-1-Antitripsin Eksikliği) (MLPA)	Hemorrhagic diathesis due to antithrombin Pittsburgh, 613490, Autosomal recessive (Alpha-1-antitrypsin deficiency) (MLPA)	SERPINA1	SERPINA1, PI, AAT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6939	Hemosiderosis, Sistemik, Aceruloplazminemiye Bağlı Olarak, 604290, Otozomal Resesif (Aseruloplazminemi) (CP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hemosiderosis, systemic, due to aceruloplasminemia, 604290, Autosomal recessive (Aceruloplasminemia) (CP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CP	CP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6940	Hennekam Lenfanjiektazi Lenfödem Sendromu 1, 235510, Otozomal Resesif; HKLLS1 (Hennekam Sendromu) (CCBE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hennekam lymphangiectasia-lymphedema syndrome 1, 235510, Autosomal recessive; HKLLS1 (Hennekam syndrome) (CCBE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCBE1	CCBE1, KIAA1983, HKLLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6941	Hennekam Lenfanjiektazi Lenfödem Sendromu 1, 235510, Otozomal Resesif, HKLLS1 (Hennekam Sendromu) (Prenatal) (CCBE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hennekam lymphangiectasia-lymphedema syndrome 1, 235510, Autosomal recessive; HKLLS1 (Hennekam syndrome) (CCBE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCBE1	CCBE1, KIAA1983, HKLLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6942	Hennekam Lenfanjiektazi Lenfödem Sendromu 2, 616006, Otozomal Resesif; HKLLS2 (Hennekam Sendromu) (FAT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hennekam lymphangiectasia-lymphedema syndrome 2, 616006, Autosomal recessive; HKLLS2 (Hennekam syndrome) (FAT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAT4	FAT4, VMLDS2, HKLLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6943	Hennekam Lenfanjiektazi Lenfödem Sendromu 2, 616006, Otozomal Resesif; HKLLS2 (Hennekam Sendromu) (Prenatal) (FAT4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hennekam lymphangiectasia-lymphedema syndrome 2, 616006, Autosomal recessive; HKLLS2 (Hennekam syndrome) (FAT4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAT4	FAT4, VMLDS2, HKLLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6945	Hepatik Adenom, Somatik, 142330 (HNF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatic adenoma, somatic, 142330 (HNF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6947	Hepatik Lipaz Eksikliği, 614025, Otozomal Resesif (Hiperlipidemi, Hepatik Trigliserid Lipaz Eksikliğine Bağlı) (LIPC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatic lipase deficiency, 614025, Autosomal recessive (Hyperlipidemia due to hepatic triglyceride lipase deficiency) (LIPC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPC	LIPC, HL, LIPH, HDLCQ12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6948	Hepatik Venookluzif Hastalık,İmmün Yetersizlik Sendromu, 235550, Otozomal Resesif; VODI (Hepatik Veno-Oklüzif Hastalık-İmmun Yetersizlik Sendromu) (SP110 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatic venoocclusive disease with immunodeficiency, 235550, Autosomal recessive; VODI (Hepatic veno-occlusive disease-immunodeficiency syndrome) (SP110 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SP110	SP110, IFI41, IFI75, VODI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6949	Hepatit C Virüsü, Yatkınlık, 609532 (Hepatit C Antiviral Tedaviye Yanıt) (PTPRC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatitis C virus, susceptibility to, 609532 (Response to antiviral treatment in hepatitis C) (PTPRC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPRC	PTPRC, CD45, LCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6951	Hepatit B Virüsü Enfeksiyonu, Yatkınlık, 610424 (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatitis B virus infection, susceptibility to, 610424 (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6952	Hepatit B Virüsü, Yatkınlık, 610424 (IFNAR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatitis B virus, susceptibility to, 610424 (IFNAR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNAR2	IFNAR2, IMD45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6953	Hepatit B Virüsü, Yatkınlık, 610424 (IL10RB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatitis B virus, susceptibility to, 610424 (IL10RB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL10RB	CRFB4, IBD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6954	Hepatit C Virüsü Enfeksiyonu, Tedaviye Yanıt, 609532 (Hepatit C Antiviral Tedaviye Yanıt) (IFNL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatitis C virus infection, response to therapy of, 609532 (Response to antiviral treatment in hepatitis C) (IFNL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNL3	IFNL3, IL28B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6955	Hepatit C Virüsü, Direnç, 609532 (Hepatit C Antiviral Tedaviye Yanıt) (CCR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatitis C virus, resistance to, 609532 (Response to antiviral treatment in hepatitis C) (CCR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCR5	CCR5, CMKBR5, CCCKR5, IDDM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6957	Hepatit C Virüsü, ve Tedaviye Yanıtı, 609532 (Hepatit C Antiviral Tedaviye Yanıt) (IFNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatitis C virus, response to therapy of, 609532 (Response to antiviral treatment in hepatitis C) (IFNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNG	IFNG, IFG, IFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6959	Hepatoblastom, Somatik, 114550 (Hepatoblastom) (APC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatoblastoma, somatic, 114550 (Hepatoblastoma) (APC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APC	APC, GS, FPC, BTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6960	Hepatoselüler Kanser, Somatik, 114550 (PDGFRL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular cancer, somatic, 114550 (PDGFRL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRL	PDGFRL, PDGRL, PRLTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6962	Hepatoselüler Karsinoma, 114550, Somatik Mutasyon (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular carcinoma, 114550, Somatic mutation (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6964	Hepatoselüler Karsinom, Çocukluk Çağı, Somatik, 114550 (MET geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular carcinoma, childhood type, somatic, 114550 (MET gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MET	MET, DFNB97, OSFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6965	Hepatoselüler Karsinom, Somatik, 114550 (Hepatoblastom) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular carcinoma, somatic, 114550 (Hepatoblastoma) (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6966	Hepatoselüler Karsinom, Somatik, 114550 (Hepatoblastom) (IGF2R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular carcinoma, somatic, 114550 (Hepatoblastoma) (IGF2R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGF2R	IGF2R, MPRI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6967	Hepatoselüler Karsinom, Somatik, 114550 (Hepatoblastom) (CTNNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular carcinoma, somatic, 114550 (Hepatoblastoma) (CTNNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNNB1	CTNNB1, MRD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6968	Hepatoselüler Karsinom, Somatik, 114550 (Hepatoblastom) (CASP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular carcinoma, somatic, 114550 (Hepatoblastoma) (CASP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP8	CASP8, MCH5, ALPS2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6969	Hepatoselüler Karsinom, Somatik, 114550 (Hepatoblastom) (AXIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hepatocellular carcinoma, somatic, 114550 (Hepatoblastoma) (AXIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AXIN1	AXIN1, AXIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6970	Her2 (ERBB2) Amplifikasyonu (17q12-D17Z1) (FISH)	Her2 (ERBB2) Amplification (17q12-D17Z1) (FISH)	17q12	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
6972	Herediter hemorajik telenjiektazi/ İdiopatik ve / veya ailesel pulmoner arteriyel hipertansiyon (ENG 9q34.11, ACVRL1 12q13.3, BMPR2 2q33.1-2) (MLPA)	Hereditary hemorrhagic telangiectasia / idiopathic and / or familial pulmonary arterial hypertension (ENG 9q34.11, ACVRL1 12q13.3, BMPR2 2q33.1-2) (MLPA)	ENG 9q34.11, ACVRL1 12q13.3, BMPR2 2q33.1-2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6974	Kalıtsal Motor ve Duyusal Nöropati, 6A, 601152, Otozomal Dominant; HMSN6A (Kalıtsal Motor ve Duyusal Nöropati Tip 6) (MFN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hereditary motor and sensory neuropathy VIA, 601152, Autosomal dominant; HMSN6A (Hereditary motor and sensory neuropathy type 6) (MFN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFN2	MFN2, KIAA0214, CMT2A2A, HMSN6A, CMT2A2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6975	Kalıtsal Motor ve Duyusal Nöropati, 6A, 601152, Otozomal Dominant; HMSN6A (Kalıtsal Motor ve Duyusal Nöropati Tip 6) (MLPA)	Hereditary motor and sensory neuropathy VIA, 601152, Autosomal dominant; HMSN6A (Hereditary motor and sensory neuropathy type 6) (MLPA)	MFN2	MFN2, KIAA0214, CMT2A2A, HMSN6A, CMT2A2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6976	Kalıtsal Motor ve Duyusal Nöropati, Okinawa Tipi, 604484, Otozomal Dominant; HMSNO (Kalıtsal Motor ve Duyusal Nöropati, Okinawa Tipi) (TFG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hereditary motor and sensory neuropathy, Okinawa type, 604484, Autosomal dominant; HMSNO (Hereditary motor and sensory neuropathy, Okinawa type) (TFG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFG	TFG, HMSNP, SPG57	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6977	Kalıtsal Motor ve Duyusal Nöropati, Tip 2c, 606071, Otozomal Dominant; HMSN2C (Charcot-Marie-Tooth Hastalığı Tip 2C) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hereditary motor and sensory neuropathy, type IIc, 606071, Autosomal dominant; HMSN2C (Autosomal dominant Charcot-Marie-Tooth disease type 2C) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV4	TRPV4, VRQAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6979	Herediter Fetal Hemoglobin Persistansı, 141749, Otozomal Dominant (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hereditary persistence of fetal hemoglobin, 141749, Autosomal dominant (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
6980	Herediter Fetal Hemoglobin Persistansı, 141749, Otozomal Dominant (Fetal Hemoglobin Persistansı-Orak Hücre Hastalığı Sendromu) (MLPA)	Hereditary persistence of fetal hemoglobin, 141749, Autosomal dominant (Hereditary persistence of fetal hemoglobin-sickle cell disease syndrome) (MLPA)	HBB	HBB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
6981	Hermansky-Pudlak Sendromu 1, 203300, Otozomal Resesif; HPS1 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis) (HPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hermansky-Pudlak syndrome 1, 203300, Autosomal recessive; HPS1 (Hermansky-Pudlak syndrome with pulmonary fibrosis) (HPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPS1	HPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6982	Hermansky-Pudlak Sendromu 1, 203300, Otozomal Resesif; HPS1 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis) (Prenatal) (HPS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hermansky-Pudlak syndrome 1, 203300, Autosomal recessive; HPS1 (Hermansky-Pudlak syndrome with pulmonary fibrosis) (HPS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPS1	HPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6983	Hermansky-Pudlak Sendromu 10, 617050, Otozomal Resesif; HPS10 (AP3D1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hermansky-Pudlak syndrome 10, 617050, Autosomal recessive; HPS10 (AP3D1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP3D1	AP3D1, HPS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6984	Hermansky-Pudlak Sendromu 10, 617050, Otozomal Resesif; HPS10 (Prenatal) (AP3D1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hermansky-Pudlak syndrome 10, 617050, Autosomal recessive; HPS10 (AP3D1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AP3D1	AP3D1, HPS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6985	Hermansky-Pudlak Sendromu 2, 608233, Otozomal Resesif; HPS2 (Hermansky-Pudlak Sendromu-Nötropeni) (AP3B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hermansky-Pudlak syndrome 2, 608233, Autosomal recessive; HPS2 (Hermansky-Pudlak syndrome with neutropenia) (AP3B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP3B1	AP3B1, ADTB3A, HPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6986	Hermansky-Pudlak Sendromu 2, 608233, Otozomal Resesif; HPS2 (Hermansky-Pudlak Sendromu-Nötropeni) (Prenatal) (AP3B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hermansky-Pudlak syndrome 2, 608233, Autosomal recessive; HPS2 (Hermansky-Pudlak syndrome with neutropenia) (AP3B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AP3B1	AP3B1, ADTB3A, HPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6987	Hermansky-Pudlak Sendromu 3, 614072; HPS3 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis Olmayan) (HPS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hermansky-Pudlak syndrome 3, 614072; HPS3 (Hermansky-Pudlak syndrome without pulmonary fibrosis) (HPS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPS3	HPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6988	Hermansky-Pudlak Sendromu 3, 614072; HPS3 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis Olmayan) (Prenatal) (HPS3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hermansky-Pudlak syndrome 3, 614072; HPS3 (Hermansky-Pudlak syndrome without pulmonary fibrosis) (HPS3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPS3	HPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6989	Hermansky-Pudlak Sendromu 4, 614073; HPS4 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis) (HPS4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hermansky-Pudlak syndrome 4, 614073; HPS4 (Hermansky-Pudlak syndrome with pulmonary fibrosis) (HPS4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPS4	HPS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6990	Hermansky-Pudlak Sendromu 4, 614073; HPS4 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis) (Prenatal) (HPS4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hermansky-Pudlak syndrome 4, 614073; HPS4 (Hermansky-Pudlak syndrome with pulmonary fibrosis) (HPS4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPS4	HPS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6991	Hermansky-Pudlak Sendromu 5, 614074; HPS5 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis Olmayan) (HPS5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hermansky-Pudlak syndrome 5, 614074; HPS5 (Hermansky-Pudlak syndrome without pulmonary fibrosis) (HPS5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPS5	HPS5, RU2, KIAA1017	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6992	Hermansky-Pudlak Sendromu 5, 614074; HPS5 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis Olmayan) (Prenatal) (HPS5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hermansky-Pudlak syndrome 5, 614074; HPS5 (Hermansky-Pudlak syndrome without pulmonary fibrosis) (HPS5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPS5	HPS5, RU2, KIAA1017	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amnıyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
6993	Hermansky-Pudlak Sendromu 6, 614075; HPS6 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis Olmayan) (HPS6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hermansky-Pudlak syndrome 6, 614075; HPS6 (Hermansky-Pudlak syndrome without pulmonary fibrosis) (HPS6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPS6	HPS6, RU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
6994	Hermansky-Pudlak Sendromu 6, 614075, HPS6 (Hermansky-Pudlak Sendromu-Pulmoner Fibrozis Olmayan) (Prenatal) (HPS

7007	Herpes Simpleks Ensefaliti, Yatkınlık, 6, 614850 (Herpes Simpleks Ensefaliti) (TICAM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Herpes simplex encephalitic, susceptibility to, 6, 614850 (Herpes simplex encephalitis) (TICAM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TICAM1	TICAM1, TRIF, IIAE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7008	Herpes Simpleks Ensefaliti, Yatkınlık, 6, 614850 (Herpes Simpleks Ensefaliti) (Prenatal) (TICAM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Herpes simplex encephalitic, susceptibility to, 6, 614850 (Herpes simplex encephalitis) (TICAM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TICAM1	TICAM1, TRIF, IIAE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7011	Herpes Simpleks Ensefaliti, Yatkınlık, 2, 613002 (Herpes Simpleks Ensefaliti) (TLR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Herpes simplex encephalitis, susceptibility to, 2, 613002 (Herpes simplex encephalitis) (TLR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR3	TLR3, IIAE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7012	Herpes Simpleks Ensefaliti, Yatkınlık, 2, 613002 (Herpes Simpleks Ensefaliti) (Prenatal) (TLR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Herpes simplex encephalitis, susceptibility to, 2, 613002 (Herpes simplex encephalitis) (TLR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TLR3	TLR3, IIAE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7013	Herpes Simpleks Ensefalit, Yatkınlık, 3, 614849 (Herpes Simpleks Ensefaliti) (TRAF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Herpes simplex encephalitis, susceptibility to, 3, 614849 (Herpes simplex encephalitis) (TRAF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAF3	TRAF3, CD40BP, LAP1, CAP1, CRAF1, IIAE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7014	Herpes Simpleks Ensefalit, Yatkınlık, 3, 614849 (Herpes Simpleks Ensefaliti) (Prenatal) (TRAF3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Herpes simplex encephalitis, susceptibility to, 3, 614849 (Herpes simplex encephalitis) (TRAF3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRAF3	TRAF3, CD40BP, LAP1, CAP1, CRAF1, IIAE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7015	Herpes Simpleks Ensefalit, Yatkınlık, 7, 616532, Otozomal Dominant (Herpes Simpleks Ensefaliti) (IRF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Herpes simplex encephalitis, susceptibility to, 7, 616532, Autosomal dominant (Herpes simplex encephalitis) (IRF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF3	IRF3, IIAE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7016	Herpes Simpleks Ensefalit, Yatkınlık, 7, 616532, Otozomal Dominant (Herpes Simpleks Ensefaliti) (Prenatal) (IRF3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Herpes simplex encephalitis, susceptibility to, 7, 616532, Autosomal dominant (Herpes simplex encephalitis) (IRF3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRF3	IRF3, IIAE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7024	Heterotaksi, Visseral, 1, X'e Bağlı, 306955, X'e Bağlı Resesif; HTX1 (Heterotaksi) (ZIC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotaxy, visceral, 1, X-linked, 306955, X-linked recessive; HTX1 (Heterotaxia) (ZIC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZIC3	ZIC3, HTX1, HTX, VACTERLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7026	Heterotaksi, Visseral, 1, X'e Bağlı, 306955, X'e Bağlı Resesif; HTX1 (Heterotaksi) (Prenatal) (ZIC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotaxy, visceral, 1, X-linked, 306955, X-linked recessive; HTX1 (Heterotaxia) (ZIC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZIC3	ZIC3, HTX1, HTX, VACTERLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7028	Heterotaksi, Visseral, 2, Otozomal, 605376, Otozomal Dominant; HTX2 (Heterotaksi) (CFC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotaxy, visceral, 2, autosomal, 605376, Autosomal dominant; HTX2 (Heterotaxia) (CFC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFC1	CFC1, CRYPTIC, HTX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7029	Heterotaksi, Visseral, 2, Otozomal, 605376, Otozomal Dominant; HTX2 (Heterotaksi) (Prenatal) (CFC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotaxy, visceral, 2, autosomal, 605376, Autosomal dominant; HTX2 (Heterotaxia) (CFC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFC1	CFC1, CRYPTIC, HTX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7031	Heterotaksi, Visseral, 4, Otozomal, 613751; HTX4 (Heterotaksi) (ACVR2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotaxy, visceral, 4, autosomal, 613751; HTX4 (Heterotaxia) (ACVR2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACVR2B	ACVR2B, ACTRIIB, HTX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7033	Heterotaksi, Visseral, 4, Otozomal, 613751; HTX4 (Heterotaksi) (Prenatal) (ACVR2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotaxy, visceral, 4, autosomal, 613751; HTX4 (Heterotaxia) (ACVR2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACVR2B	ACVR2B, ACTRIIB, HTX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7035	Heterotaksi, Visseral, 5, 270100, Otozomal Dominant; HTX5 (Heterotaksi) (NODAL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotaxy, visceral, 5, 270100, Autosomal dominant; HTX5 (Heterotaxia) (NODAL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NODAL	NODAL, HTX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7037	Heterotaksi, Visseral, 5, 270100, Otozomal Dominant; HTX5 (Heterotaksi) (Prenatal) (NODAL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotaxy, visceral, 5, 270100, Autosomal dominant; HTX5 (Heterotaxia) (NODAL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NODAL	NODAL, HTX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7039	Heterotaksi, Visseral, 6, Otozomal Resesif, 614779, Otozomal Resesif; HTX6 (Heterotaksi) (CFAP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotaxy, visceral, 6, autosomal recessive, 614779, Autosomal recessive; HTX6 (Heterotaxia) (CFAP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFAP53	CCDC11, HTX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7040	Heterotaksi, Visseral, 6, Otozomal Resesif, 614779, Otozomal Resesif; HTX6 (Heterotaksi) (Prenatal) (CFAP53 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotaxy, visceral, 6, autosomal recessive, 614779, Autosomal recessive; HTX6 (Heterotaxia) (CFAP53 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFAP53	CCDC11, HTX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7041	Heterotaksi, Visseral, 7, Otozomal, 616749, Otozomal Resesif; HTX7 (Heterotaksi) (MMP21 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotaxy, visceral, 7, autosomal, 616749, Autosomal recessive; HTX7 (Heterotaxia) (MMP21 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP21	MMP21, HTX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7042	Heterotaksi, Visseral, 7, Otozomal, 616749, Otozomal Resesif; HTX7 (Heterotaksi) (Prenatal) (MMP21 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotaxy, visceral, 7, autosomal, 616749, Autosomal recessive; HTX7 (Heterotaxia) (MMP21 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMP21	MMP21, HTX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7043	Heterotaksi, Visseral, 8, Otozomal, 617205, Otozomal Resesif; HTX8 (Heterotaksi) (PKD1L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotaxy, visceral, 8, autosomal, 617205, Autosomal recessive; HTX8 (Heterotaxia) (PKD1L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKD1L1	PKD1L1, HTX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7044	Heterotaksi, Visseral, 8, Otozomal, 617205, Otozomal Resesif; HTX8 (Heterotaksi) (Prenatal) (PKD1L1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotaxy, visceral, 8, autosomal, 617205, Autosomal recessive; HTX8 (Heterotaxia) (PKD1L1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PKD1L1	PKD1L1, HTX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7045	Heterotopi, Periventriküler 300049, X'e Bağlı Dominant (Nodüler Nöronal Heterotopi) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Heterotopia, periventricular, 300049, X-linked dominant (Nodular neuronal heterotopia) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7046	Heterotopi, Periventriküler 300049, X'e Bağlı Dominant (Nodüler Nöronal Heterotopi) (MLPA)	Heterotopia, periventricular, 300049, X-linked dominant (Nodular neuronal heterotopia) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7047	Heterotopi, Periventriküler 300049, X'e Bağlı Dominant (Nodüler Nöronal Heterotopi) (Prenatal) (FLNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Heterotopia, periventricular, 300049, X-linked dominant (Nodular neuronal heterotopia) (FLNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7048	Heterotopi, Periventriküler 300049, X'e Bağlı Dominant (Nodüler Nöronal Heterotopi) (Prenatal) (MLPA)	Heterotopia, periventricular, 300049, X-linked dominant (Nodular neuronal heterotopia) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7050	HFE Hemokromatozis, Modifiye Edici, 235200, Otozomal Resesif (Hemokromatoz Tip 1 Semptomatik Form) (BMP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HFE hemochromatosis, modifier of, 235200, Autosomal recessive (Symptomatic form of hemochromatosis type 1) (BMP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMP2	BMP2, BMP2A, BDA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7052	Yüksek Dansiteli Lipoprotein Kolesterol Seviyesi QTL 7 (EDN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	High density lipoprotein cholesterol level QTL 7 (EDN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDN1	EDN1, ARCND3, QME, HDLCQ7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7057	Kalça Displazisi, Beukes Tipi, 142669, Otozomal Dominant; BHD (Kalça Displazisi, Beukes Tipi) (UFSP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hip dysplasia, Beukes type, 142669, Autosomal dominant; BHD (Hip dysplasia, Beukes type) (UFSP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UFSP2	UFSP2, C4orf20, BHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7058	Hirschsprung hastalığı veya aganglionik megakolon (RET 10q11.2, ZFHX1B 2q22.3, EDN3 20q13.3, GDNF 5q13.2) (MLPA)	Hirschsprung disease or aganglionic megacolon (RET 10q11.2, ZFHX1B 2q22.3, EDN3 20q13.3, GDNF 5q13.2) (MLPA)	RET 10q11.2, ZFHX1B 2q22.3, EDN3 20q13.3, GDNF 5q13.2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7059	Hirschsprung hastalığı veya aganglionik megakolon (RET 10q11.2, ZFHX1B 2q22.3, EDN3 20q13.3, GDNF 5q13.2) (MLPA) (Prenatal)	Hirschsprung disease or aganglionic megacolon (RET 10q11.2, ZFHX1B 2q22.3, EDN3 20q13.3, GDNF 5q13.2) (MLPA) (Prenatal)	RET 10q11.2, ZFHX1B 2q22.3, EDN3 20q13.3, GDNF 5q13.2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7067	Hirschsprung Hastalığı, Kardiyak Defektler ve Otonomikdisfonksiyon, 613870, Otozomal Dominant; HCAD (ECE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hirschsprung disease, cardiac defects, and autonomic dysfunction, 613870, Autosomal dominant; HCAD (ECE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ECE1	ECE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7068	Hirschsprung Hastalığı, Kardiyak Defektler ve Otonomikdisfonksiyon, 613870, Otozomal Dominant; HCAD (Prenatal) (ECE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hirschsprung disease, cardiac defects, and autonomic dysfunction, 613870, Autosomal dominant; HCAD (ECE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ECE1	ECE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7069	Hirschsprung Hastalığı, Yatkınlık, 1, 142623, Otozomal Dominant; HSCR1 (Hirschsprung Hastalığı) (RET geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hirschsprung disease, susceptibility to, 1, 142623, Autosomal dominant; HSCR1 (Hirschsprung disease) (RET gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RET	RET, MEN2A, HSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7070	Hirschsprung Hastalığı, Yatkınlık, 1, 142623, Otozomal Dominant; HSCR1 (Hirschsprung Hastalığı) (MLPA)	Hirschsprung disease, susceptibility to, 1, 142623, Autosomal dominant; HSCR1 (Hirschsprung disease) (MLPA)	RET	RET, MEN2A, HSCR1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7071	Hirschsprung Hastalığı, Yatkınlık, 1, 142623, Otozomal Dominant; HSCR1 (Hirschsprung Hastalığı) (Prenatal) (RET geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hirschsprung disease, susceptibility to, 1, 142623, Autosomal dominant; HSCR1 (Hirschsprung disease) (RET gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RET	RET, MEN2A, HSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7072	Hirschsprung Hastalığı, Yatkınlık, 1, 142623, Otozomal Dominant; HSCR1 (Hirschsprung Hastalığı) (Prenatal) (MLPA)	Hirschsprung disease, susceptibility to, 1, 142623, Autosomal dominant; HSCR1 (Hirschsprung disease) (Prenatal) (MLPA)	RET	RET, MEN2A, HSCR1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7073	Hirschsprung Hastalığı, Yatkınlık, 2, 600155, Otozomal Resesif; HSCR2 (Hirschsprung Hastalığı) (EDNRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hirschsprung disease, susceptibility to, 2, 600155, Autosomal recessive; HSCR2 (Hirschsprung disease) (EDNRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDNRB	EDNRB, HSCR2, ABCDS, WS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7075	Hirschsprung Hastalığı, Yatkınlık, 2, 600155, Otozomal Resesif; HSCR2 (Hirschsprung Hastalığı) (Prenatal) (EDNRB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hirschsprung disease, susceptibility to, 2, 600155, Autosomal recessive; HSCR2 (Hirschsprung disease) (EDNRB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDNRB	EDNRB, HSCR2, ABCDS, WS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7077	Hirschsprung Hastalığı, Yatkınlık, 3, 613711; HSCR3 (Hirschsprung Hastalığı) (GDNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hirschsprung disease, susceptibility to, 3, 613711; HSCR3 (Hirschsprung disease) (GDNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDNF	GDNF, HSCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7078	Hirschsprung Hastalığı, Yatkınlık, 3, 613711; HSCR3 (Hirschsprung Hastalığı) (MLPA)	Hirschsprung disease, susceptibility to, 3, 613711; HSCR3 (Hirschsprung disease) (MLPA)	GDNF	GDNF, HSCR3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7079	Hirschsprung Hastalığı, Yatkınlık, 3, 613711; HSCR3 (Hirschsprung Hastalığı) (Prenatal) (GDNF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hirschsprung disease, susceptibility to, 3, 613711; HSCR3 (Hirschsprung disease) (GDNF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDNF	GDNF, HSCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7080	Hirschsprung Hastalığı, Yatkınlık, 3, 613711; HSCR3 (Hirschsprung Hastalığı) (Prenatal) (MLPA)	Hirschsprung disease, susceptibility to, 3, 613711; HSCR3 (Hirschsprung disease) (Prenatal) (MLPA)	GDNF	GDNF, HSCR3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7081	Hirschsprung Hastalığı, Yatkınlık, 4, 613712; HSCR4 (Hirschsprung Hastalığı) (EDN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hirschsprung disease, susceptibility to, 4, 613712; HSCR4 (Hirschsprung disease) (EDN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDN3	EDN3, WS4B, HSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7082	Hirschsprung Hastalığı, Yatkınlık, 4, 613712; HSCR4 (Hirschsprung Hastalığı) (MLPA)	Hirschsprung disease, susceptibility to, 4, 613712; HSCR4 (Hirschsprung disease) (MLPA)	EDN3	EDN3, WS4B, HSCR4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7083	Hirschsprung Hastalığı, Yatkınlık, 4, 613712; HSCR4 (Hirschsprung Hastalığı) (Prenatal) (EDN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hirschsprung disease, susceptibility to, 4, 613712; HSCR4 (Hirschsprung disease) (EDN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDN3	EDN3, WS4B, HSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7084	Hirschsprung Hastalığı, Yatkınlık, 4, 613712; HSCR4 (Hirschsprung Hastalığı) (Prenatal) (MLPA)	Hirschsprung disease, susceptibility to, 4, 613712; HSCR4 (Hirschsprung disease) (Prenatal) (MLPA)	EDN3	EDN3, WS4B, HSCR4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7094	Histiositom, Anjiyomatoid Fibröz, Somatik, 612160 (CREB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Histiocytoma, angiomatoid fibrous, somatic, 612160 (CREB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CREB1	CREB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
7095	Histiyositozis-Lenfadenopati Artı Sendromu, 602782, Otozomal Resesif (H Sendromu) (SLC29A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Histiocytosis-lymphadenopathy plus syndrome, 602782, Autosomal recessive (H syndrome) (SLC29A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC29A3	SLC29A3, ENT3, PHID, HCLAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7096	Histiyositozis-Lenfadenopati Artı Sendromu, 602782, Otozomal Resesif (H Sendromu) (Prenatal) (SLC29A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Histiocytosis-lymphadenopathy plus syndrome, 602782, Autosomal recessive (H syndrome) (SLC29A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC29A3	SLC29A3, ENT3, PHID, HCLAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7099	HIV Enfeksiyonu, Direnç, 609423 (CCL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HIV infection, resistance to, 609423 (CCL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCL3	CCL3, SCYA3, MIP1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı

7113	HIV-1, Direnç, 609423 (CCL11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HIV1, resistance to, 609423 (CCL11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCL11	CCL11, SCYA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7114	HLA B27 (HLA-B geni) (HLA Analizi/ HLA Analysis) (Postnatal)	HLA B27 (HLA-B gene) (HLA Analizi/ HLA Analysis) (Postnatal)	HLA-B	HLA-B, SPDA1	HLA Analizi/ HLA Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7115	HLA B5 (HLA-B geni) (HLA Analizi/ HLA Analysis) (Postnatal)	HLA B5 (HLA-B gene) (HLA Analizi/ HLA Analysis) (Postnatal)	HLA-B	HLA-B, SPDA1	HLA Analizi/ HLA Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7116	HLA B51 (HLA-B geni) (HLA Analizi/ HLA Analysis) (Postnatal)	HLA B51 (HLA-B gene) (HLA Analizi/ HLA Analysis) (Postnatal)	HLA-B	HLA-B, SPDA1	HLA Analizi/ HLA Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7118	HMG-CoA Sentaz-2 Eksikliği, 605911; HMGCS2D (3-Hidroksi-3-Metilglutaril-CoA Sentaz 2 Eksikliği) (3-Hidroksi-3-Metilglutaril-CoA Sentaz Eksikliği) (HMGCS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HMG-CoA synthase-2 deficiency, 605911; HMGCS2D (3-hydroxy-3-methylglutaryl-CoA synthase 2 deficiency) (3-hydroxy-3-methylglutaryl-CoA synthase deficiency) (HMGCS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMGCS2	HMGCS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7119	HMG-CoA Sentaz-2 Eksikliği, 605911; HMGCS2D (3-Hidroksi-3-Metilglutaril-CoA Sentaz 2 Eksikliği) (3-Hidroksi-3-Metilglutaril-CoA Sentaz Eksikliği) (Prenatal) (HMGCS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	HMG-CoA synthase-2 deficiency, 605911; HMGCS2D (3-hydroxy-3-methylglutaryl-CoA synthase 2 deficiency) (3-hydroxy-3-methylglutaryl-CoA synthase deficiency) (HMGCS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HMGCS2	HMGCS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7121	Hodgkin Lenfoma, Yatkınlık, 236000, Otozomal Resesif; CHL (Klasik Hodgkin Lenfoma) (KLHDC8B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hodgkin lymphoma, susceptibility to, 236000, Autosomal recessive; CHL (Classic Hodgkin lymphoma) (KLHDC8B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHDC8B	KLHDC8B, CHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7122	Holokarboksilaz Sentaz Eksikliği, 253270, Otozomal Resesif (Holokarboksilaz Sentetaz Eksikliği) (HLCS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holocarboxylase synthetase deficiency, 253270, Autosomal recessive (Holocarboxylase synthetase deficiency) (HLCS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLCS	HLCS, HCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7123	Holokarboksilaz Sentaz Eksikliği, 253270, Otozomal Resesif (Holokarboksilaz Sentetaz Eksikliği) (Prenatal) (HLCS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holocarboxylase synthetase deficiency, 253270, Autosomal recessive (Holocarboxylase synthetase deficiency) (HLCS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HLCS	HLCS, HCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7124	Holoprozensefali paneli (PTCH, SHH, ZIC2, SIX3, TGIF TMEM1, FBXW11) (MLPA)	Holoprosencephalic panel (PTCH, SHH, ZIC2, SIX3, TGIF TMEM1, FBXW11) (MLPA)	PTCH, SHH, ZIC2, SIX3, TGIF TMEM1, FBXW11	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7125	Holoprozensefali paneli (PTCH, SHH, ZIC2, SIX3, TGIF TMEM1, FBXW11) (MLPA) (Prenatal)	Holoprosencephalic panel (PTCH, SHH, ZIC2, SIX3, TGIF TMEM1, FBXW11) (MLPA) (Prenatal)	PTCH, SHH, ZIC2, SIX3, TGIF TMEM1, FBXW11	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7128	Holoprozensefali 11, 614226, Otozomal Dominant, Sporadik Vakalar; HPE11 (Holoprozensefali) (CDON geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holoprosencephaly 11, 614226, Autosomal dominant, Isolated cases; HPE11 (Holoprosencephaly) (CDON gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDON	CDON, CDO, HPE11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7129	Holoprozensefali 11, 614226, Otozomal Dominant, Sporadik Vakalar; HPE11 (Holoprozensefali) (Prenatal) (CDON geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holoprosencephaly 11, 614226, Autosomal dominant, Isolated cases; HPE11 (Holoprosencephaly) (CDON gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDON	CDON, CDO, HPE11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7130	Holoprozensefali 2, 157170, Otozomal Dominant, Sporadik Vakalar; HPE2 (Holoprozensefali) (SIX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holoprosencephaly 2, 157170, Autosomal dominant, Isolated cases; HPE2 (Holoprosencephaly) (SIX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIX3	SIX3, HPE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7131	Holoprozensefali 2, 157170, Otozomal Dominant, Sporadik Vakalar; HPE2 (Holoprozensefali) (MLPA)	Holoprosencephaly 2, 157170, Autosomal dominant, Isolated cases; HPE2 (Holoprosencephaly) (MLPA)	SIX3	SIX3, HPE2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7132	Holoprozensefali 2, 157170, Otozomal Dominant, Sporadik Vakalar; HPE2 (Holoprozensefali) (Prenatal) (SIX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holoprosencephaly 2, 157170, Autosomal dominant, Isolated cases; HPE2 (Holoprosencephaly) (SIX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SIX3	SIX3, HPE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7133	Holoprozensefali 2, 157170, Otozomal Dominant, Sporadik Vakalar; HPE2 (Holoprozensefali) (Prenatal) (MLPA)	Holoprosencephaly 2, 157170, Autosomal dominant, Isolated cases; HPE2 (Holoprosencephaly) (Prenatal) (MLPA)	SIX3	SIX3, HPE2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7134	Holoprosensefali 3, 142945, Otozomal Dominant; HPE3 (Holoprozensefali) (SHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holoprosencephaly 3, 142945, Autosomal dominant; HPE3 (Holoprosencephaly) (SHH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7135	Holoprosensefali 3, 142945, Otozomal Dominant; HPE3 (Holoprozensefali) (MLPA)	Holoprosencephaly 3, 142945, Autosomal dominant; HPE3 (Holoprosencephaly) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7136	Holoprosensefali 3, 142945, Otozomal Dominant; HPE3 (Holoprozensefali) (Prenatal) (SHH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holoprosencephaly 3, 142945, Autosomal dominant; HPE3 (Holoprosencephaly) (SHH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7137	Holoprosensefali 3, 142945, Otozomal Dominant; HPE3 (Holoprozensefali) (Prenatal) (MLPA)	Holoprosencephaly 3, 142945, Autosomal dominant; HPE3 (Holoprosencephaly) (Prenatal) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7138	Holoprozensefali 4, 142946, Otozomal Dominant; HPE4 (Holoprozensefali) (TGIF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holoprosencephaly 4, 142946, Autosomal dominant; HPE4 (Holoprosencephaly) (TGIF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGIF1	TGIF1, HPE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7139	Holoprozensefali 4, 142946, Otozomal Dominant; HPE4 (Holoprozensefali) (Prenatal) (TGIF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holoprosencephaly 4, 142946, Autosomal dominant; HPE4 (Holoprosencephaly) (TGIF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TGIF1	TGIF1, HPE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7140	Holoprozensefali 5, 609637, Otozomal Dominant; HPE5 (Holoprozensefali) (ZIC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holoprosencephaly 5, 609637, Autosomal dominant; HPE5 (Holoprosencephaly) (ZIC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZIC2	ZIC2, HPE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7141	Holoprozensefali 5, 609637, Otozomal Dominant; HPE5 (Holoprozensefali) (MLPA)	Holoprosencephaly 5, 609637, Autosomal dominant; HPE5 (Holoprosencephaly) (MLPA)	ZIC2	ZIC2, HPE5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7142	Holoprozensefali 5, 609637, Otozomal Dominant; HPE5 (Holoprozensefali) (Prenatal) (ZIC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holoprosencephaly 5, 609637, Autosomal dominant; HPE5 (Holoprosencephaly) (ZIC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZIC2	ZIC2, HPE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7143	Holoprozensefali 5, 609637, Otozomal Dominant; HPE5 (Holoprozensefali) (Prenatal) (MLPA)	Holoprosencephaly 5, 609637, Autosomal dominant; HPE5 (Holoprosencephaly) (Prenatal) (MLPA)	ZIC2	ZIC2, HPE5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7145	Holoprozensefali 7, 610828, Otozomal Dominant; HPE7 (Holoprozensefali) (PTCH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holoprosencephaly 7, 610828, Autosomal dominant; HPE7 (Holoprosencephaly) (PTCH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTCH1	PTCH1, NBCCS, BCNS, HPE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7147	Holoprozensefali 7, 610828, Otozomal Dominant; HPE7 (Holoprozensefali) (Prenatal) (PTCH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holoprosencephaly 7, 610828, Autosomal dominant; HPE7 (Holoprosencephaly) (PTCH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTCH1	PTCH1, NBCCS, BCNS, HPE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7150	Holoprozensefali 9, 610829, Otozomal Dominant; HPE9 (Holoprozensefali) (GLI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holoprosencephaly 9, 610829, Autosomal dominant; HPE9 (Holoprosencephaly) (GLI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLI2	GLI2, HPE9, CJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7151	Holoprozensefali 9, 610829, Otozomal Dominant; HPE9 (Holoprozensefali) (Prenatal) (GLI2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holoprosencephaly 9, 610829, Autosomal dominant; HPE9 (Holoprosencephaly) (GLI2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLI2	GLI2, HPE9, CJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7155	Holt-Oram Sendromu, 142900, Otozomal Dominant; HOS (Holt-Oram Sendromu) (TBX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Holt-Oram syndrome, 142900, Autosomal dominant; HOS (Holt-Oram syndrome) (TBX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX5	TBX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7156	Holt-Oram Sendromu, 142900, Otozomal Dominant; HOS (Holt-Oram Sendromu) (Prenatal) (TBX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Holt-Oram syndrome, 142900, Autosomal dominant; HOS (Holt-Oram syndrome) (TBX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX5	TBX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7159	Homosistein Plazma Seviyesi, 600008 (NNMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Homocysteine plasma level, 600008 (NNMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NNMT	NNMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7160	Homosistein, Total Plazma, Artmış (CTH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Homocysteine, total plasma, elevated (CTH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTH	CTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7162	Homosistinüri, Sistatiyonin Beta-Synthase Eksikliğine Bağlı (Klasik Homosistinüri) (CBS geni) (Tüm Gen Dizi Analizi) (Postnatal)	HOMOCYSTINURIA DUE TO CYSTATHIONINE BETA-SYNTHASE DEFICIENCY (Classic homocystinuria) (CBS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CBS	CBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7163	Homosistinüri, Sistatiyonin Beta-Synthase Eksikliğine Bağlı (Klasik Homosistinüri) (Prenatal) (CBS geni) (Tüm Gen Dizi Analizi) (Prenatal)	HOMOCYSTINURIA DUE TO CYSTATHIONINE BETA-SYNTHASE DEFICIENCY (Classic homocystinuria) (CBS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CBS	CBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7164	Homosistinüri, MTHFR Eksikliğine Bağlı 236250, Otozomal Resesif (Homosistinüri, Metilen Tetrahidrofolat Redüktaz Eksikliğine Bağlı) (MTHFR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Homocystinuria due to MTHFR deficiency, 236250, Autosomal recessive (Homocystinuria due to methylene tetrahydrofolate reductase deficiency) (MTHFR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTHFR	MTHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7165	Homosistinüri, MTHFR Eksikliğine Bağlı 236250, Otozomal Resesif (Homosistinüri, Metilen Tetrahidrofolat Redüktaz Eksikliğine Bağlı) (MLPA)	Homocystinuria due to MTHFR deficiency, 236250, Autosomal recessive (Homocystinuria due to methylene tetrahydrofolate reductase deficiency) (MLPA)	MTHFR	MTHFR	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7166	Homosistinüri, MTHFR Eksikliğine Bağlı 236250, Otozomal Resesif (Homosistinüri, Metilen Tetrahidrofolat Redüktaz Eksikliğine Bağlı) (Prenatal) (MTHFR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Homocystinuria due to MTHFR deficiency, 236250, Autosomal recessive (Homocystinuria due to methylene tetrahydrofolate reductase deficiency) (MTHFR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTHFR	MTHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7167	Homosistinüri, MTHFR Eksikliğine Bağlı 236250, Otozomal Resesif (Homosistinüri, Metilen Tetrahidrofolat Redüktaz Eksikliğine Bağlı) (Prenatal) (MLPA)	Homocystinuria due to MTHFR deficiency, 236250, Autosomal recessive (Homocystinuria due to methylene tetrahydrofolate reductase deficiency) (Prenatal) (MLPA)	MTHFR	MTHFR	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7168	Homosistinüri-Megaloblastik Anemi, Cbl E Tipi, 236270, Otozomal Resesif; HMAE (Metilkobalamin Eksikliği Tip Cble) (MTRR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Homocystinuria-megaloblastic anemia, cbl E type, 236270, Autosomal recessive; HMAE (Methylcobalamin deficiency type cblE) (MTRR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTRR	MTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7169	Homosistinüri-Megaloblastik Anemi, Cbl E Tipi, 236270, Otozomal Resesif; HMAE (Metilkobalamin Eksikliği Tip Cble) (Prenatal) (MTRR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Homocystinuria-megaloblastic anemia, cbl E type, 236270, Autosomal recessive; HMAE (Methylcobalamin deficiency type cblE) (MTRR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTRR	MTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7170	Homosistinüri-Megaloblastik Anemi, Cblg Komplementasyon Grubu, 250940, Otozomal Resesif; HMAG (Metilkobalamin Eksikliği Cblg Tipi) (MTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Homocystinuria-megaloblastic anemia, cblG complementation type, 250940, Autosomal recessive; HMAG (Methylcobalamin deficiency cblG type) (MTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTR	MTR, HMAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7171	Homosistinüri-Megaloblastik Anemi, Cblg Komplementasyon Grubu, 250940, Otozomal Resesif; HMAG (Metilkobalamin Eksikliği Cblg Tipi) (Prenatal) (MTR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Homocystinuria-megaloblastic anemia, cblG complementation type, 250940, Autosomal recessive; HMAG (Methylcobalamin deficiency cblG type) (MTR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTR	MTR, HMAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7172	Homosistinüri,B6 Yanıtı ve Yanıt Vermeyen Türleri, 236200, Otozomal Resesif (Klasik Homosistinüri) (CBS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Homocystinuria, B6-responsive and nonresponsive types, 236200, Autosomal recessive (Classic homocystinuria) (CBS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CBS	CBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7173	Homosistinüri,B6 Yanıtı ve Yanıt Vermeyen Türleri, 236200, Otozomal Resesif (Klasik Homosistinüri) (Prenatal) (CBS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Homocystinuria, B6-responsive and nonresponsive types, 236200, Autosomal recessive (Classic homocystinuria) (CBS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CBS	CBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7174	Homosistinüri, Cbld Tipi, varyant 1, 277410, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (MMADHC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Homocystinuria, cblD type, variant 1, 277410, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMADHC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMADHC	C2orf25, MMADHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7175	Homosistinüri, Cbld Tipi, varyant 1, 277410, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (Prenatal) (MMADHC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Homocystinuria, cblD type, variant 1, 277410, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMADHC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMADHC	C2orf25, MMADHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7180	HPRT İlişkili Gut, 300323, X'e Bağlı (Hipoksantin Guanin Fosforibosiltransferaz Parsiyel Eksikliği) (HPRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HPRT-related gout, 300323, X-linked recessive (Hypoxanthine guanine phosphoribosyltransferase partial deficiency) (HPRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPRT1	HPRT1, HPRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7181	HPRT İlişkili Gut, 300323, X'e Bağlı (Hipoksantin Guanin Fosforibosiltransferaz Parsiyel Eksikliği) (MLPA)	HPRT-related gout, 300323, X-linked recessive (Hypoxanthine guanine phosphoribosyltransferase partial deficiency) (MLPA)	HPRT1	HPRT1, HPRT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7183	HSAN2D, Otozomal Resesif, 243000, Otozomal Resesif; CIP (Ailesel Duyusal ve Otonomik Nöropati Tip 2) (SCN9A geni) (Tüm Gen Dizi Analizi) (Postnatal)	HSAN2D, autosomal recessive, 243000, Autosomal recessive; CIP (Hereditary sensory and autonomic neuropathy type 2) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7190	Human Platelet Antijen (HPA1, HPA2, HPA3, HPA4, HPA5 ve HPA15 genleri a ve b alelleri) (SnapShot analizi) (Dizi Analizi) (HER BİR BİREY İÇİN)	Human Platelet Antigen (HPA1, HPA2, HPA3, HPA4, HPA5 and HPA15 genes, a and b alleles) (Snapshot analysis)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
7194	Maligniteye Bağlı Humoral Hiperkalsemi (Brakidaktili Tip E) (PTHLH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Humoral

7206	Hurler-Scheie Sendromu (Mukopolisakaridozisis Tip 1h), MPS1 (Prenatal) (IDUA geni) (Tüm Gen Dizi Analizi) (Prenatal)	HURLER-SCHEIE SYNDROME (Mucopolysaccharidosis type 1h), MPS1 (IDUA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IDUA	IDUA, IDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7207	Hutchinson-Gilford Progeria, 176670, Otozomal Resesif, Otozomal Dominant; HGPS (Hutchinson-Gilford Progeria Sendromu) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hutchinson-Gilford progeria, 176670, Autosomal recessive, Autosomal dominant; HGPS (Hutchinson-Gilford progeria syndrome) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7208	Hutchinson-Gilford Progeria, 176670, Otozomal Resesif, Otozomal Dominant; HGPS (Hutchinson-Gilford Progeria Sendromu) (MLPA)	Hutchinson-Gilford progeria, 176670, Autosomal recessive, Autosomal dominant; HGPS (Hutchinson-Gilford progeria syndrome) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7209	Hutchinson-Gilford Progeria, 176670, Otozomal Resesif, Otozomal Dominant; HGPS (Hutchinson-Gilford Progeria Sendromu) (Prenatal) (LMNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hutchinson-Gilford progeria, 176670, Autosomal recessive, Autosomal dominant; HGPS (Hutchinson-Gilford progeria syndrome) (LMNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7210	Hutchinson-Gilford Progeria, 176670, Otozomal Resesif, Otozomal Dominant; HGPS (Hutchinson-Gilford Progeria Sendromu) (Prenatal) (MLPA)	Hutchinson-Gilford progeria, 176670, Autosomal recessive, Autosomal dominant; HGPS (Hutchinson-Gilford progeria syndrome) (Prenatal) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7212	Hyalin Fibromatozis Sendromu, 228600, Otozomal Resesif; HFS (Jüvenil Hyalin Fibromatozis) (ANTXR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyaline fibromatosis syndrome, 228600, Autosomal recessive; HFS (Juvenile hyaline fibromatosis) (ANTXR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANTXR2	ANTXR2, CMG2, HFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7214	Hidatidiform Mol, Tekrarlayan, 1, 231090, Otozomal Resesif; HYDM1 (Komplet Hidatidiform Mol) (NLRP7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydatidiform mole, recurrent, 1, 231090, Autosomal recessive; HYDM1 (Complete hydatidiform mole) (NLRP7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRP7	NALP7, NOD12, PYPAF3, HYDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7215	Hidatidiform Mol, Tekrarlayan, 2, 614293, Otozomal Resesif; HYDM2 (Komplet Hidatidiform Mol) (KHDC3L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydatidiform mole, recurrent, 2, 614293, Autosomal recessive; HYDM2 (Complete hydatidiform mole) (KHDC3L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KHDC3L	KHDC3L, C6orf221, ECAT1, HYDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7216	Hidranensefali-Anormal Genitalya, 300215, X'e Bağlı (X'e Bağlı Lizensefali-Anormal Genitalya) (ARX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydranencephaly with abnormal genitalia, 300215, X-linked (X-linked lissencephaly with abnormal genitalia) (ARX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7217	Hidranensefali-Anormal Genitalya, 300215, X'e Bağlı (X'e Bağlı Lizensefali-Anormal Genitalya) (MLPA)	Hydranencephaly with abnormal genitalia, 300215, X-linked (X-linked lissencephaly with abnormal genitalia) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7218	Hidranensefali-Anormal Genitalya, 300215, X'e Bağlı (X'e Bağlı Lizensefali-Anormal Genitalya) (Prenatal) (ARX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydranencephaly with abnormal genitalia, 300215, X-linked (X-linked lissencephaly with abnormal genitalia) (ARX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7219	Hidranensefali-Anormal Genitalya, 300215, X'e Bağlı (X'e Bağlı Lizensefali-Anormal Genitalya) (Prenatal) (MLPA)	Hydranencephaly with abnormal genitalia, 300215, X-linked (X-linked lissencephaly with abnormal genitalia) (Prenatal) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7222	Akuaduktal Stenoz Nedeniyle Hidrosefali, 307000, X'e Bağlı Resesif; HSAS (Akuaduktus Sylvius Stenozuna Bağlı Hidrosefali) (L1CAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrocephalus due to aqueductal stenosis, 307000, X-linked recessive; HSAS (Hydrocephalus with stenosis of the aqueduct of Sylvius) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7223	Akuaduktal Stenoz Nedeniyle Hidrosefali, 307000, X'e Bağlı Resesif; HSAS (Akuaduktus Sylvius Stenozuna Bağlı Hidrosefali) (Prenatal) (L1CAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrocephalus due to aqueductal stenosis, 307000, X-linked recessive; HSAS (Hydrocephalus with stenosis of the aqueduct of Sylvius) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7227	Hidrosefali, Konjenital İdyopatik İntestinal Psödoobstrüksiyon, 307000, X'e Bağlı Resesif (Akuaduktus Sylvius Stenozuna Bağlı Hidrosefali) (L1CAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrocephalus with congenital idiopathic intestinal pseudoobstruction, 307000, X-linked recessive (Hydrocephalus with stenosis of the aqueduct of Sylvius) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7228	Hidrosefali, Konjenital İdyopatik İntestinal Psödoobstrüksiyon, 307000, X'e Bağlı Resesif (Akuaduktus Sylvius Stenozuna Bağlı Hidrosefali) (Prenatal) (L1CAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrocephalus with congenital idiopathic intestinal pseudoobstruction, 307000, X-linked recessive (Hydrocephalus with stenosis of the aqueduct of Sylvius) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7229	Hidrosefali-Hirschsprung Hastalığı, 307000, X'e Bağlı Resesif (Akuaduktus Sylvius Stenozuna Bağlı Hidrosefali) (L1 Sendromu) (L1CAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrocephalus with Hirschsprung disease, 307000, X-linked recessive (Hydrocephalus with stenosis of the aqueduct of Sylvius) (L1 syndrome) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7230	Hidrosefali-Hirschsprung Hastalığı, 307000, X'e Bağlı Resesif (Akuaduktus Sylvius Stenozuna Bağlı Hidrosefali) (L1 Sendromu) (Prenatal) (L1CAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrocephalus with Hirschsprung disease, 307000, X-linked recessive (Hydrocephalus with stenosis of the aqueduct of Sylvius) (L1 syndrome) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7233	Hidrosefali, Sendromik Olmayan Otozomal 2, 615219, Otozomal Resesif; HYC2 (Konjenital Hidrosefali) (MPDZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrocephalus, nonsyndromic, autosomal recessive 2, 615219, Autosomal recessive; HYC2 (Congenital hydrocephalus) (MPDZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPDZ	MPDZ, MUPP1, HYC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7234	Hidrosefali, Sendromik Olmayan Otozomal 2, 615219, Otozomal Resesif; HYC2 (Konjenital Hidrosefali) (Prenatal) (MPDZ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrocephalus, nonsyndromic, autosomal recessive 2, 615219, Autosomal recessive; HYC2 (Congenital hydrocephalus) (MPDZ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MPDZ	MPDZ, MUPP1, HYC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7235	Hidrosefali, Sendromik Olmayan, Otozomal Resesif, 236600, Otozomal Resesif; HYC1 (Konjenital Hidrosefali) (CCDC88C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrocephalus, nonsyndromic, autosomal recessive, 236600, Autosomal recessive; HYC1 (Congenital hydrocephalus) (CCDC88C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC88C	CCDC88C, HKRP2, DAPLE, KIAA1509, HYC, SCA40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7236	Hidrosefali, Sendromik Olmayan, Otozomal Resesif, 236600, Otozomal Resesif; HYC1 (Konjenital Hidrosefali) (CCDC88C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrocephalus, nonsyndromic, autosomal recessive, 236600, Autosomal recessive; HYC1 (Congenital hydrocephalus) (CCDC88C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCDC88C	CCDC88C, HKRP2, DAPLE, KIAA1509, HYC, SCA40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7240	Hidroletalus Sendromu 2, 614120, Otozomal Resesif; HLS2 (Hidroletalus) (KIF7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrolethalus syndrome 2, 614120, Autosomal recessive; HLS2 (Hydrolethalus) (KIF7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF7	KIF7, HLS2, ACLS, JBTS12, AGBK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7241	Hidroletalus Sendromu 2, 614120, Otozomal Resesif; HLS2 (Hidroletalus) (Prenatal) (KIF7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrolethalus syndrome 2, 614120, Autosomal recessive; HLS2 (Hydrolethalus) (KIF7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF7	KIF7, HLS2, ACLS, JBTS12, AGBK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7242	Hidroletalus Sendromu, 236680, Otozomal Resesif; HLS1 (Hidroletalus) (HYLS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrolethalus syndrome, 236680, Autosomal recessive; HLS1 (Hydrolethalus) (HYLS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HYLS1	HYLS1, FLJ32915	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7243	Hidroletalus Sendromu, 236680, Otozomal Resesif; HLS1 (Hidroletalus) (Prenatal) (HYLS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrolethalus syndrome, 236680, Autosomal recessive; HLS1 (Hydrolethalus) (HYLS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HYLS1	HYLS1, FLJ32915	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7245	Hidrops Fetalis, Non-İmmün ve / Veya Atriyal Septal Defekt, 617300, Otozomal Dominant (EPHB4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrops fetalis, nonimmune, and/or atrial septal defect, 617300, Autosomal dominant (EPHB4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHB4	EPHB4, HTK, MYK1, HFASD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7246	Hidrops Fetalis, Non-İmmün ve / Veya Atriyal Septal Defekt, 617300, Otozomal Dominant (Prenatal) (EPHB4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrops fetalis, nonimmune, and/or atrial septal defect, 617300, Autosomal dominant (EPHB4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EPHB4	EPHB4, HTK, MYK1, HFASD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7250	Hidrops, Laktik Asidoz ve Sideroblastik Anemi, 617021, Otozomal Resesif; HLASA (LARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydrops, lactic acidosis, and sideroblastic anemia, 617021, Autosomal recessive; HLASA (LARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LARS2	LARS2, PRLTS4, HLASA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7251	Hidrops, Laktik Asidoz ve Sideroblastik Anemi, 617021, Otozomal Resesif; HLASA (Prenatal) (LARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydrops, lactic acidosis, and sideroblastic anemia, 617021, Autosomal recessive; HLASA (LARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LARS2	LARS2, PRLTS4, HLASA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7253	Hidroksikinüreninüri, 236800, Otozomal Resesif (Ensefalopati, Hidroksikinüreninüriye Bağlı) (KYNU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hydroxykynureninuria, 236800, Autosomal recessive (Encephalopathy due to hydroxykynureninuria) (KYNU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KYNU	KYNU, KYNUU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7254	Hidroksikinüreninüri, 236800, Otozomal Resesif (Ensefalopati, Hidroksikinüreninüriye Bağlı) (Prenatal) (KYNU geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hydroxykynureninuria, 236800, Autosomal recessive (Encephalopathy due to hydroxykynureninuria) (KYNU gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KYNU	KYNU, KYNUU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7258	Hiper IgE sendromu, otozomal resesif (9p24.3) (MLPA)	Hyper IgE syndrome, autosomal recessive (9p24.3) (MLPA)	9p24.3		MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7259	Hiper IgE sendromu, otozomal resesif (9p24.3) (MLPA) (Prenatal)	Hyper IgE syndrome, autosomal recessive (9p24.3) (MLPA) (Prenatal)	9p24.3	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7260	Hiper IgE sendromu, otozomal resesif/ Hiper-IgE sendromu-Otozomal dominant (17q21.2, 9p24.3) (MLPA)	Hyper IgE syndrome, autosomal recessive / hyper-IgE syndrome-Autosomal dominant (17q21.2, 9p24.3) (MLPA)	17q21.2, 9p24.3	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7261	Hiper IgE sendromu, otozomal resesif/ Hiper-IgE sendromu-Otozomal dominant (17q21.2, 9p24.3) (MLPA) (Prenatal)	Hyper IgE syndrome, autosomal recessive / hyper-IgE syndrome-Autosomal dominant (17q21.2, 9p24.3) (MLPA) (Prenatal)	17q21.2, 9p24.3	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7263	Hiper-Igd Sendromu, 260920, Otozomal Resesif; HIDS (Periyodik Ateşli (Febril) Hiperimmunoglobulinemi D) (MVK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyper-IgD syndrome, 260920, Autosomal recessive; HIDS (Hyperimmunoglobulinemia D with periodic fever) (MVK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MVK	MVK, MVLK, POROK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7264	Hiper-Igd Sendromu, 260920, Otozomal Resesif; HIDS (Periyodik Ateşli (Febril) Hiperimmunoglobulinemi D) (Prenatal) (MVK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyper-IgD syndrome, 260920, Autosomal recessive; HIDS (Hyperimmunoglobulinemia D with periodic fever) (MVK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MVK	MVK, MVLK, POROK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7265	Hiper-IgE Tekrarlayan Enfeksiyon Sendromu, 147060, Otozomal Dominant (Hiper-Ige Sendromu-Otozomal Dominant) (STAT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyper-IgE recurrent infection syndrome, 147060, Autosomal dominant (Autosomal dominant hyper-IgE syndrome) (STAT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAT3	STAT3, APRF, HIES, ADMIO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7266	Hiper-IgE Tekrarlayan Enfeksiyon Sendromu, 147060, Otozomal Dominant (Hiper-Ige Sendromu-Otozomal Dominant) (Prenatal) (STAT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyper-IgE recurrent infection syndrome, 147060, Autosomal dominant (Autosomal dominant hyper-IgE syndrome) (STAT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STAT3	STAT3, APRF, HIES, ADMIO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7267	Hiper-Ige Tekrarlanan Enfeksiyon Sendromu, Otozomal Resesif, 243700, Otozomal Resesif (Kombine İmmün Yetmezlik, DOCK8 Eksikliğine Bağlı) (DOCK8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyper-IgE recurrent infection syndrome, autosomal recessive, 243700, Autosomal recessive (Combined immunodeficiency due to DOCK8 deficiency) (DOCK8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DOCK8	DOCK8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7268	Hiper-Ige Tekrarlanan Enfeksiyon Sendromu, Otozomal Resesif, 243700, Otozomal Resesif (Kombine İmmün Yetmezlik, DOCK8 Eksikliğine Bağlı) (Prenatal) (DOCK8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyper-IgE recurrent infection syndrome, autosomal recessive, 243700, Autosomal recessive (Combined immunodeficiency due to DOCK8 deficiency) (DOCK8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DOCK8	DOCK8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7270	Hiperaldosteronizm, Ailesel, Tip 3, 613677, Otozomal Dominant; HALD3 (Ailesel Hiperaldosteronizm Tip 3) (KCNJ5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperaldosteronism, familial, type III, 613677, Autosomal dominant; HALD3 (Familial hyperaldosteronism type III) (KCNJ5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ5	KCNJ5, GIRK4, KATP1, LQT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7271	Hiperaldosteronizm, Ailesel, Tip 4, 617027, Otozomal Dominant; HALD4 (CACNA1H geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperaldosteronism, familial, type IV, 617027, Autosomal dominant; HALD4 (CACNA1H gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1H	CACNA1H, EIG6, ECA6, HALD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7272	Hiperalfalipoproteinemi, 143470, Otozomal Dominant; HALP1 (Kolesterol Ester Transfer Proteini Eksikliği) (CETP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperalphalipoproteinemia, 143470, Autosomal dominant; HALP1 (Cholesterol-ester transfer protein deficiency) (CETP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CETP	CETP, HDLCQ10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7273	Hiperalfalipoproteinemi, 143470, Otozomal Dominant; HALP1 (Kolesterol Ester Transfer Proteini Eksikliği) (Prenatal) (CETP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperalphalipoproteinemia, 143470, Autosomal dominant; HALP1 (Cholesterol-ester transfer protein deficiency) (CETP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CETP	CETP, HDLCQ10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7274	Hiperamonemi, Karbonik Anhidraz VA Eksikliğine Bağlı, 615751, Otozomal Resesif (Hiperamonemik Ensefalopati, Karbonik Anhidraz VA Eksikliğine Bağlı) (CA5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperammonemia due to carbonic anhydrase VA deficiency, 615751, Autosomal recessive (Hyperammonemic encephalopathy due to carbonic anhydrase VA deficiency) (CA5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CA5A	CA5A, CA5AD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7275	Hiperamonemi, Karbonik Anhidraz VA Eksikliğine Bağlı, 615751, Otozomal Resesif (Hiperamonemik Ensefalopati, Karbonik Anhidraz VA Eksikliğine Bağlı) (Prenatal) (CA5A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperammonemia due to carbonic anhydrase VA deficiency, 615751, Autosomal recessive (Hyperammonemic encephalopathy due to carbonic anhydrase VA deficiency) (CA5A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CA5A	CA5A, CA5AD	Tüm Gen Dizi Analizi/

7284	Hiperbilirubinemi, Rotor Tipi, Dijenik, 237450, Dijenik Resesif (Rotor Sendromu) (Prenatal) (SLCO1B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperbilirubinemia, Rotor type, digenic, 237450, Digenic recessive (Rotor syndrome) (SLCO1B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLCO1B1	SLCO1B1, LST1, OATP2, OATPC, OATP1B1, HBLRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7285	Hiperbilirubinemi, Rotor Tipi, Dijenik, 237450, Dijenik Resesif, HBLRR (Rotor Sendromu) (SLCO1B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperbilirubinemia, Rotor type, digenic, 237450, Digenic recessive; HBLRR (Rotor syndrome) (SLCO1B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLCO1B3	SLCO1B3, OATP8, OATP1B3, SLC21A8, HBLRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7286	Hiperbilirubinemi, Rotor Tipi, Dijenik, 237450, Dijenik Resesif; HBLRR (Rotor Sendromu) (Prenatal) (SLCO1B3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperbilirubinemia, Rotor type, digenic, 237450, Digenic recessive; HBLRR (Rotor syndrome) (SLCO1B3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLCO1B3	SLCO1B3, OATP8, OATP1B3, SLC21A8, HBLRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7288	Hiperbiliverdinemi, 614156, Otozomal Resesif, Otozomal Dominant; HBLVD (Hiperbiliverdinemi) (BLVRA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperbiliverdinemia, 614156, Autosomal recessive, Autosomal dominant; HBLVD (Hyperbiliverdinemia) (BLVRA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BLVRA	BLVRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7289	Hiperbiliverdinemi, 614156, Otozomal Resesif, Otozomal Dominant; HBLVD (Hiperbiliverdinemi) (Prenatal) (BLVRA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperbiliverdinemia, 614156, Autosomal recessive, Autosomal dominant; HBLVD (Hyperbiliverdinemia) (BLVRA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BLVRA	BLVRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7290	Hiperkalsemi, İnfantil, 1, 143880, Otozomal Resesif; HCINF1 (Otozomal Resesif İnfantil Hiperkalsemi) (CYP24A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercalcemia, infantile, 1, 143880, Autosomal recessive; HCINF1 (Autosomal recessive infantile hypercalcemia) (CYP24A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP24A1	CYP24A1, CYP24, HCINF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7291	Hiperkalsemi, İnfantil, 1, 143880, Otozomal Resesif; HCINF1 (Otozomal Resesif İnfantil Hiperkalsemi) (Prenatal) (CYP24A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypercalcemia, infantile, 1, 143880, Autosomal recessive; HCINF1 (Autosomal recessive infantile hypercalcemia) (CYP24A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP24A1	CYP24A1, CYP24, HCINF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7292	Hiperkalsemi, İnfantil, 2, 616963, Otozomal Resesif; HCINF2 (Otozomal Resesif İnfantil Hiperkalsemi) (SLC34A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercalcemia, infantile, 2, 616963, Autosomal recessive; HCINF2 (Autosomal recessive infantile hypercalcemia) (SLC34A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC34A1	SLC34A1, SLC17A2, NPT2, NPHLOP1, FRTS2, HCINF2 (Postnatal)	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7293	Hiperkalsemi, İnfantil, 2, 616963, Otozomal Resesif; HCINF2 (Otozomal Resesif İnfantil Hiperkalsemi) (Prenatal) (SLC34A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypercalcemia, infantile, 2, 616963, Autosomal recessive; HCINF2 (Autosomal recessive infantile hypercalcemia) (SLC34A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC34A1	SLC34A1, SLC17A2, NPT2, NPHLOP1, FRTS2, HCINF2 (Prenatal)	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7296	Hiperkalsiürik Hiperkalsemi (CASR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercalciuric hypercalcemia (CASR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7297	Hiperkalsiürik Hiperkalsemi (MLPA)	Hypercalciuric hypercalcemia (MLPA)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7298	Hiperkarotenemi ve A Vitamini Eksikliği, Otozomal Dominant, 115300, Otozomal Dominant (Kalıtsal Hiperkarotenemi ve A Vitamini Eksikliği) (BCO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercarotenemia and vitamin A deficiency, autosomal dominant, 115300, Autosomal dominant (Hereditary hypercarotenemia and vitamin A deficiency) (BCO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCO1	BCMO1, BCDO, BCO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7299	Hiperkarotenemi ve A Vitamini Eksikliği, Otozomal Dominant, 115300, Otozomal Dominant (Kalıtsal Hiperkarotenemi ve A Vitamini Eksikliği) (Prenatal) (BCO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypercarotenemia and vitamin A deficiency, autosomal dominant, 115300, Autosomal dominant (Hereditary hypercarotenemia and vitamin A deficiency) (BCO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCO1	BCMO1, BCDO, BCO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7302	Hiperklorhidrosis, İzole, 143860, Otozomal Resesif (CA12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperchlorhidrosis, isolated, 143860, Autosomal recessive (CA12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CA12	CA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7303	Hiperkolanemi, Ailesel, 607748 (Ailesel Hiperkolanemi) (EPHX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholanemia, familial, 607748 (Familial hypercholanemia) (EPHX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHX1	EPHX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7304	Hiperkolanemi, Ailesel, 607748 (Ailesel Hiperkolanemi) (BAAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholanemia, familial, 607748 (Familial hypercholanemia) (BAAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BAAT	BAAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7305	Hiperkolanemi, Ailesel, 607748; FHCA (Ailesel Hiperkolanemi) (TJP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholanemia, familial, 607748; FHCA (Familial hypercholanemia) (TJP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TJP2	TJP2, ZO2, PFIC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7309	Hiperkolesterolemi, Ligand Kusurlu Apo B'ye Bağlı, 144010, Otozomal Dominant (APOB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, due to ligand-defective apo B, 144010, Autosomal dominant (APOB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOB	APOB, FLDB, LDLCQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7310	Hiperkolesterolemi, Ailesel, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (LDLR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, familial, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (LDLR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDLR	LDLR, FHC, FH, LDLCQ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7311	Hiperkolesterolemi, Ailesel, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (MLPA)	Hypercholesterolemia, familial, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (MLPA)	LDLR	LDLR, FHC, FH, LDLCQ2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7312	Hiperkolesterolemi, Ailesel, 3, 603776 (PCSK9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, familial, 3, 603776 (PCSK9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCSK9	PCSK9, NARC1, HCHOLA3, FH3, LDLCQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7313	Hiperkolesterolemi, Ailesel, Otozomal Resesif, 603813 (Homozigot Ailesel Hiperkolesterolemi) (LDLRAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, familial, autosomal recessive, 603813 (Homozygous familial hypercholesterolemia) (LDLRAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDLRAP1	LDLRAP1, ARH, FHCB2, FHCB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7314	LDLR Defekti Nedeniyle Ailesel Hiperkolesterolemi, Modifiye Edici, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (EPHX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, familial, due to LDLR defect, modifier of, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (EPHX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHX2	EPHX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7315	Hiperkolesterolemi, Ailesel,Modifiye Edici, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (GHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, familial, modifier of, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (GHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHR	GHR, GHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7316	Hiperkolesterolemi, Ailesel,Modifiye Edici, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (APOA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, familial, modifier of, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (APOA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA2	APOA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7317	Hiperkolesterolemi, Yatkınlık, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (PPP1R17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, susceptibility to, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (PPP1R17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPP1R17	GSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7318	Hiperkolesterolemi, Yatkınlık, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (ITIH4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypercholesterolemia, susceptibility to, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (ITIH4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITIH4	ITIH4, PK120, ITIHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7319	Hiperşilomikronemi, Geç Başlangıçlı, 144650, Otozomal Dominant (Hiperlipoproteinemi Tip 5) (APOA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperchylomicronemia, late-onset, 144650, Autosomal dominant (Hyperlipoproteinemia type 5) (APOA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA5	APOA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7320	Hiperekpleksia 2, Otozomal Resesif, 614619; HKPX2 (Kalıtsal Hiperekpleksia) (GLRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperekplexia 2, autosomal recessive, 614619; HKPX2 (Hereditary hyperekplexia) (GLRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLRB	GLRB, HKPX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7321	Hiperekpleksia 2, Otozomal Resesif, 614619; HKPX2 (Kalıtsal Hiperekpleksia) (MLPA)	Hyperekplexia 2, autosomal recessive, 614619; HKPX2 (Hereditary hyperekplexia) (MLPA)	GLRB	GLRB, HKPX2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7322	Hiperekpleksia 2, Otozomal Resesif, 614619; HKPX2 (Kalıtsal Hiperekpleksia) (Prenatal) (GLRB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperekplexia 2, autosomal recessive, 614619; HKPX2 (Hereditary hyperekplexia) (GLRB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLRB	GLRB, HKPX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7323	Hiperekpleksia 2, Otozomal Resesif, 614619; HKPX2 (Kalıtsal Hiperekpleksia) (Prenatal) (MLPA)	Hyperekplexia 2, autosomal recessive, 614619; HKPX2 (Hereditary hyperekplexia) (Prenatal) (MLPA)	GLRB	GLRB, HKPX2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7324	Hiperekpleksia 3, 614618, Otozomal Resesif, Otozomal Dominant; HKPX3 (Kalıtsal Hiperekpleksia) (SLC6A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperekplexia 3, 614618, Autosomal recessive, Autosomal dominant; HKPX3 (Hereditary hyperekplexia) (SLC6A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A5	SLC6A5, GLYT2, HKPX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7325	Hiperekpleksia 3, 614618, Otozomal Resesif, Otozomal Dominant; HKPX3 (Kalıtsal Hiperekpleksia) (MLPA)	Hyperekplexia 3, 614618, Autosomal recessive, Autosomal dominant; HKPX3 (Hereditary hyperekplexia) (MLPA)	SLC6A5	SLC6A5, GLYT2, HKPX3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7326	Hiperekpleksia 3, 614618, Otozomal Resesif, Otozomal Dominant; HKPX3 (Kalıtsal Hiperekpleksia) (Prenatal) (SLC6A5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperekplexia 3, 614618, Autosomal recessive, Autosomal dominant; HKPX3 (Hereditary hyperekplexia) (SLC6A5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC6A5	SLC6A5, GLYT2, HKPX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7327	Hiperekpleksia 3, 614618, Otozomal Resesif, Otozomal Dominant; HKPX3 (Kalıtsal Hiperekpleksia) (Prenatal) (MLPA)	Hyperekplexia 3, 614618, Autosomal recessive, Autosomal dominant; HKPX3 (Hereditary hyperekplexia) (Prenatal) (MLPA)	SLC6A5	SLC6A5, GLYT2, HKPX3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7328	Hiperekpleksia, Kalıtsal 1, Otozomal Dominant Veya Resesif 149400, Otozomal Resesif, Otozomal Dominant; HKPX1 (Kalıtsal Hiperekpleksia) (GLRA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperekplexia, hereditary 1, autosomal dominant or recessive, 149400, Autosomal recessive, Autosomal dominant; HKPX1 (Hereditary hyperekplexia) (GLRA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLRA1	GLRA1, STHE, HKPX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7329	Hiperekpleksia, Kalıtsal 1, Otozomal Dominant Veya Resesif 149400, Otozomal Resesif, Otozomal Dominant; HKPX1 (Kalıtsal Hiperekpleksia) (MLPA)	Hyperekplexia, hereditary 1, autosomal dominant or recessive, 149400, Autosomal recessive, Autosomal dominant; HKPX1 (Hereditary hyperekplexia) (MLPA)	GLRA1	GLRA1, STHE, HKPX1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7330	Hiperekpleksia, Kalıtsal 1, Otozomal Dominant Veya Resesif 149400, Otozomal Resesif, Otozomal Dominant; HKPX1 (Kalıtsal Hiperekpleksia) (Prenatal) (GLRA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperekplexia, hereditary 1, autosomal dominant or recessive, 149400, Autosomal recessive, Autosomal dominant; HKPX1 (Hereditary hyperekplexia) (GLRA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLRA1	GLRA1, STHE, HKPX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7331	Hiperekpleksia, Kalıtsal 1, Otozomal Dominant Veya Resesif 149400, Otozomal Resesif, Otozomal Dominant; HKPX1 (Kalıtsal Hiperekpleksia) (Prenatal) (MLPA)	Hyperekplexia, hereditary 1, autosomal dominant or recessive, 149400, Autosomal recessive, Autosomal dominant; HKPX1 (Hereditary hyperekplexia) (Prenatal) (MLPA)	GLRA1	GLRA1, STHE, HKPX1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7332	PDGFRA (Ekzon 12 ve18) (PDGFRA geni) (Dizi Analizi) (Postnatal)	(PDGFRA gene (Exon12,18) (Sequence analysis) (PDGFRA gene) (Sequence Analysis) (Postnatal)	PDGFRA	.	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu	30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
7333	Hipereozinofilik Sendrom, İdiyopatik, İmatinib Dirençli, 607685, Sporadik Vakalar, Somatik Mutasyon; HES (İdiyopatik Hipereozinofilik Sendrom) (PDGFRA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypereosinophilic syndrome, idiopathic, resistant to imatinib, 607685, Isolated cases, Somatic mutation; HES (Idiopathic hypereosinophilic syndrome) (PDGFRA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRA	PDGFRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7334	Hiperferritinemi-Katarakt Sendromu, 600886, Otozomal Dominant (Kalıtsal Hiperferritinemi-Konjenital Katarakt) (FTL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperferritinemia-cataract syndrome, 600886, Autosomal dominant (Hereditary hyperferritinemia with congenital cataracts) (FTL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTL	FTL, NBIA3, LFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7335	Hiperferritinemi-Katarakt Sendromu, 600886, Otozomal Dominant (Kalıtsal Hiperferritinemi-Konjenital Katarakt) (Prenatal) (FTL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperferritinemia-cataract syndrome, 600886, Autosomal dominant (Hereditary hyperferritinemia with congenital cataracts) (FTL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FTL	FTL, NBIA3, LFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7336	Hiperfibrinoliz, Ailesel, PLAT Salgılanmasında Artış, 612348 (PLAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperfibrinolysis, familial, due to increased release of PLAT, 612348 (PLAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLAT	PLAT, TPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7337	Hiperglisinemi, Laktik Asidoz ve Nöbetler, 614462, Otozomal Resesif, HGCLAS (Lipoik Asit Sentaz Eksikliği) (LIAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperglycinemia, lactic acidosis, and seizures, 614462, Autosomal recessive; HGCLAS (Lipoic acid synthetase deficiency) (LIAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIAS	LIAS, PDHLD, HGCLAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7338	Hiperglisinemi, Laktik Asidoz ve Nöbetler, 614462, Otozomal Resesif; HGCLAS (Lipoik Asit Sentaz Eksikliği) (Prenatal) (LIAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperglycinemia, lactic acidosis, and seizures, 614462, Autosomal recessive; HGCLAS (Lipoic acid synthetase deficiency) (LIAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIAS	LIAS, PDHLD, HGCLAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7339	Hiperglisinüri, 138500, Otozomal Dominant (SLC6A20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperglycinuria, 138500, Autosomal dominant (SLC6A20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A20	SLC6A20, XT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7340	Hiperglisinüri, 138500, Otozomal Dominant (SLC6A19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperglycinuria, 138500, Autosomal dominant (SLC6A19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A19	SLC6A19, HND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7341	Hiperglisinüri, 138500, Otozomal Dominant (SLC36A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperglycinuria, 138500, Autosomal dominant (SLC36A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC36A2	SLC36A2, PAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7342	Hiperglisinüri, 138500, Otozomal Dominant (Prenatal) (SLC6A20 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperglycinuria, 138500, Autosomal dominant (SLC6A20 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC6A20	SLC6A20, XT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7343	Hiperglisinüri, 138500, Otozomal Dominant (Prenatal) (SLC6A19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperglycinuria, 138500, Autosomal dominant (SLC6A19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC6A19	SLC6A19, HND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7344	Hiperglisinüri, 138500, Otozomal Dominant (Prenatal) (SLC36A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperglycinuria, 138500, Autosomal dominant (SLC36A2 gene) (Sequence Analysis-All

7355	Hiperinsülinemik Hipoglisemi, Ailesel, 2, 601820, Otozomal Resesif (Otozomal Dominant Hiperinsülinemik Hipoglisemi, Kir6.2 Eksikliğine Bağlı) (Prenatal) (KCNJ11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperinsulinemic hypoglycemia, familial, 2, 601820, Autosomal recessive (Autosomal dominant hyperinsulinism due to Kir6.2 deficiency) (KCNJ11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNJ11	KCNJ11, BIR, PHHI, HHF2, TNDM3, MODY13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7356	Hiperinsülinemik Hipoglisemi, Ailesel, 3, 602485, Otozomal Dominant; HHF3 (Hiperinsulinizm, Glukokinaz Eksikliğine Bağlı) (GCK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperinsulinemic hypoglycemia, familial, 3, 602485, Autosomal dominant; HHF3 (Hyperinsulinism due to glucokinase deficiency) (GCK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCK	GCK, HHF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7357	Hiperinsülinemik Hipoglisemi, Ailesel, 3, 602485, Otozomal Dominant; HHF3 (Hiperinsulinizm, Glukokinaz Eksikliğine Bağlı) (MLPA)	Hyperinsulinemic hypoglycemia, familial, 3, 602485, Autosomal dominant; HHF3 (Hyperinsulinism due to glucokinase deficiency) (MLPA)	GCK	GCK, HHF3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7358	Hiperinsülinemik Hipoglisemi, Ailesel, 3, 602485, Otozomal Dominant; HHF3 (Hiperinsulinizm, Glukokinaz Eksikliğine Bağlı) (Prenatal) (GCK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperinsulinemic hypoglycemia, familial, 3, 602485, Autosomal dominant; HHF3 (Hyperinsulinism due to glucokinase deficiency) (GCK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GCK	GCK, HHF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7359	Hiperinsülinemik Hipoglisemi, Ailesel, 3, 602485, Otozomal Dominant; HHF3 (Hiperinsulinizm, Glukokinaz Eksikliğine Bağlı) (Prenatal) (MLPA)	Hyperinsulinemic hypoglycemia, familial, 3, 602485, Autosomal dominant; HHF3 (Hyperinsulinism due to glucokinase deficiency) (Prenatal) (MLPA)	GCK	GCK, HHF3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7360	Hiperinsülinemik Hipoglisemi, Ailesel, 4, 609975, Otozomal Resesif; HHF4 (3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (Hiperinsülinizm, Kısa Zincirli 3-Hydroxylacyl-CoA Dehidrojenaz Yetmezliğine Bağlı) (HADH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperinsulinemic hypoglycemia, familial, 4, 609975, Autosomal recessive; HHF4 (CoA-3-hydroxyacyl dehydrogenase deficiency) (Hyperinsulinism due to short chain 3-hydroxylacyl-CoA dehydrogenase deficiency) (HADH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADH	HADHSC, SCHAD, HHF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7361	Hiperinsülinemik Hipoglisemi, Ailesel, 4, 609975, Otozomal Resesif; HHF4 (3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (Hiperinsülinizm, Kısa Zincirli 3-Hydroxylacyl-CoA Dehidrojenaz Yetmezliğine Bağlı) (Prenatal) (HADH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperinsulinemic hypoglycemia, familial, 4, 609975, Autosomal recessive; HHF4 (CoA-3-hydroxyacyl dehydrogenase deficiency) (Hyperinsulinism due to short chain 3-hydroxylacyl-CoA dehydrogenase deficiency) (HADH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HADH	HADHSC, SCHAD, HHF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7362	Hiperinsülinemik Hipoglisemi, Ailesel, 5, 609968, Otozomal Dominant; HHF5 (Hiperinsulinizm INSR Eksikliğine Bağlı) (INSR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperinsulinemic hypoglycemia, familial, 5, 609968, Autosomal dominant; HHF5 (Hyperinsulinism due to INSR deficiency) (INSR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INSR	INSR, HHF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7363	Hiperinsülinemik Hipoglisemi, Ailesel, 5, 609968, Otozomal Dominant; HHF5 (Hiperinsulinizm INSR Eksikliğine Bağlı) (Prenatal) (INSR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperinsulinemic hypoglycemia, familial, 5, 609968, Autosomal dominant; HHF5 (Hyperinsulinism due to INSR deficiency) (INSR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	INSR	INSR, HHF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7364	Hiperinsülinemik Hipoglisemi, Ailesel, 7, 610021, Otozomal Dominant; HHF7 (Egzersizle Uyarılan Hiperinsülinizm) (SLC16A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperinsulinemic hypoglycemia, familial, 7, 610021, Autosomal dominant; HHF7 (Exercise-induced hyperinsulinism) (SLC16A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC16A1	SLC16A1, MCT1, HHF7, MCT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7365	Hiperinsülinemik Hipoglisemi, Ailesel, 7, 610021, Otozomal Dominant; HHF7 (Egzersizle Uyarılan Hiperinsülinizm) (Prenatal) (SLC16A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperinsulinemic hypoglycemia, familial, 7, 610021, Autosomal dominant; HHF7 (Exercise-induced hyperinsulinism) (SLC16A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC16A1	SLC16A1, MCT1, HHF7, MCT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7368	Hiperinsülinizm-Hiperamonyemi Sendromu, 606762, Otozomal Dominant; HHF6 (Hiperinsülinizm-Hiperamonemi Sendromu) (GLUD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperinsulinism-hyperammonemia syndrome, 606762, Autosomal dominant; HHF6 (Hyperinsulinism-hyperammonemia syndrome) (GLUD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLUD1	GLUD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7369	Hiperinsülinizm-Hiperamonyemi Sendromu, 606762, Otozomal Dominant; HHF6 (Hiperinsülinizm-Hiperamonemi Sendromu) (Prenatal) (GLUD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperinsulinism-hyperammonemia syndrome, 606762, Autosomal dominant; HHF6 (Hyperinsulinism-hyperammonemia syndrome) (GLUD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLUD1	GLUD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7370	Hiperkalemik Periodik Paralizi, Tip 2, Otozomal Dominant, 170500, Otozomal Dominant; HYPP (Hipokalemik Periyodik Paralizi Tip 2) (SCN4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperkalemic periodic paralysis, type 2, 170500, Autosomal dominant; HYPP (Hyperkalemic periodic paralysis) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7371	Hiperkalemik Periodik Paralizi, Tip 2, Otozomal Dominant, 170500, Otozomal Dominant; HYPP (Hipokalemik Periyodik Paralizi Tip 2) (MLPA)	Hyperkalemic periodic paralysis, type 2, 170500, Autosomal dominant; HYPP (Hyperkalemic periodic paralysis) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7372	Hiperkalemik Periodik Paralizi, Tip 2, Otozomal Dominant, 170500, Otozomal Dominant; HYPP (Hipokalemik Periyodik Paralizi Tip 2) (Prenatal) (SCN4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperkalemic periodic paralysis, type 2, 170500, Autosomal dominant; HYPP (Hyperkalemic periodic paralysis) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7373	Hiperkalemik Periodik Paralizi, Tip 2, Otozomal Dominant, 170500, Otozomal Dominant; HYPP (Hipokalemik Periyodik Paralizi Tip 2) (Prenatal) (MLPA)	Hyperkalemic periodic paralysis, type 2, 170500, Autosomal dominant; HYPP (Hyperkalemic periodic paralysis) (Prenatal) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7376	Hiperkeratotik Kulanöz Kapilerler- Venöz Malformasyonlar-Serebral Kapiller Malformasyonlar, 116860, Otozomal Dominant (Ailesel Serebral Kavernöz Malformasyon) (KRIT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperkeratotic cutaneous capillary-venous malformations associated with cerebral capillary malformations, 116860, Autosomal dominant (Familial cerebral cavernous malformation) (KRIT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRIT1	CCM1, CAM, KRIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7378	Hiperlözinemi-İzolösinemi Veya Hipervalinemi (BCAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperleucinemia-isoleucinemia or hypervalinemia (BCAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCAT1	BCAT1, BCT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7379	Hiperlözinemi-İzolösinemi Veya Hipervalinemi (Prenatal) (BCAT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperleucinemia-isoleucinemia or hypervalinemia (BCAT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCAT1	BCAT1, BCT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7383	Hiperlipidemi, Ailesel Kombine, Yatkınlık, 602491 (USF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperlipidemia, familial combined, susceptibility to, 602491 (USF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	USF1	USF1, HYPLIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7385	Hiperlipoproteinemi, Tip 1D, 615947, Otozomal Resesif (Ailesel Şilomikronemi Sendromu) (GPIHBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperlipoproteinemia, type 1D, 615947, Autosomal recessive (Familial chylomicronemia syndrome) (GPIHBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPIHBP1	GPIHBP1, HYPL1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7387	Hiperlipoproteinemi, Tip 1b, 207750, Otozomal Resesif (Ailesel Apolipoprotein C-II Eksikliği) (APOC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperlipoproteinemia, type Ib, 207750, Autosomal recessive (Familial apolipoprotein C-II deficiency) (APOC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOC2	APOC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7390	Hiperlipoproteinemi, Tip 3, 617347 (Hiperlipoproteinemi Tip 3) (APOE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperlipoproteinemia, type III, 617347 (Hyperlipoproteinemia type 3) (APOE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOE	APOE, AD2, LPG, LDLCQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7392	Hiperlipoproteinemi, Tip 5 (Hiperlipoproteinemi Tip 5) (APOA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HYPERLIPOPROTEINEMIA, TYPE V (Hyperlipoproteinemia type 5) (APOA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA5	APOA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7394	Hiperlizinemi, Tip 1, 238700, Otozomal Resesif (Hiperlizinemi) (AASS geni) (Tüm Gen Dizi Analizi) (Postnatal)	HYPERLYSINEMIA, TYPE I, 238700, Autosomal recessive (Hyperlysinemia) (AASS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AASS	AASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7395	Hiperlizinemi, Tip 1, 238700, Otozomal Resesif (Hiperlizinemi) (Prenatal) (AASS geni) (Tüm Gen Dizi Analizi) (Prenatal)	HYPERLYSINEMIA, TYPE I, 238700, Autosomal recessive (Hyperlysinemia) (AASS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AASS	AASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7397	Hipermanganezemi, Distoni 1, 613280, Otozomal Resesif; HMNDYT1 (Siroz-Distoni-Polisitemi-Hipermanganesemi Sendromu) (SLC30A10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypermanganesemia with dystonia 1, 613280, Autosomal recessive; HMNDYT1 (Cirrhosis-dystonia-polycythemia-hypermanganesemia syndrome) (SLC30A10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC30A10	SLC30A10, ZNT10, HMNDYT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7398	Hipermanganezemi, Distoni 2, 617013, Otozomal Resesif; HMNDYT2 (SLC39A14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypermanganesemia with dystonia 2, 617013, Autosomal recessive; HMNDYT2 (SLC39A14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC39A14	SLC39A14, ZIP14, KIAA0062, HMNDYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7400	Adenosin Kinaz Eksikliğine Bağlı Hipermetioninemi, 614300, Otozomal Resesif (Hipermethioninemi Ensefalopati, Adenosin Kinaz Eksikliğine Bağlı) (ADK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypermethioninemia due to adenosine kinase deficiency, 614300, Autosomal recessive (Hypermethioninemia encephalopathy due to adenosine kinase deficiency) (ADK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADK	ADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7401	Adenosin Kinaz Eksikliğine Bağlı Hipermetioninemi, 614300, Otozomal Resesif (Hipermethioninemi Ensefalopati, Adenosin Kinaz Eksikliğine Bağlı) (Prenatal) (ADK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypermethioninemia due to adenosine kinase deficiency, 614300, Autosomal recessive (Hypermethioninemia encephalopathy due to adenosine kinase deficiency) (ADK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADK	ADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7402	Hipermetioninemi, S-Adenozilhomosistein Hidrolaz Eksikliğine Bağlı, 613752, Otozomal Resesif (Psikomotor Retardasyon, S-Adenozilhomosistein Hidrolaz Eksikliğine Bağlı) (AHCY geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypermethioninemia with deficiency of S-adenosylhomocysteine hydrolase, 613752, Autosomal recessive (Psychomotor retardation due to S-adenosylhomocysteine hydrolase deficiency) (AHCY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AHCY	AHCY, SAHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7403	Hipermetioninemi, S-Adenozilhomosistein Hidrolaz Eksikliğine Bağlı, 613752, Otozomal Resesif (Psikomotor Retardasyon, S-Adenozilhomosistein Hidrolaz Eksikliğine Bağlı) (Prenatal) (AHCY geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypermethioninemia with deficiency of S-adenosylhomocysteine hydrolase, 613752, Autosomal recessive (Psychomotor retardation due to S-adenosylhomocysteine hydrolase deficiency) (AHCY gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AHCY	AHCY, SAHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7404	Hipermetioninemi, Persistan, Otozomal Dominant, Metionin Adenosiltransferaz I / 3 Eksikliği, 250850, Otozomal Resesif, Otozomal Dominant (Beyin Demiyelinizasyonu, Metionin Adenoziltransferaz Eksikliğine Bağlı ı (MAT1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypermethioninemia, persistent, autosomal dominant, due to methionine adenosyltransferase I/III deficiency, 250850, Autosomal recessive, Autosomal dominant (Brain demyelination due to methionine adenosyltransferase deficiency) (MAT1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAT1A	MAT1A, MATA1, SAMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7405	Hipermetioninemi, Persistan, Otozomal Dominant, Metionin Adenosiltransferaz I / 3 Eksikliği, 250850, Otozomal Resesif, Otozomal Dominant (Beyin Demiyelinizasyonu, Metionin Adenoziltransferaz Eksikliğine Bağlı ı) (Prenatal) (MAT1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypermethioninemia, persistent, autosomal dominant, due to methionine adenosyltransferase I/III deficiency, 250850, Autosomal recessive, Autosomal dominant (Brain demyelination due to methionine adenosyltransferase deficiency) (MAT1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAT1A	MAT1A, MATA1, SAMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7407	Hiperornitinemi-Hiperamonemi-Homositrullinemia Sendromu, 238970, Otozomal Resesif (Hiperornitinemi-Hiperammonemi-Homositrullinüri Sendromu) (SLC25A15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperornithinemia-hyperammonemia-homocitrullinemia syndrome, 238970, Autosomal recessive (Hyperornithinemia-hyperammonemia-homocitrullinuria syndrome) (SLC25A15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A15	SLC25A15, ORNT1, HHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7408	Hiperornitinemi-Hiperamonemi-Homocitrullinemia Sendromu, 238970, Otozomal Resesif (Hiperornitinemi-Hiperammonemi-Homositrullinüri Sendromu) (Prenatal) (SLC25A15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperornithinemia-hyperammonemia-homocitrullinemia syndrome, 238970, Autosomal recessive (Hyperornithinemia-hyperammonemia-homocitrullinuria syndrome) (SLC25A15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A15	SLC25A15, ORNT1, HHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7409	Hiperostozis Kortikalis Jeneralizata (Hiperostozis Kortikalis Jeneralizata (Van Buchem Hastalığı)) (SOST geni) (Tüm Gen Dizi Analizi) (Postnatal)	HYPEROSTOSIS CORTICALIS GENERALISATA (Hyperostosis corticalis generalisata) (SOST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOST	SOST, VBCH, CDD, SOST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7410	Hiperostozis Kortikalis Jeneralizata (Hiperostozis Kortikalis Jeneralizata (Van Buchem Hastalığı)) (Prenatal) (SOST geni) (Tüm Gen Dizi Analizi) (Prenatal)	HYPEROSTOSIS CORTICALIS GENERALISATA (Hyperostosis corticalis generalisata) (SOST gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOST	SOST, VBCH, CDD, SOST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7413	Hiperostozis, Endosteal, 144750, Otozomal Dominant (Otozomal Dominant Osteoskleroz, Worth Tipi) (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperostosis, endosteal, 144750, Autosomal dominant (Autosomal dominant osteosclerosis, Worth type) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7415	Hiperostozis, Endosteal, 144750, Otozomal Dominant (Otozomal Dominant Osteoskleroz, Worth Tipi) (Prenatal) (LRP5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperostosis, endosteal, 144750, Autosomal dominant (Autosomal dominant osteosclerosis, Worth type) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7417	Hiperoksalüri, Primer, Tip 1, 259900, Otozomal Resesif; HP1 (Primer Hiperokzalüri) (AGXT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperoxaluria, primary, type 1, 259900, Autosomal recessive; HP1 (Primary hyperoxaluria) (AGXT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGXT	AGXT, SPAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7418	Hiperoksalüri, Primer, Tip 1, 259900, Otozomal Resesif; HP1 (Primer Hiperokzalüri) (MLPA)	Hyperoxaluria, primary, type 1, 259900, Autosomal recessive; HP1 (Primary hyperoxaluria) (MLPA)	AGXT	AGXT, SPAT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7419	Hiperoksalüri, Primer, Tip 1, 259900, Otozomal Resesif; HP1 (Primer Hiperokzalüri) (Prenatal) (AGXT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperoxaluria, primary, type 1, 259900, Autosomal recessive; HP1 (Primary hyperoxaluria) (AGXT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AGXT	AGXT, SPAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7420	Hiperoksalüri, Primer, Tip 1, 259900, Otozomal Resesif; HP1 (Primer Hiperokzalüri) (Prenatal) (MLPA)	Hyperoxaluria, primary, type 1, 259900, Autosomal recessive; HP1 (Primary hyperoxaluria) (Prenatal) (MLPA)	AGXT	AGXT, SPAT	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7421	Hiperoksalüri, Primer, Tip 2, 260000, Otozomal Resesif; HP2 (Primer Hiperokzalüri) (GRHPR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperoxaluria, primary, type II, 260000, Autosomal recessive; HP2 (Primary hyperoxaluria) (GRHPR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRHPR	GRHPR, GLXR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7422	Hiperoksalüri, Primer, Tip 2, 260000, Otozomal Resesif; HP2 (Primer Hiperokzalüri) (MLPA)	Hyperoxaluria, primary, type II, 260000, Autosomal recessive; HP2 (Primary hyperoxaluria) (MLPA)	GRHPR	GRHP

7433	Hiperparatiroidizm -Çene Tümör Sendromu, 145001, Otozomal Dominant (Ailesel İzole Hiperparatiroidizm) (CDC73 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperparathyroidism-jaw tumor syndrome, 145001, Autosomal dominant (Hyperparathyroidism-jaw tumor syndrome) (CDC73 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDC73	CDC73, HRPT2, C1orf28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7435	Hiperparatiroidizm, Ailesel Primer, 145000, Otozomal Dominant (Ailesel İzole Hiperparatiroidizm) (CDC73 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperparathyroidism, familial primary, 145000, Autosomal dominant (Familial isolated hyperparathyroidism) (CDC73 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDC73	CDC73, HRPT2, C1orf28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7438	Hiperparatiroidizm, Neonatal, 239200, Otozomal Resesif, Otozomal Dominant; NSHPT (Neonatal Ağır Primer Hiperparatiroidizm) (CASR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperparathyroidism, neonatal, 239200, Autosomal recessive, Autosomal dominant; NSHPT (Neonatal severe primary hyperparathyroidism) (CASR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7439	Hiperparatiroidizm, Neonatal, 239200, Otozomal Resesif, Otozomal Dominant; NSHPT (Neonatal Ağır Primer Hiperparatiroidizm) (MLPA)	Hyperparathyroidism, neonatal, 239200, Autosomal recessive, Autosomal dominant; NSHPT (Neonatal severe primary hyperparathyroidism) (MLPA)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7441	Hiperfenilalaninemi, BH4 Eksikliği, A, 261640, Otozomal Resesif; HPABH4A (6-Piruvil-Tetrahidropterin Sentaz Eksikliği) (PTS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphenylalaninemia, BH4-deficient, A, 261640, Autosomal recessive; HPABH4A (6-pyruvoyl-tetrahydropterin synthase deficiency) (PTS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTS	PTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7442	Hiperfenilalaninemi, BH4 Eksikliği, A, 261640, Otozomal Resesif; HPABH4A (6-Piruvil-Tetrahidropterin Sentaz Eksikliği) (Prenatal) (PTS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphenylalaninemia, BH4-deficient, A, 261640, Autosomal recessive; HPABH4A (6-pyruvoyl-tetrahydropterin synthase deficiency) (PTS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTS	PTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7443	Hiperfenilalaninemi, BH4 Eksikliği, B, 233910, Otozomal Resesif; HPABH4B (GTP Siklohidrolaz I Eksikliği) (GCH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphenylalaninemia, BH4-deficient, B, 233910, Autosomal recessive; HPABH4B (GTP cyclohydrolase I deficiency) (GCH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCH1	GCH1, DYT5, HPABH4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7444	Hiperfenilalaninemi, BH4 Eksikliği, B, 233910, Otozomal Resesif; HPABH4B (GTP Siklohidrolaz I Eksikliği) (MLPA)	Hyperphenylalaninemia, BH4-deficient, B, 233910, Autosomal recessive; HPABH4B (GTP cyclohydrolase I deficiency) (MLPA)	GCH1	GCH1, DYT5, HPABH4B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7445	Hiperfenilalaninemi, BH4 Eksikliği, B, 233910, Otozomal Resesif; HPABH4B (GTP Siklohidrolaz I Eksikliği) (Prenatal) (GCH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphenylalaninemia, BH4-deficient, B, 233910, Autosomal recessive; HPABH4B (GTP cyclohydrolase I deficiency) (GCH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GCH1	GCH1, DYT5, HPABH4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7446	Hiperfenilalaninemi, BH4 Eksikliği, B, 233910, Otozomal Resesif; HPABH4B (GTP Siklohidrolaz I Eksikliği) (Prenatal) (MLPA)	Hyperphenylalaninemia, BH4-deficient, B, 233910, Autosomal recessive; HPABH4B (GTP cyclohydrolase I deficiency) (Prenatal) (MLPA)	GCH1	GCH1, DYT5, HPABH4B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7447	Hiperfenilalaninemi, BH4 Eksikliği, Ci, 261630, Otozomal Resesif; HPABH4C (Dihidropteridin Redüktaz Eksikliği) (QDPR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphenylalaninemia, BH4-deficient, C, 261630, Autosomal recessive; HPABH4C (Dihydropteridine reductase deficiency) (QDPR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	QDPR	QDPR, DHPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7448	Hiperfenilalaninemi, BH4 Eksikliği, Ci, 261630, Otozomal Resesif; HPABH4C (Dihidropteridin Redüktaz Eksikliği) (Prenatal) (QDPR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphenylalaninemia, BH4-deficient, C, 261630, Autosomal recessive; HPABH4C (Dihydropteridine reductase deficiency) (QDPR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	QDPR	QDPR, DHPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7449	Hiperfenilalaninemi, BH4 Eksikliği, D, 264070, Otozomal Resesif; HPABH4D (Dehidrataz Eksikliği) (PCBD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphenylalaninemia, BH4-deficient, D, 264070, Autosomal recessive; HPABH4D (Dehydratase deficiency) (PCBD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCBD1	PCBD1, DCOH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7450	Hiperfenilalaninemi, BH4 Eksikliği, D, 264070, Otozomal Resesif; HPABH4D (Dehidrataz Eksikliği) (Prenatal) (PCBD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphenylalaninemia, BH4-deficient, D, 264070, Autosomal recessive; HPABH4D (Dehydratase deficiency) (PCBD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCBD1	PCBD1, DCOH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7451	Hiperfenilalaninemi, Hafif, Non-BH4 Eksikliği, 617384; HPANBH4 (DNAJC12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphenylalaninemia, mild, non-BH4-deficient, 617384; HPANBH4 (DNAJC12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAJC12	DNAJC12, JDP1, HPANBH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7452	Hiperfenilalaninemi, Hafif, Non-BH4 Eksikliği, 617384; HPANBH4 (Prenatal) (DNAJC12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphenylalaninemia, mild, non-BH4-deficient, 617384; HPANBH4 (DNAJC12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNAJC12	DNAJC12, JDP1, HPANBH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7453	Hiperfosfatazia, Mental Retardasyon Sendromu 1, 239300, Otozomal Resesif; HPMRS1 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (PIGV geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphosphatasia with mental retardation syndrome 1, 239300, Autosomal recessive; HPMRS1 (Hyperphosphatasia-intellectual disability syndrome) (PIGV gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGV	PIGV, HPMRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7454	Hiperfosfatazia, Mental Retardasyon Sendromu 1, 239300, Otozomal Resesif; HPMRS1 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (Prenatal) (PIGV geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphosphatasia with mental retardation syndrome 1, 239300, Autosomal recessive; HPMRS1 (Hyperphosphatasia-intellectual disability syndrome) (PIGV gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGV	PIGV, HPMRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7455	Hiperfosfatazia, Mental Retardasyon Sendromu 2, 614749, Otozomal Resesif; HPMRS2 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (PIGO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphosphatasia with mental retardation syndrome 2, 614749, Autosomal recessive; HPMRS2 (Hyperphosphatasia-intellectual disability syndrome) (PIGO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGO	PIGO, HPMRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7456	Hiperfosfatazia, Mental Retardasyon Sendromu 2, 614749, Otozomal Resesif; HPMRS2 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (Prenatal) (PIGO geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphosphatasia with mental retardation syndrome 2, 614749, Autosomal recessive; HPMRS2 (Hyperphosphatasia-intellectual disability syndrome) (PIGO gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGO	PIGO, HPMRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7457	Hiperfosfatazia, Mental Retardasyon Sendromu 3, 614207, Otozomal Resesif; HPMRS3 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (PGAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphosphatasia with mental retardation syndrome 3, 614207, Autosomal recessive; HPMRS3 (Hyperphosphatasia-intellectual disability syndrome) (PGAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PGAP2	PGAP2, FRAG1, HPMRS3, MRT17, MRT21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7458	Hiperfosfatazia, Mental Retardasyon Sendromu 3, 614207, Otozomal Resesif; HPMRS3 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (Prenatal) (PGAP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphosphatasia with mental retardation syndrome 3, 614207, Autosomal recessive; HPMRS3 (Hyperphosphatasia-intellectual disability syndrome) (PGAP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PGAP2	PGAP2, FRAG1, HPMRS3, MRT17, MRT21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7459	Hiperfosfatazia, Mental Retardasyon Sendromu 4, 615716, Otozomal Resesif; HPMRS4 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (PGAP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphosphatasia with mental retardation syndrome 4, 615716, Autosomal recessive; HPMRS4 (Hyperphosphatasia-intellectual disability syndrome) (PGAP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PGAP3	PGAP3, PERLD1, CAB2, MGC9753, HPMRS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7460	Hiperfosfatazia, Mental Retardasyon Sendromu 4, 615716, Otozomal Resesif; HPMRS4 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (Prenatal) (PGAP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphosphatasia with mental retardation syndrome 4, 615716, Autosomal recessive; HPMRS4 (Hyperphosphatasia-intellectual disability syndrome) (PGAP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PGAP3	PGAP3, PERLD1, CAB2, MGC9753, HPMRS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7461	Hiperfosfatazia, Mental Retardasyon Sendromu 5, 616025, Otozomal Resesif; HPMRS5 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (PIGW geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphosphatasia with mental retardation syndrome 5, 616025, Autosomal recessive; HPMRS5 (Hyperphosphatasia-intellectual disability syndrome) (PIGW gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGW	PIGW, HPMRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7462	Hiperfosfatazia, Mental Retardasyon Sendromu 5, 616025, Otozomal Resesif; HPMRS5 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (Prenatal) (PIGW geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphosphatasia with mental retardation syndrome 5, 616025, Autosomal recessive; HPMRS5 (Hyperphosphatasia-intellectual disability syndrome) (PIGW gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGW	PIGW, HPMRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7463	Hiperfosfatazia, Mental Retardasyon Sendromu 6, 616809, Otozomal Resesif; HPMRS6 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (PIGY geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperphosphatasia with mental retardation syndrome 6, 616809, Autosomal recessive; HPMRS6 (Hyperphosphatasia-intellectual disability syndrome) (PIGY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGY	PIGY, HPMRS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7464	Hiperfosfatazia, Mental Retardasyon Sendromu 6, 616809, Otozomal Resesif; HPMRS6 (Hiperfosfatazemi-Mental Retardasyon Sendromu) (Prenatal) (PIGY geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperphosphatasia with mental retardation syndrome 6, 616809, Autosomal recessive; HPMRS6 (Hyperphosphatasia-intellectual disability syndrome) (PIGY gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGY	PIGY, HPMRS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7468	Hiperpigmentasyon ± Hipopigmentasyon, 145250, Otozomal Dominant; FPHH (Ailesel Progresif Hiper ve Hipopigmentasyon) (KITLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperpigmentation with or without hypopigmentation, 145250, Autosomal dominant; FPHH (Familial progressive hyper- and hypopigmentation) (KITLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KITLG	KITLG, MGF, SF, SCF, SHEP7, FPHH, DCUA, DFNA69	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7471	Hiperproinsülinemi, 616214, Otozomal Dominant (INS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperproinsulinemia, 616214, Autosomal dominant (INS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INS	INS, MODY10, IDDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7472	Hiperprolaktinemi, 615555, Otozomal Dominant; HPRL (Ailesel Hiperprolaktinemi) (PRLR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperprolactinemia, 615555, Autosomal dominant; HPRL (Familial hyperprolactinemia) (PRLR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRLR	PRLR, MFAB, HPRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7473	Hiperprolinemi, Tip 1, 239500, Otozomal Resesif; HYRPRO1 (Hiperprolinemi Tip 1) (PRODH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperprolinemia, type I, 239500, Autosomal recessive; HYRPRO1 (Hyperprolinemia type 1) (PRODH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRODH	PRODH, PRODH2, SCZD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7474	Hiperprolinemi, Tip 2, 239510, Otozomal Resesif; HYRPRO2 (Hiperprolinemi Tip 2) (ALDH4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperprolinemia, type II, 239510, Autosomal recessive; HYRPRO2 (Hyperprolinemia type 2) (ALDH4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH4A1	ALDH4A1, ALDH4, P5CDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7475	Hiperprolinemi, Tip 2, 239510, Otozomal Resesif; HYRPRO2 (Hiperprolinemi Tip 2) (Prenatal) (ALDH4A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperprolinemia, type II, 239510, Autosomal recessive; HYRPRO2 (Hyperprolinemia type 2) (ALDH4A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALDH4A1	ALDH4A1, ALDH4, P5CDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7480	Hipersensitivite Sendromu, Karbamazepin İle İndüklenen, Yatkınlık, 608579 (Stevens-Johnson Sendromu) (HLA-A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypersensitivity syndrome, carbamazepine-induced, susceptibility to, 608579 (Stevens-Johnson syndrome) (HLA-A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-A	HLA-A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7481	Hipersensitivite Sendromu, Karbamazepin İle İndüklenen, Yatkınlık, 608579 (Stevens-Johnson Sendromu) (Prenatal) (HLA-A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypersensitivity syndrome, carbamazepine-induced, susceptibility to, 608579 (Stevens-Johnson syndrome) (HLA-A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HLA-A	HLA-A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7489	Hipertansiyon ve Brakidaktili Sendromu, 112410, Otozomal Dominant; HTNB (Brakidaktili-Arteriyel Hipertansiyon Sendromu) (PDE3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension and brachydactyly syndrome, 112410, Autosomal dominant; HTNB (Brachydactyly-arterial hypertension syndrome) (PDE3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE3A	PDE3A, HTNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7491	Hipertansiyon, Diyastolik, Direnç, 608622, Otozomal Dominant (KCNMB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, diastolic, resistance to, 608622, Autosomal dominant (KCNMB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNMB1	KCNMB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7492	Hipertansiyon, Erken Başlangıçlı, Hamilelikle Atak Yapan, Otozomal Dominant, 605115 (Psödohiperaldosteronism Tip 2) (NR3C2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, early-onset, autosomal dominant, with exacerbation in pregnancy, 605115 (Pseudohyperaldosteronism type 2) (NR3C2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR3C2	NR3C2, MLR, MCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7494	Hipertansiyon, Esansiyel (ACSM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, essential (ACSM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACSM3	ACSM3, SAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7495	Hipertansiyon, Esansiyel, 145500, Multifaktöryel (PTGIS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, essential, 145500, Multifactorial (PTGIS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTGIS	PTGIS, CYP8A1, PGIS, CYP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7496	Hipertansiyon, Esansiyel, 145500, Multifaktöryel (AGTR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, essential, 145500, Multifactorial (AGTR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGTR1	AGTR1, AGTR1A, AT2R1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7497	Hipertansiyon, Esansiyel, Tuza Duyarlı, 145500, Multifaktöryel (ADD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, essential, salt-sensitive, 145500, Multifactorial (ADD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADD1	ADD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7499	Hipertansiyon, Esansiyel, Yatkınlık, 145500, Multifaktöryel (GNB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, essential, susceptibility to, 145500, Multifactorial (GNB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNB3	GNB3, CSNB1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7500	Hipertansiyon, Esansiyel, Yatkınlık, 145500, Multifaktöryel (ECE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, essential, susceptibility to, 145500, Multifactorial (ECE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ECE1	ECE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7501	Hipertansiyon, Esansiyel, Yatkınlık, 145500, Multifaktöryel (AGT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, essential, susceptibility to, 145500, Multifactorial (AGT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGT	AGT, SERPINA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7509	Hipertansiyon, İnsülin Direnci İle İlgili, Yatkınlık, 125853, Otozomal Dominant (RETN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, insulin resistance-related, susceptibility to, 125853, Autosomal dominant (RETN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RETN	RETN, RSTN, FIZZ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7510	Hipertansiyon, Pregnancy İnduced, 189800, Otozomal Dominant (Preeklempsi) (NOS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, pregnancy-induced, 189800, Autosomal dominant (Preeclampsia) (NOS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOS3	NOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7511	Hipertansiyon, Tuza Dirençli (NPR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, salt-resistant (NPR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPR3	NPR3, ANPRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7512	Hipertansiyon, Tuza Karşı Duyarlı Esansiyel Yatkınlık, 145500, Multifaktöryel (CYP3A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertension, salt-sensitive essential, susceptibility to, 145500, Multifactorial (CYP3A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP3A5	CYP3A5, P450PCN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7513	Hipertansiyon, Tuza Karşı Duyarlı Esansiyel Yatkınlık, 145500, Multifaktöryel (MLPA)	Hypertension, salt-sensitive essential, susceptibility to, 145500, Multifactorial (MLPA)	CYP3A5	CYP3A5, P450PCN3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60

7531	Hipertrikotik Osteokondrodisplazi, 239850, Otozomal Dominant (Hipertrikotik Osteokondrodisplazi, Cantu Tipi) (ABCC9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertrichotic osteochondrodysplasia, 239850, Autosomal dominant (Hypertrichotic osteochondrodysplasia, Cantu type) (ABCC9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC9	ABCC9, SUR2, CMD1O, ATFB12, CANTU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7532	Hipertrikotik Osteokondrodisplazi, 239850, Otozomal Dominant (Hipertrikotik Osteokondrodisplazi, Cantu Tipi) (Prenatal) (ABCC9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypertrichotic osteochondrodysplasia, 239850, Autosomal dominant (Hypertrichotic osteochondrodysplasia, Cantu type) (ABCC9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCC9	ABCC9, SUR2, CMD1O, ATFB12, CANTU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7533	Hipertrigliseridemi, Yatkınlık, 145750, Otozomal Dominant (LIPI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertriglyceridemia, susceptibility to, 145750, Autosomal dominant (LIPI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPI	LIPI, LPDL, PRED5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7534	Hipertrigliseridemi, Yatkınlık, 145750, Otozomal Dominant (Hiperlipoproteinemi Tip 5) (APOA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertriglyceridemia, susceptibility to, 145750, Autosomal dominant (Hyperlipoproteinemia type 5) (APOA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA5	APOA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7535	Hipertrigliseridemi, Geçici İnfantil, 614480, Otozomal Resesif; HTGTI (Geçici İnfantil Hipertrigliseridemi ve Hepatosteatoz) (GPD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertriglyceridemia, transient infantile, 614480, Autosomal recessive; HTGTI (Transient infantile hypertriglyceridemia and hepatosteatosis) (GPD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPD1	GPD1, HTGTI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7540	Hipertrofik Osteoartropati, Primer, Otozomal Resesif 1, 259100, Otozomal Resesif; PHOAR1 (Kraniyo-Osteoartropati) (HPGD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertrophic osteoarthropathy, primary, autosomal recessive 1, 259100, Autosomal recessive; PHOAR1 (Cranio-osteoarthropathy) (HPGD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPGD	HPGD, PGDH1, PHOAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7541	Hipertrofik Osteoartropati, Primer, Otozomal Resesif 2, 614441, Otozomal Resesif; PHOAR2 (Pakidermoperiostozis) (SLCO2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertrophic osteoarthropathy, primary, autosomal recessive 2, 614441, Autosomal recessive; PHOAR2 (Pachydermoperiostosis) (SLCO2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLCO2A1	SLCO2A1, OATP2A1, PGT, SLC21A2, PHOAR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7543	Hipertripsinemi Neonatal (Kistik Fibroz) (CFTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypertrypsinemia, neonatal (Cystic fibrosis) (CFTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7544	Hipertripsinemi Neonatal (Kistik Fibroz) (MLPA)	Hypertrypsinemia, neonatal (Cystic fibrosis) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7545	Hipertripsinemi Neonatal (Kistik Fibroz) (Prenatal) (CFTR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypertrypsinemia, neonatal (Cystic fibrosis) (CFTR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7546	Hipertripsinemi Neonatal (Kistik Fibroz) (Prenatal) (MLPA)	Hypertrypsinemia, neonatal (Cystic fibrosis) (Prenatal) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7550	Hiperürisemi, Pulmoner Hipertansiyon, Böbrek Yetmezliği, ve Alkaloz, 613845, Otozomal Resesif (Hiperürisemi-Pulmoner Hipertansiyon-Böbrek Yetmezliği-Alkaloz Sendromu) (SARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperuricemia, pulmonary hypertension, renal failure, and alkalosis, 613845, Autosomal recessive (Hyperuricemia-pulmonary hypertension-renal failure-alkalosis syndrome) (SARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SARS2	SARS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7551	Hiperürisemi, Pulmoner Hipertansiyon, Böbrek Yetmezliği, ve Alkaloz, 613845, Otozomal Resesif (Hiperürisemi-Pulmoner Hipertansiyon-Böbrek Yetmezliği-Alkaloz Sendromu) (Prenatal) (SARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hyperuricemia, pulmonary hypertension, renal failure, and alkalosis, 613845, Autosomal recessive (Hyperuricemia-pulmonary hypertension-renal failure-alkalosis syndrome) (SARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SARS2	SARS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7552	Hiperürisemik Nefropati, Ailesel Jüvenil 1, 162000, Otozomal Dominant; HNFJ1 (Ailesel Jüvenil Hiperürisemik Nefropati Tip 1) (UMOD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperuricemic nephropathy, familial juvenile 1, 162000, Autosomal dominant; HNFJ1 (Familial juvenile hyperuricemic nephropathy type 1) (UMOD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UMOD	UMOD, HNFJ1, FJHN, MCKD2, ADMCKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7553	Hiperürisemik Nefropati, Ailesel Jüvenil 2, 613092, Otozomal Dominant; HNFJ2 (Hiperürisemi-Anemi-Böbrek Yetmezliği Sendromu) (REN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperuricemic nephropathy, familial juvenile 2, 613092, Autosomal dominant; HNFJ2 (Hyperuricemia-anemia-renal failure syndrome) (REN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	REN	REN, HNFJ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7555	Hiperürisemik Nefropati, Ailesel Jüvenil, 4, 617056, Otozomal Dominant (SEC61A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hyperuricemic nephropathy, familial juvenile, 4, 617056, Autosomal dominant (SEC61A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEC61A1	SEC61A1, SEC61, HNFJ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7557	Hipervalinemi Veya Hiperlözin-İzolösinemi (BCAT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypervalinemia or hyperleucine-isoleucinemia (BCAT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCAT2	BCAT2, BCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7558	Hipervalinemi Veya Hiperlözin-İzolösinemi (Prenatal) (BCAT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypervalinemia or hyperleucine-isoleucinemia (BCAT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCAT2	BCAT2, BCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7562	Hipoaldosteronizm, Konjenital, CMO 1 Eksikliğine Bağlı, 203400, Otozomal Resesif (Ailesel Hipoaldosteronizm) (CYP11B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoaldosteronism, congenital, due to CMO I deficiency, 203400, Autosomal recessive (Familial hypoaldosteronism) (CYP11B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP11B2	CYP11B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7563	Hipoaldosteronizm, Konjenital, CMO 2 Eksikliği Nedeniyle, 610600, Otozomal Resesif (Ailesel Hiperreninemik Hipoaldosteronizm Tip 1) (CYP11B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoaldosteronism, congenital, due to CMO II deficiency, 610600, Autosomal recessive (Familial hyperreninemic hypoaldosteronism type 1) (CYP11B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP11B2	CYP11B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7564	Hipoalfalipoproteinemi, 604091 (Apolipoprotein A-I Eksikliği) (APOA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoalphalipoproteinemia, 604091 (Apolipoprotein A-I deficiency) (APOA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOA1	APOA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7565	Hipoalfalipoproteinemi, Primer (Apolipoprotein A-I Eksikliği) (ABCA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	HYPOALPHALIPOPROTEINEMIA, PRIMARY (Apolipoprotein A-I deficiency) (ABCA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA1	ABCA1, ABC1, HDLDT1, TGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7567	Hipobetalipoproteinemi, 615558, Otozomal Resesif (APOB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypobetalipoproteinemia, 615558, Autosomal recessive (APOB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOB	APOB, FLDB, LDLCQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7569	Hipobetalipoproteinemi, Ailesel, 2, 605019, Otozomal Resesif; FHBL2 (ANGPTL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypobetalipoproteinemia, familial, 2, 605019, Autosomal recessive; FHBL2 (ANGPTL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANGPTL3	ANGPTL3, ANGPT5, FHBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7570	Hipokalsemi, Otozomal Dominant 2, 615361, Otozomal Dominant; HYPOC2 (Otozomal Dominant Hipokalsemi) (GNA11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypocalcemia, autosomal dominant 2, 615361, Autosomal dominant; HYPOC2 (Autosomal dominant hypocalcemia) (GNA11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNA11	GNA11, HHC2, HYPOC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7571	Hipokalsemi, Otozomal Dominant, Bartter Sendromu, 601198, Otozomal Dominant; HYPOC1 (Bartter Sendromu-Hipokalsemi) (CASR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypocalcemia, autosomal dominant, with Bartter syndrome, 601198, Autosomal dominant; HYPOC1 (Bartter syndrome with hypocalcemia) (CASR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7572	Hipokalsemi, Otozomal Dominant, Bartter Sendromu, 601198, Otozomal Dominant; HYPOC1 (Bartter Sendromu-Hipokalsemi) (MLPA)	Hypocalcemia, autosomal dominant, with Bartter syndrome, 601198, Autosomal dominant; HYPOC1 (Bartter syndrome with hypocalcemia) (MLPA)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7573	Hipokalsemi, Otozomal Dominant, Bartter Sendromu, 601198, Otozomal Dominant; HYPOC1 (Bartter Sendromu-Hipokalsemi) (Prenatal) (CASR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypocalcemia, autosomal dominant, with Bartter syndrome, 601198, Autosomal dominant; HYPOC1 (Bartter syndrome with hypocalcemia) (CASR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7574	Hipokalsemi, Otozomal Dominant, Bartter Sendromu, 601198, Otozomal Dominant; HYPOC1 (Bartter Sendromu-Hipokalsemi) (Prenatal) (MLPA)	Hypocalcemia, autosomal dominant, with Bartter syndrome, 601198, Autosomal dominant; HYPOC1 (Bartter syndrome with hypocalcemia) (Prenatal) (MLPA)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7575	Hipokalsiürik Hiperkalsemi, Tip 1, 145980, Otozomal Dominant; HHC1 (Ailesel Hipokalsiürik Hiperkalsemi) (CASR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypocalciuric hypercalcemia, type I, 145980, Autosomal dominant; HHC1 (Familial hypocalciuric hypercalcemia) (CASR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7576	Hipokalsiürik Hiperkalsemi, Tip 1, 145980, Otozomal Dominant; HHC1 (Ailesel Hipokalsiürik Hiperkalsemi) (MLPA)	Hypocalciuric hypercalcemia, type I, 145980, Autosomal dominant; HHC1 (Familial hypocalciuric hypercalcemia) (MLPA)	CASR	CASR, HHC1, PCAR1, FIH, EIG8, HYPOC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7577	Hipokalsiürik Hiperkalsemi, Otozomal Dominant Tip 2, 145981; HHC2 (Ailesel Hipokalsiürik Hiperkalsemi) (GNA11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypocalciuric hypercalcemia, type II, 145981, Autosomal dominant; HHC2 (Familial hypocalciuric hypercalcemia) (GNA11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNA11	GNA11, HHC2, HYPOC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7578	Hipokalsiürik Hiperkalsemi, Otozomal Dominant Tip 3, 600740; HHC3 (Ailesel Hipokalsiürik Hiperkalsemi) (AP2S1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypocalciuric hypercalcemia, type III, 600740, Autosomal dominant; HHC3 (Familial hypocalciuric hypercalcemia) (AP2S1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP2S1	AP2S1, CLAPS2, AP17, HHC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7579	Hipokondroplazi, 146000, Otozomal Dominant; HCH (Hipokondroplazi) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypochondroplasia, 146000, Autosomal dominant; HCH (Hypochondroplasia) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7580	Hipokondroplazi, 146000, Otozomal Dominant; HCH (Hipokondroplazi) (MLPA)	Hypochondroplasia, 146000, Autosomal dominant; HCH (Hypochondroplasia) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7581	Hipokondroplazi, 146000, Otozomal Dominant; HCH (Hipokondroplazi) (Prenatal) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypochondroplasia, 146000, Autosomal dominant; HCH (Hypochondroplasia) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7582	Hipokondroplazi, 146000, Otozomal Dominant; HCH (Hipokondroplazi) (Prenatal) (MLPA)	Hypochondroplasia, 146000, Autosomal dominant; HCH (Hypochondroplasia) (Prenatal) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7583	Hipokrom Mikrositik Anemi (MLPA)	Hypochromic microcytic anemia (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7584	Hipokrom Mikrositik Anemi (Prenatal) (MLPA)	Hypochromic microcytic anemia (Prenatal) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7585	Hipodisfibrinojenemi, 616004 (Ailesel Hipodisfibrinojenemi) (FGG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypodysfibrinogenemia, 616004 (Familial hypodysfibrinogenemia) (FGG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7586	Hipodisfibrinojenemi, 616004 (Ailesel Hipodisfibrinojenemi) (Prenatal) (FGG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypodysfibrinogenemia, 616004 (Familial hypodysfibrinogenemia) (FGG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7587	Hipodisfibrinojenemi, Konjenital, 616004 (Ailesel Hipodisfibrinojenemi) (FGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypodysfibrinogenemia, congenital, 616004 (Familial hypodysfibrinogenemia) (FGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGA	FGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7588	Hipodisfibrinojenemi, Konjenital, 616004 (Ailesel Hipodisfibrinojenemi) (Prenatal) (FGA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypodysfibrinogenemia, congenital, 616004 (Familial hypodysfibrinogenemia) (FGA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGA	FGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7589	Hipofibrinojenemi, Konjenital, 202400, Otozomal Resesif (Konjenital Fibrinojen Eksikliği) (FGG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypofibrinogenemia, congenital, 202400, Autosomal recessive (Congenital fibrinogen deficiency) (FGG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7590	Hipofibrinojenemi, Konjenital, 202400, Otozomal Resesif (Konjenital Fibrinojen Eksikliği) (Prenatal) (FGG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypofibrinogenemia, congenital, 202400, Autosomal recessive (Congenital fibrinogen deficiency) (FGG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGG	FGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7591	Hipofibrinojenemi, Konjenital, 202400, Otozomal Resesif (Ailesel Hipodisfibrinojenemi) (FGB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypofibrinogenemia, congenital, 202400, Autosomal recessive (Familial hypodysfibrinogenemia) (FGB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGB	FGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7592	Hipofibrinojenemi, Konjenital, 202400, Otozomal Resesif (Ailesel Hipodisfibrinojenemi) (Prenatal) (FGB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypofibrinogenemia, congenital, 202400, Autosomal recessive (Familial hypodysfibrinogenemia) (FGB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGB	FGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7595	İnfantil Hipoglisemi, Lösin Duyarlı, 240800, Otozomal Dominant (ABCC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoglycemia of infancy, leucine-sensitive, 240800, Autosomal dominant (ABCC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC8	ABCC8, SUR, PHHI, SUR1, HHF1, TNDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7602	Hipogonadotropik Hipogonadizm 1, ± Anozmi (Kallmann Sendromu 1) 308700, X'e Bağlı; HH1 (Kallmann Sendromu) (ANOS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 1 with or without anosmia (Kallmann syndrome 1), 308700, X-linked; HH1 (Kallmann syndrome) (ANOS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANOS1	KAL1, KMS, ADMLX, HH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7603	Hipogonadotropik Hipogonadizm 10, ± Anozmi, 614839, Otozomal Resesif; HH10 (Normozmik Konjenital Hipogonadotropik Hipogonadizm) (TAC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 10 with or without anosmia, 614839, Autosomal recessive; HH10 (Normosmic congenital hypogonadotropic hypogonadism) (TAC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAC3	TAC3, NKNB, HH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7604	Hipogonadotropik Hipogonadizm 11, ± Anozmi, 614840, Otozomal Resesif; HH11 (Kallmann Sendromu) (TACR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 11 with or without anosmia, 614840, Autosomal recessive; HH11 (Kallmann syndrome) (TACR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TACR3	TACR3, NK3R, HH11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7605	Hipogonadotropik Hipogonadizm 12,± Anozmi, 614841, Otozomal Resesif; HH12 (Normozmik Konjenital Hipogonadotropik Hipogonadizm) (GNRH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 12 with or without anosmia, 614841, Autosomal recessive; HH12 (Normosmic congenital hypogonadotropic hypogonadism) (GNRH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNRH1	GNRH1, LNRH, HH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7606	Hipogonadotropik Hipogonadizm 12,± Anozmi, 614841, Otozomal Resesif; HH12 (Normozmik Konjenital Hipogonadotropik Hipogonadizm) (MLPA)	Hypogonadotropic hypogonadism 12 with or without anosmia, 614841, Autosomal recessive; HH12 (Normosmic congenital hypogonadotropic hypogonadism) (MLPA)	GNRH1	GNRH1, LNRH, HH12	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7607	Hipogonadotropik Hipogonadizm 13 ± Anozmi, 614842, Otozomal Resesif; HH13 (Normozmik Konjenital Hipogonadotropik Hipogonadizm) (KISS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 13 with or without anosmia, 614842, Autosomal recessive; HH13 (Normosmic congenital hypogonadotropic hypogonadism

7611	Hipogonadotropik Hipogonadizm 17 ± Anozmi, 615266, Otozomal Dominant; HH17 (Kallmann Sendromu) (SPRY4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 17 with or without anosmia, 615266, Autosomal dominant; HH17 (Kallmann syndrome) (SPRY4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPRY4	SPRY4, HH17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7612	Hipogonadotropik Hipogonadizm 18 ± Anozmi, 615267, Otozomal Dominant; HH18 (Kallmann Sendromu) (IL17RD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 18 with or without anosmia, 615267, Autosomal dominant; HH18 (Kallmann syndrome) (IL17RD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL17RD	IL17RD, SEF, HH18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7613	Hipogonadotropik Hipogonadizm 19 ± Anozmi, 615269, Otozomal Dominant; HH19 (Kallmann Sendromu) (DUSP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 19 with or without anosmia, 615269, Autosomal dominant; HH19 (Kallmann syndrome) (DUSP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DUSP6	DUSP6, MKP3, PYST1, HH19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7614	Hipogonadotropik Hipogonadizm 2 ± Anozmi, 147950, Otozomal Dominant; HH2 (Kallmann Sendromu) (FGFR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 2 with or without anosmia, 147950, Autosomal dominant; HH2 (Kallmann syndrome) (FGFR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7615	Hipogonadotropik Hipogonadizm 2 ± Anozmi, 147950, Otozomal Dominant; HH2 (Kallmann Sendromu) (MLPA)	Hypogonadotropic hypogonadism 2 with or without anosmia, 147950, Autosomal dominant; HH2 (Kallmann syndrome) (MLPA)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7616	Hipogonadotropik Hipogonadizm 20 ± Anozmi, 615270, Otozomal Dominant; HH20 (Kallmann Sendromu) (FGF17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 20 with or without anosmia, 615270, Autosomal dominant; HH20 (Kallmann syndrome) (FGF17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF17	FGF17, HH20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7617	Hipogonadotropik Hipogonadizm 21 Anozmi İle, 615271, Otozomal Dominant; HH21 (Kallmann Sendromu) (FLRT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 21 with anosmia, 615271, Autosomal dominant; HH21 (Kallmann syndrome) (FLRT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLRT3	FLRT3, HH21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7618	Hipogonadotropik Hipogonadizm 22, ± Anozmi, 616030, Otozomal Resesif; HH22 (Kallmann Sendromu) (FEZF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 22, with or without anosmia, 616030, Autosomal recessive; HH22 (Kallmann syndrome) (FEZF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FEZF1	FEZF1, FEZ, ZNF312B, HH22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7619	Hipogonadotropik Hipogonadizm 23, ± Anozmi, 228300, Otozomal Resesif; HH23 (Leydig Hücre Hipoplazisi, LHB Eksikliğine Bağlı) (LHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 23 with or without anosmia, 228300, Autosomal recessive; HH23 (Leydig cell hypoplasia due to LHB deficiency) (LHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LHB	LHB, HH23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7620	Hipogonadotropik Hipogonadizm 24, Anozmi Olmadan, 229070, Otozomal Resesif; HH24 (İzole Folikül Uyarıcı Hormon (FSH) Eksikliği) (FSHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 24 without anosmia, 229070, Autosomal recessive; HH24 (Isolated follicle stimulating hormone deficiency) (FSHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FSHB	FSHB, HH24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7621	Hipogonadotropik Hipogonadizm 3 ± Anozmi, 244200, Otozomal Dominant; HH3 (Kallmann Sendromu) (PROKR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 3 with or without anosmia, 244200, Autosomal dominant; HH3 (Kallmann syndrome) (PROKR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROKR2	PROKR2, PKR2, GPR73L1, HH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7622	Hipogonadotropik Hipogonadizm 4 ± Anozmi, 610628, Otozomal Dominant; HH4 (Kallmann Sendromu) (PROK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 4 with or without anosmia, 610628, Autosomal dominant; HH4 (Kallmann syndrome) (PROK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROK2	PROK2, PK2, BV8, HH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7623	Hipogonadotropik Hipogonadizm 5, ± Anozmi, 612370; HH5 (Kallmann Sendromu) (CHD7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 5 with or without anosmia, 612370; HH5 (Kallmann syndrome) (CHD7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHD7	CHD7, HH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7624	Hipogonadotropik Hipogonadizm 5, ± Anozmi, 612370; HH5 (Kallmann Sendromu) (MLPA)	Hypogonadotropic hypogonadism 5 with or without anosmia, 612370; HH5 (Kallmann syndrome) (MLPA)	CHD7	CHD7, HH5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7625	Hipogonadotropik Hipogonadizm 6 ± Anozmi, 612702; HH6 (Kallmann Sendromu) (FGF8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 6 with or without anosmia, 612702; HH6 (Kallmann syndrome) (FGF8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF8	FGF8, HH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7626	Hipogonadotropik Hipogonadizm 7, Anozmi Olmadan, 146110, Otozomal Resesif; HH7 (Normozmik Konjenital Hipogonadotropik Hipogonadizm) (GNRHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 7 without anosmia, 146110, Autosomal recessive; HH7 (Normosmic congenital hypogonadotropic hypogonadism) (GNRHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNRHR	GNRHR, LHRHR, HH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7627	Hipogonadotropik Hipogonadizm 7, Anozmi Olmadan, 146110, Otozomal Resesif; HH7 (Normozmik Konienital Hipogonadotropik Hipogonadizm) (MLPA)	Hypogonadotropic hypogonadism 7 without anosmia, 146110, Autosomal recessive; HH7 (Normosmic congenital hypogonadotropic hypogonadism) (MLPA)	GNRHR	GNRHR, LHRHR, HH7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7628	Hipogonadotropik Hipogonadizm 8 ± Anozmi, 614837, Otozomal Resesif; HH8 (Kallmann Sendromu) (KISS1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 8 with or without anosmia, 614837, Autosomal recessive; HH8 (Kallmann syndrome) (KISS1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KISS1R	KISS1R, GPR54, HH8, CPPB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7629	Hipogonadotropik Hipogonadizm 9 ± Anozmi, 614838; HH9 (Kallmann Sendromu) (NSMF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypogonadotropic hypogonadism 9 with or without anosmia, 614838; HH9 (Kallmann syndrome) (NSMF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSMF	NSMF, NELF, HH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7631	Hipoinsülinemik Hipoglisemi-Hemihipertrofi, 240900, Otozomal Dominant; HIHGHH (Hipoinsülinemik Hipoglisemi ve Cisimciği Hemihipertrofi) (AKT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoinsulinemic hypoglycemia with hemihypertrophy, 240900, Autosomal dominant; HIHGHH (Hypoinsulinemic hypoglycemia and body hemihypertrophy) (AKT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKT2	AKT2, HIHGHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7633	Hipokalemik periyodik paralizi tip 1 ve tip 2 paneli (CACNA1S, SCN4A) (MLPA)	Hypokalemic periodic paralysis with type 1 and type 2 panels (CACNA1S, SCN4A) (MLPA)	CACNA1S, SCN4A	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7634	Hipokalemik Periyodik Paralizi, Tip 1, 170400, Otozomal Dominant; HOKPP1 (Hipokalemik Periyodik Paralizi) (CACNA1S geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypokalemic periodic paralysis, type 1, 170400, Autosomal dominant; HOKPP1 (Hypokalemic periodic paralysis) (CACNA1S gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1S	CACNA1S, CACNL1A3, CCHL1A3, TTPP1, HOKPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7635	Hipokalemik Periyodik Paralizi, Tip 1, 170400, Otozomal Dominant; HOKPP1 (Hipokalemik Periyodik Paralizi) (MLPA)	Hypokalemic periodic paralysis, type 1, 170400, Autosomal dominant; HOKPP1 (Hypokalemic periodic paralysis) (MLPA)	CACNA1S	CACNA1S, CACNL1A3, CCHL1A3, TTPP1, HOKPP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7636	Hipokalemik Periyodik Paralizi, Tip 2, 613345, Otozomal Dominant; HOKPP2 (Hipokalemik Periyodik Paralizi) (SCN4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypokalemic periodic paralysis, type 2, 613345, Autosomal dominant; HOKPP2 (Hypokalemic periodic paralysis) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7637	Hipokalemik Periyodik Paralizi, Tip 2, 613345, Otozomal Dominant; HOKPP2 (Hipokalemik Periyodik Paralizi) (MLPA)	Hypokalemic periodic paralysis, type 2, 613345, Autosomal dominant; HOKPP2 (Hypokalemic periodic paralysis) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7638	Hipomagnezemi 1, Barsak, 602014, Otozomal Resesif; HOMG1 (Primer Hipomagnezemi-Sekonder Hipokalsemi) (TRPM6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomagnesemia 1, intestinal, 602014, Autosomal recessive; HOMG1 (Primary hypomagnesemia with secondary hypocalcemia) (TRPM6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPM6	TRPM6, CHAK2, HOMG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7639	Hipomagnezemi 2, Böbrek, 154020, Otozomal Dominant; HOMG2 (Otozomal Dominant Primer Hipomagnezemi-Hipokalsiüri) (FXYD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomagnesemia 2, renal, 154020, Autosomal dominant; HOMG2 (Autosomal dominant primary hypomagnesemia with hypocalciuria) (FXYD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FXYD2	FXYD2, ATP1G1, HOMG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7640	Hipomagnezemi 3, Böbrek, 248250, Otozomal Resesif; HOMG3 (Ailesel Primer Hipomagnezemi-Nefrokalsinozis-Hiperkalsiüri -Ağır Oküler Tutulum Olmadan) (CLDN16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomagnesemia 3, renal, 248250, Autosomal recessive; HOMG3 (Familial primary hypomagnesemia with hypercalciuria and nephrocalcinosis without severe ocular involvement) (CLDN16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLDN16	CLDN16, PCLN1, HOMG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7641	Hipomagnezemi 4, Böbrek, 611718; HOMG4 (Ailesel Primer Hipomagnezemi - Normokalsiüri ve Normokalsemi) (EGF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomagnesemia 4, renal, 611718; HOMG4 (Familial primary hypomagnesemia with normocalciuria and normocalcemia) (EGF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EGF	EGF, URG, HOMG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7642	Hipomagnezemi 5, Renal, Göz Tutulumu, 248190, Otozomal Resesif; HOMG5 (Ailesel Primer Hipomagnezemi, Hiperkalsiüri ve Ağır Oküler Tutulumu Olan Nefrokalsinozis) (CLDN19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomagnesemia 5, renal, with ocular involvement, 248190, Autosomal recessive; HOMG5 (Familial primary hypomagnesemia with hypercalciuria and nephrocalcinosis with severe ocular involvement) (CLDN19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLDN19	CLDN19, HOMG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7643	Hipomagnezemi 6, Renal, 613882, Otozomal Dominant; HOMG6 (Ailesel Primer Hipomagnezemi - Normokalsiüri ve Normokalsemi) (CNNM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomagnesemia 6, renal, 613882, Autosomal dominant; HOMG6 (Familial primary hypomagnesemia with normocalciuria and normocalcemia) (CNNM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNNM2	CNNM2, ACDP2, HOMG6, HOMGSMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7645	Hipomagnezemi, Nöbetler ve Mental Retardasyon, 616418, Otozomal Resesif, Otozomal Dominant; HOMGSMR (Ailesel Primer Hipomagnezemi - Normokalsiüri ve Normokalsemi) (CNNM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomagnesemia, seizures, and mental retardation, 616418, Autosomal recessive, Autosomal dominant; HOMGSMR (Familial primary hypomagnesemia with normocalciuria and normocalcemia) (CNNM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNNM2	CNNM2, ACDP2, HOMG6, HOMGSMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7646	Hipomagnezemi, Nöbetler ve Mental Retardasyon, 616418, Otozomal Resesif, Otozomal Dominant; HOMGSMR (Ailesel Primer Hipomagnezemi - Normokalsiüri ve Normokalsemi) (Prenatal) (CNNM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypomagnesemia, seizures, and mental retardation, 616418, Autosomal recessive, Autosomal dominant; HOMGSMR (Familial primary hypomagnesemia with normocalciuria and normocalcemia) (CNNM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CNNM2	CNNM2, ACDP2, HOMG6, HOMGSMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7650	Hipomyelinizasyon, Beyin Sapı ve Omurilik Tutulumu ve Bacak Spastisitesi, 615281, Otozomal Resesif; HBSL (Hipomiyelinizasyon-Beyin Sapı ve Omurilik Tutulumu ve Bacak Spastisitesi) (DARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypomyelination with brainstem and spinal cord involvement and leg spasticity, 615281, Autosomal recessive; HBSL (Hypomyelination with brain stem and spinal cord involvement and leg spasticity) (DARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DARS	DARS, HBSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7651	Hipomyelinizasyon, Beyin Sapı ve Omurilik Tutulumu ve Bacak Spastisitesi, 615281, Otozomal Resesif; HBSL (Hipomiyelinizasyon-Beyin Sapı ve Omurilik Tutulumu ve Bacak Spastisitesi) (Prenatal) (DARS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypomyelination with brainstem and spinal cord involvement and leg spasticity, 615281, Autosomal recessive; HBSL (Hypomyelination with brain stem and spinal cord involvement and leg spasticity) (DARS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DARS	DARS, HBSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7652	Hipoparatiroidizm-Gerilik-Dismorfizm Sendromu, 241410, Otozomal Resesif; HRDS (Sanjad-Sakati Sendromu) (TBCE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoparathyroidism-retardation-dysmorphism syndrome, 241410, Autosomal recessive; HRDS (Sanjad-Sakati syndrome) (TBCE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBCE	TBCE, KCS, KCS1, HRD, PEAMO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7653	Hipoparatiroidizm-Gerilik-Dismorfizm Sendromu, 241410, Otozomal Resesif; HRDS (Sanjad-Sakati Sendromu) (Prenatal) (TBCE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypoparathyroidism-retardation-dysmorphism syndrome, 241410, Autosomal recessive; HRDS (Sanjad-Sakati syndrome) (TBCE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBCE	TBCE, KCS, KCS1, HRD, PEAMO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7654	Hipoparatiroidizm, Otozomal Dominant, 146200, Otozomal Dominant (Hipoparatiroidizm, Otozomal Resesif) (PTH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoparathyroidism, autosomal dominant, 146200, Autosomal dominant (Familial isolated hypoparathyroidism due to impaired PTH secretion) (PTH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTH	PTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7655	Hipoparatiroidizm, Otozomal Resesif, 146200, Otozomal Dominant (Hipoparatiroidizm, Otozomal Resesif) (PTH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoparathyroidism, autosomal recessive, 146200, Autosomal dominant (Familial isolated hypoparathyroidism due to impaired PTH secretion) (PTH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTH	PTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7656	Hipoparatiroidizm, Ailesel İzole 146200, Otozomal Dominant; FIH (Ailesel İzole Hipoparatiroidizm) (GCM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoparathyroidism, familial isolated, 146200, Autosomal dominant; FIH (Familial isolated hypoparathyroidism) (GCM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCM2	GCM2, GCMB, HRPT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7657	Hipoparatiroidizm,Sensorinöral İşitme Kaybı, ve Renal Displazi, 146255, Otozomal Dominant; HDR (Hipoparatiroidizm-Sağırlık-Böbrek Hastalığı Sendromu) (GATA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoparathyroidism, sensorineural deafness, and renal dysplasia, 146255, Autosomal dominant; HDR (Hypoparathyroidism-deafness-renal disease syndrome) (GATA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA3	GATA3, HDR, HDRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7658	Hipoparatiroidizm,Sensorinöral İşitme Kaybı, ve Renal Displazi, 146255, Otozomal Dominant; HDR (Hipoparatiroidizm-Sağırlık-Böbrek Hastalığı Sendromu) (MLPA)	Hypoparathyroidism, sensorineural deafness, and renal dysplasia, 146255, Autosomal dominant; HDR (Hypoparathyroidism-deafness-renal disease syndrome) (MLPA)	GATA3	GATA3, HDR, HDRS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7659	Hipoparatiroidizm,Sensorinöral İşitme Kaybı, ve Renal Displazi, 146255, Otozomal Dominant; HDR (Hipoparatiroidizm-Sağırlık-Böbrek Hastalığı Sendromu) (Prenatal) (GATA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypoparathyroidism, sensorineural deafness, and renal dysplasia, 146255, Autosomal dominant; HDR (Hypoparathyroidism-deafness-renal disease syndrome) (GATA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA3	GATA3, HDR, HDRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7660	Hipoparatiroidizm,Sensorinöral İşitme Kaybı, ve Renal Displazi, 146255, Otozomal Dominant; HDR (Hipoparatiroidizm-Sağırlık-Böbrek Hastalığı Sendromu) (Prenatal) (MLPA)	Hypoparathyroidism, sensorineural deafness, and renal dysplasia, 146255, Autosomal dominant; HDR (Hypoparathyroidism-deafness-renal disease syndrome) (Prenatal) (MLPA)	GATA3	GATA3, HDR, HDRS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7662	Hipofosfatazia, Erişkin, 146300, Otozomal Resesif, Otozomal Dominant (Hipofosfatazia) (ALPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatasia, adult, 146300, Autosomal recessive, Autosomal dominant (Hypophosphatasia) (ALPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALPL	ALPL, HOPS, TNSALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7663	Hipofosfatazia, Erişkin, 146300, Otozomal Resesif, Otozomal Dominant (Hipofosfatazia) (Prenatal) (ALPL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypophosphatasia, adult, 146300, Autosomal recessive, Autosomal dominant (Hypophosphatasia) (ALPL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALPL	ALPL, HOPS, TNSALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7664	Hipofosfatazia, Çocukluk Çağı, 241510, Otozomal Resesif (Hipofosfatazia) (ALPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatasia, childhood, 241510, Autosomal recessive (Hypophosphatasia) (ALPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALPL	ALPL, HOPS, TNSALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7665	Hipofosfatazia, Çocukluk Çağı, 241510, Otozomal Resesif (Hipofosfatazia) (Prenatal) (ALPL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypophosphatasia, childhood, 241510, Autosomal recessive (Hypophosphatasia) (ALPL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALPL	ALPL, HOPS, TNSALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7666	Hipofosfatazia, İnfantil, 241500, Otozomal Resesif (Hipofosfatazia) (ALPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatasia, infantile, 241500, Autosomal recessive (Hypophosphatasia) (ALPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALPL	ALPL, HOPS, TNSALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7667	Hipofosfatazia, İnfantil, 241500, Otozomal Resesif (Hipofosfatazia) (Prenatal) (ALPL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypophosphatasia, infantile, 241500, Autosomal recessive (Hypophosphatasia) (ALPL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALPL	ALPL, HOPS, TNSALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7669	Hipofosfatemi, X'e bağlı Paneli (PHEX Xp22.2, FGF23 12p13) (MLPA)	Hypophosphatemia, X-Linked (PHEX Xp22.2, FGF23 12p13) (MLPA)	PHEX Xp22.2, FGF23 12p13	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7670	Hipofosfatemi, X'e bağlı Paneli (PHEX Xp22

7674	Hipofosfatemik Raşitizm, 300554, X'e Bağlı (Dent Hastalığı) (CLCN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatemic rickets, 300554, X-linked recessive (Dent disease) (CLCN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN5	CLCN5, CLCK2, NPHL2, DENTS, NPHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7675	Hipofosfatemik Raşitizm, AR, 241520, Otozomal Resesif (Otozomal Resesif Hipofosfatemik Raşitizm) (DMP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatemic rickets, AR, 241520, Autosomal recessive (Autosomal recessive hypophosphatemic rickets) (DMP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DMP1	DMP1, ARHR, ARHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7676	Hipofosfatemik Raşitizm, Otozomal Dominant 193100, Otozomal Dominant; ADHR (Otozomal Dominant Hipofosfatemik Raşitizm) (FGF23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatemic rickets, autosomal dominant, 193100, Autosomal dominant; ADHR (Autosomal dominant hypophosphatemic rickets) (FGF23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF23	FGF23, ADHR, HPDR2, PHPTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7677	Hipofosfatemik Raşitizm, Otozomal Dominant 193100, Otozomal Dominant; ADHR (Otozomal Dominant Hipofosfatemik Raşitizm) (MLPA)	Hypophosphatemic rickets, autosomal dominant, 193100, Autosomal dominant; ADHR (Autosomal dominant hypophosphatemic rickets) (MLPA)	FGF23	FGF23, ADHR, HPDR2, PHPTC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7679	Hipofosfatemik Raşitizm, Otozomal Resesif, 2, 613312; ARHR2 (Otozomal Resesif Hipofosfatemik Raşitizm) (ENPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatemic rickets, autosomal recessive, 2, 613312; ARHR2 (Autosomal recessive hypophosphatemic rickets) (ENPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENPP1	ENPP1, PDNP1, NPPS, M6S1, PCA1, ARHR2, COLED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7680	Hipofosfatemik Raşitizm, X'e Bağlı Dominant, 307800, X'e Bağlı Dominant; XLHR (X'e Bağlı Hipofosfatemi) (PHEX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypophosphatemic rickets, X-linked dominant, 307800, X-linked dominant; XLHR (X-linked hypophosphatemia) (PHEX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHEX	PHEX, HYP, HPDR1, LXHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7681	Hipofosfatemik Raşitizm, X'e Bağlı Dominant, 307800, X'e Bağlı Dominant; XLHR (X'e Bağlı Hipofosfatemi) (MLPA)	Hypophosphatemic rickets, X-linked dominant, 307800, X-linked dominant; XLHR (X-linked hypophosphatemia) (MLPA)	PHEX	PHEX, HYP, HPDR1, LXHR	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7682	Hipoplastik Sol Kalp Sendromu 1, 241550, Otozomal Resesif; HLHS1 (Hipoplastik Sol Kalp Sendromu) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoplastic left heart syndrome 1, 241550, Autosomal recessive; HLHS1 (Hypoplastic left heart syndrome) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7683	Hipoplastik Sol Kalp Sendromu 1, 241550, Otozomal Resesif; HLHS1 (Hipoplastik Sol Kalp Sendromu) (Prenatal) (GJA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypoplastic left heart syndrome 1, 241550, Autosomal recessive; HLHS1 (Hypoplastic left heart syndrome) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7684	Hipoplastik Sol Kalp Sendromu 2, 614435, Otozomal Dominant; HLHS2 (Hipoplastik Sol Kalp Sendromu) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoplastic left heart syndrome 2, 614435, Autosomal dominant; HLHS2 (Hypoplastic left heart syndrome) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7686	Hipoplastik Sol Kalp Sendromu 2, 614435, Otozomal Dominant; HLHS2 (Hipoplastik Sol Kalp Sendromu) (Prenatal) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypoplastic left heart syndrome 2, 614435, Autosomal dominant; HLHS2 (Hypoplastic left heart syndrome) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7688	Hipoplastik Veya Aplastik Tibia-Polidaktili, 188740, Otozomal Dominant (Tibia Yokluğu-Polidaktili Sendromu) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoplastic or aplastic tibia with polydactyly, 188740, Autosomal dominant (Absent tibia-polydactyly syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7689	Hipoplastik Veya Aplastik Tibia-Polidaktili, 188740, Otozomal Dominant (Tibia Yokluğu-Polidaktili Sendromu) (Prenatal) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypoplastic or aplastic tibia with polydactyly, 188740, Autosomal dominant (Absent tibia-polydactyly syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7691	Hipoprotrombinemi, 613679, Otozomal Resesif (F2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypoprothrombinemia, 613679, Autosomal recessive (F2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F2	F2, THPH1, RPRGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7692	Hipospadias 1, X'e Bağlı, 300633, X'e Bağlı Resesif; HYSP1 (Ailesel Hipospadias) (AR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypospadias 1, X-linked, 300633, X-linked recessive; HYSP1 (Familial hypospadias) (AR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7693	Hipospadias 1, X'e Bağlı, 300633, X'e Bağlı Resesif; HYSP1 (Ailesel Hipospadias) (MLPA)	Hypospadias 1, X-linked, 300633, X-linked recessive; HYSP1 (Familial hypospadias) (MLPA)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7694	Hipospadias 1, X'e Bağlı, 300633, X'e Bağlı Resesif; HYSP1 (Ailesel Hipospadias) (Prenatal) (AR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypospadias 1, X-linked, 300633, X-linked recessive; HYSP1 (Familial hypospadias) (AR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7695	Hipospadias 1, X'e Bağlı, 300633, X'e Bağlı Resesif; HYSP1 (Ailesel Hipospadias) (Prenatal) (MLPA)	Hypospadias 1, X-linked, 300633, X-linked recessive; HYSP1 (Familial hypospadias) (Prenatal) (MLPA)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7696	Hipospadias 2, X'e Bağlı, 300758, X'e Bağlı Resesif; HYSP2 (Ailesel Hipospadias) (MAMLD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypospadias 2, X-linked, 300758, X-linked recessive; HYSP2 (Familial hypospadias) (MAMLD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAMLD1	MAMLD1, CXorf6, F18, HYSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7697	Hipospadias 2, X'e Bağlı, 300758, X'e Bağlı Resesif; HYSP2 (Ailesel Hipospadias) (Prenatal) (MAMLD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypospadias 2, X-linked, 300758, X-linked recessive; HYSP2 (Familial hypospadias) (MAMLD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAMLD1	MAMLD1, CXorf6, F18, HYSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7702	Hipotalamik Hamartomlar, Somatik, 241800 (Konjenital Hipotalamik Hamartom Sendromu) (GLI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypothalamic hamartomas, somatic, 241800 (Congenital hypothalamic hamartoma syndrome) (GLI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLI3	GLI3, PAPA, PAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) / Parafinized tissue sample
7703	Hipotalamik Hamartomlar, Somatik, 241800 (Konjenital Hipotalamik Hamartom Sendromu) (Prenatal) (GLI3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypothalamic hamartomas, somatic, 241800 (Congenital hypothalamic hamartoma syndrome) (GLI3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLI3	GLI3, PAPA, PAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7704	Hipotiroidizm, Konjenital, Guatrsız 4, 275100, Otozomal Resesif; CHNG4 (İzole Tiroid Uyarıcı Hormon (TSH) Eksikliği) (TSHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypothyroidism, congenital, nongoitrous 4, 275100, Autosomal recessive; CHNG4 (Isolated thyroid-stimulating hormone deficiency) (TSHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSHB	TSHB, CHNG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7705	Hipotiroidizm, Merkezi ve Testis Büyümesi, 300888, ,X'e Bağlı Resesif; CHTE (X'e Bağlı Merkezi Konjenital Hipotiroidizm-Geç Başlangıçlı Testüküler Büyüme) (IGSF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypothyroidism, central, and testicular enlargement, 300888, X-linked recessive; CHTE (X-linked central congenital hypothyroidism with late-onset testicular enlargement) (IGSF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGSF1	IGSF1, IGDC1, CHTE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7706	Hipotiroidizm, Konjenital Guatrsız, 5, 225250, Otozomal Dominant; CHNG5 (Atireozis) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypothyroidism, congenital nongoitrous, 5, 225250, Autosomal dominant; CHNG5 (Athyreosis) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7708	Hipotiroidizm, Konjenital, Tiroid Disgenezisi Veya Hipoplazliye Bağlı, 218700, Otozomal Dominant; CHNG2 (Atireozis) (PAX8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypothyroidism, congenital, due to thyroid dysgenesis or hypoplasia, 218700, Autosomal dominant; CHNG2 (Athyreosis) (PAX8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX8	PAX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7709	Hipotiroidizm, Konjenital, Tiroid Disgenezisi Veya Hipoplazliye Bağlı, 218700, Otozomal Dominant; CHNG2 (Atireozis) (MLPA)	Hypothyroidism, congenital, due to thyroid dysgenesis or hypoplasia, 218700, Autosomal dominant; CHNG2 (Athyreosis) (MLPA)	PAX8	PAX8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7710	Hipotiroidizm, Konjenital, Guatrsız, 1, 275200, Otozomal Resesif; CHNG1 (Hipotiroidi, TSH Reseptörü Mutasyonlarına Bağlı) (TSHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypothyroidism, congenital, nongoitrous, 1, 275200, Autosomal recessive; CHNG1 (Hypothyroidism due to TSH receptor mutations) (TSHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSHR	TSHR, CHNG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7711	Hipotiroidizm, Konjenital, Guatrsız, 1, 275200, Otozomal Resesif; CHNG1 (Hipotiroidi, TSH Reseptörü Mutasyonlarına Bağlı) (MLPA)	Hypothyroidism, congenital, nongoitrous, 1, 275200, Autosomal recessive; CHNG1 (Hypothyroidism due to TSH receptor mutations) (MLPA)	TSHR	TSHR, CHNG1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7713	Hipotiroidizm, Konjenital, Guatrsız, 6, 614450, Otozomal Dominant; CHNG6 (Tiroid Hormonlarına Periferik Direnç) (THRA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypothyroidism, congenital, nongoitrous, 6, 614450, Autosomal dominant; CHNG6 (Peripheral resistance to thyroid hormones) (THRA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THRA	THRA, ERBA1, THRA1, CHNG6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7714	Hipotoni-Sistinüri Sendromu, 606407, Otozomal Resesif (2p21 Mikrodelesyon Sendromu) (2200)	Hypotonia-cystinuria syndrome, 606407; Autosomal recessive (2p21 microdeletion syndrome) (440)	.	DEL2p21, C2DELp21	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
7715	Hipotoni-Sistinüri Sendromu, 606407, Otozomal Resesif (2p21 Mikrodelesyon Sendromu) (Prenatal)	Hypotonia-cystinuria syndrome, 606407, Autosomal recessive (2p21 microdeletion syndrome) (Prenatal)	.	DEL2p21, C2DELp21	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7716	Hipotoni, Ataksi, ve Gecikmiş Gelişti̇rme Sendromu, 617330, Otozomal Dominant; HADDS (EBF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotonia, ataxia, and delayed development syndrome, 617330, Autosomal dominant; HADDS (EBF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EBF3	EBF3, COE3, HADDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7717	Hipotoni, Ataksi, ve Gecikmiş Gelişti̇rme Sendromu, 617330, Otozomal Dominant; HADDS (Prenatal) (EBF3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypotonia, ataxia, and delayed development syndrome, 617330, Autosomal dominant; HADDS (EBF3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EBF3	EBF3, COE3, HADDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7719	Hipotoni, İnfantil, Psikomotor Gerilik ve Karakteristik Yüz 1, 615419, Otozomal Resesif; IHPRF1 (Hipotoni-Konuşma Bozukluğu-Ağır Bilişsel Gecikme Sendromu) (NALCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotonia, infantile, with psychomotor retardation and characteristic facies 1, 615419, Autosomal recessive; IHPRF1 (Hypotonia-speech impairment-severe cognitive delay syndrome) (NALCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NALCN	NALCN, IHPRF1, CLIFAHDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7720	Hipotoni, İnfantil, Psikomotor Gerilik ve Karakteristik Yüz 1, 615419, Otozomal Resesif; IHPRF1 (Hipotoni-Konuşma Bozukluğu-Ağır Bilişsel Gecikme Sendromu) (Prenatal) (NALCN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypotonia, infantile, with psychomotor retardation and characteristic facies 1, 615419, Autosomal recessive; IHPRF1 (Hypotonia-speech impairment-severe cognitive delay syndrome) (NALCN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NALCN	NALCN, IHPRF1, CLIFAHDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7721	Hipotoni, İnfantil, Psikomotor Gerilik ve Karakteristik Yüz 2, 616801, Otozomal Resesif; IHPRF2 (Hipotoni-Konuşma Bozukluğu-Ağır Bilişsel Gecikme Sendromu) (UNC80 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotonia, infantile, with psychomotor retardation and characteristic facies 2, 616801, Autosomal recessive; IHPRF2 (Hypotonia-speech impairment-severe cognitive delay syndrome) (UNC80 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UNC80	UNC80, C2orf21, KIAA1843	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7722	Hipotoni, İnfantil, Psikomotor Gerilik ve Karakteristik Yüz 2, 616801, Otozomal Resesif; IHPRF2 (Hipotoni-Konuşma Bozukluğu-Ağır Bilişsel Gecikme Sendromu) (Prenatal) (UNC80 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypotonia, infantile, with psychomotor retardation and characteristic facies 2, 616801, Autosomal recessive; IHPRF2 (Hypotonia-speech impairment-severe cognitive delay syndrome) (UNC80 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UNC80	UNC80, C2orf21, KIAA1843	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7723	Hipotoni, İnfantil, Psikomotor Gerilik ve Karakteristik Yüz 3, 616900, Otozomal Resesif; IHPRF3 (TBCK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotonia, infantile, with psychomotor retardation and characteristic facies 3, 616900, Autosomal recessive; IHPRF3 (TBCK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBCK	TBCK, IHPRF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7724	Hipotoni, İnfantil, Psikomotor Gerilik ve Karakteristik Yüz 3, 616900, Otozomal Resesif; IHPRF3 (Prenatal) (TBCK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypotonia, infantile, with psychomotor retardation and characteristic facies 3, 616900, Autosomal recessive; IHPRF3 (TBCK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBCK	TBCK, IHPRF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7725	Hipotoni, İnfantil, Psikomotor Gerilik, 616816, Otozomal Resesif; IHPMR (Ağır Hipotoni-Psikomotor Gelişim Gecikmesi- Şaşılık-Kardiak Septal Defekt Sendromu) (CCDC174 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotonia, infantile, with psychomotor retardation, 616816, Autosomal recessive; IHPMR (Severe hypotonia-psychomotor developmental delay-strabismus-cardiac septal defect syndrome) (CCDC174 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC174	CCDC174, HSPC212, IHPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7726	Hipotoni, İnfantil, Psikomotor Gerilik, 616816, Otozomal Resesif; IHPMR (Ağır Hipotoni-Psikomotor Gelişim Gecikmesi- Şaşılık-Kardiak Septal Defekt Sendromu) (Prenatal) (CCDC174 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Hypotonia, infantile, with psychomotor retardation, 616816, Autosomal recessive; IHPMR (Severe hypotonia-psychomotor developmental delay-strabismus-cardiac septal defect syndrome) (CCDC174 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCDC174	CCDC174, HSPC212, IHPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7728	Hipotrikozis 1, 605389; HYPT1 (Hipotrikozis Simpleks) (APCDD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 1, 605389; HYPT1 (Hypotrichosis simplex) (APCDD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APCDD1	APCDD1, HHS, HYPT1, HTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7730	Hipotrikozis 11, 615059, Otozomal Dominant; HYPT11 (Hipotrikozis Simpleks) (SNRPE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 11, 615059, Autosomal dominant; HYPT11 (Hypotrichosis simplex) (SNRPE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNRPE	SNRPE, HYPT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7731	Hipotrikozis 12, 615885, Otozomal Dominant; HYPT12 (Hipotrikozis Simpleks) (RPL21 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 12, 615885, Autosomal dominant; HYPT12 (Hypotrichosis simplex) (RPL21 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPL21	RPL21, HYPT12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7732	Hipotrikozis 13, 615896, Otozomal Dominant; HYPT13 (Yünsü Saçlar) (KRT71 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 13, 615896, Autosomal dominant; HYPT13 (Woolly hair) (KRT71 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT71	KRT71, K6IRS1, KRT6IRS1, HYPT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7733	Hipotrikozis 2, 146520, Otozomal Dominant; HYPT2 (Kafa Derisi Hipotrikozis Simpleks) (CDSN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 2, 146520, Autosomal dominant; HYPT2 (Hypotrichosis simplex of the scalp) (CDSN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDSN	CDSN, HTSS1, HYPT2, PSS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7734	Hipotrikozis 3, 613981; HYPT3 (Kafa Derisi Hipotrikozis Simpleks) (KRT74 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 3, 613981; HYPT3 (Hypotrichosis simplex of the scalp) (KRT74 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT74	KRT74, K6IRS4, KRT6IRS4, HTSS2, HYPT3, ADWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7735	Hipotrikozis 4, 146550, Otozomal Dominant; HYPT4 (Marie Unna Kalıtsal Hipotrikozis) (HR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 4, 146550, Autosomal dominant; HYPT4 (Marie Unna hereditary hypotrichosis) (HR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HR	HR, AU, MUHH1, HYPT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7737	Hipotrikozis 6, 607903, Otozomal Resesif; HYPT6 (Hipotrikozis Simpleks) (DSG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypotrichosis 6, 607903, Autosomal recessive; HYPT6 (Hypotrichosis simplex) (DSG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSG4	DSG4, LAH, HYPT6	Tüm Gen Dizi Analizi/ Sequence Anal

7750	Hipoürisemi, Renal, 2, 612076, Otozomal Resesif, Otozomal Dominant; RHUC2 (Kalıtsal Renal Hipoürisemi) (SLC2A9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypouricemia, renal, 2, 612076, Autosomal recessive, Autosomal dominant; RHUC2 (Hereditary renal hypouricemia) (SLC2A9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A9	SLC2A9, GLUT9, UAQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7751	Hipoürisemi, Böbrek, 220150, Otozomal Resesif; RHUC1 (Kalıtsal Renal Hipoürisemi) (SLC22A12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hypouricemia, renal, 220150, Autosomal recessive; RHUC1 (Hereditary renal hypouricemia) (SLC22A12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC22A12	SLC22A12, OAT4L, URAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7753	Histriks Benzeri İktiyoz-Sağırlık, 602540, Otozomal Dominant (KID Sendromu) (GJB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Hystrix-like ichthyosis with deafness, 602540, Autosomal dominant (KID syndrome) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7756	Siemens Tipi İktiyozis Bülloza, 146800, Otozomal Dominant (Yüzeyel Epidermolitik İktiyoz) (KRT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis bullosa of Siemens, 146800, Autosomal dominant (Superficial epidermolytic ichthyosis) (KRT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT2	KRT2, KRT2A, KRT2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7758	İktiyozis Histriks, Curth-Macklin Tipi, 146590, Otozomal Dominant; IHCM (İktiyozis Histriks, Curth-Macklin Tipi) (KRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis histrix, Curth-Macklin type, 146590, Autosomal dominant; IHCM (Ichthyosis hystrix of Curth-Macklin) (KRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT1	KRT1, EPPK, NEPPK, EHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7760	İktiyozis Prematürite Sendromu, 608649; IPS (İktiyozis Prematürite Sendromu) (SLC27A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis prematurity syndrome, 608649; IPS (Ichthyosis prematurity syndrome) (SLC27A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC27A4	SLC27A4, FATP4, IPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7762	İktiyozis Vulgaris, 146700, Otozomal Dominant (FLG geni) (Tüm Gen Dizi Analizi) (Postnatal) K.E	Ichthyosis vulgaris, 146700, Autosomal dominant (FLG gene) (Sequence Analysis-All Coding Exons) (Postnatal) K.E	FLG	FLG, ATOD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7764	İktiyozis-Konfeti, 609165, Otozomal Dominant (Konjenital Retiküler İktiyoziform Eritroderma) (KRT10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis with confetti, 609165, Autosomal dominant (Congenital reticular ichthyosiform erythroderma) (KRT10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT10	KRT10, EHK, BCIE, BIE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7767	İktiyozis, Konjenital, Otozomal Resesif 1, 242300, Otozomal Resesif; ARCI1 (Lameller İktiyoz) (TGM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 1, 242300, Autosomal recessive; ARCI1 (Lamellar ichthyosis) (TGM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGM1	TGM1, ICR2, ARCI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7768	İktiyozis, Konjenital, Otozomal Resesif 1, 242300, Otozomal Resesif; ARCI1 (Lameller İktiyoz) (Prenatal) (TGM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 1, 242300, Autosomal recessive; ARCI1 (Lamellar ichthyosis) (TGM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TGM1	TGM1, ICR2, ARCI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7769	İktiyozis, Konjenital, Otozomal Resesif 10, 615024, Otozomal Resesif; ARCI10 (Konjenital Büllöz Olmayan İktiyoziform Eritroderma) (PNPLA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 10, 615024, Autosomal recessive; ARCI10 (Congenital non-bullous ichthyosiform erythroderma) (PNPLA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPLA1	PNPLA1, ARCI10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7770	İktiyozis, Konjenital, Otozomal Resesif 10, 615024, Otozomal Resesif; ARCI10 (Konjenital Büllöz Olmayan İktiyoziform Eritroderma) (Prenatal) (PNPLA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 10, 615024, Autosomal recessive; ARCI10 (Congenital non-bullous ichthyosiform erythroderma) (PNPLA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNPLA1	PNPLA1, ARCI10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7771	İktiyozis, Konjenital, Otozomal Resesif 11, 602400, Otozomal Resesif; ARCI11 (İktiyozis-Hipotrikoz Sendromu) (ST14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 11, 602400, Autosomal recessive; ARCI11 (Ichthyosis-hypotrichosis syndrome) (ST14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ST14	ST14, MTSP1, ARCI11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7772	İktiyozis, Konjenital, Otozomal Resesif 11, 602400, Otozomal Resesif; ARCI11 (İktiyozis-Hipotrikoz Sendromu) (Prenatal) (ST14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 11, 602400, Autosomal recessive; ARCI11 (Ichthyosis-hypotrichosis syndrome) (ST14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ST14	ST14, MTSP1, ARCI11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7773	İktiyozis, Konjenital, Otozomal Resesif 12, 617320, Otozomal Resesif; ARCI12 (Otozomal Resesif Konjenital İktiyozis) (CASP14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 12, 617320, Autosomal recessive; ARCI12 (Autosomal recessive congenital ichthyosis) (CASP14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP14	CASP14, ARCI12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7774	İktiyozis, Konjenital, Otozomal Resesif 12, 617320, Otozomal Resesif; ARCI12 (Otozomal Resesif Konjenital İktiyozis) (Prenatal) (CASP14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 12, 617320, Autosomal recessive; ARCI12 (Autosomal recessive congenital ichthyosis) (CASP14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CASP14	CASP14, ARCI12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7775	İktiyozis, Konjenital, Otozomal Resesif 2, 242100, Otozomal Resesif; ARCI2 (Kendiliğinden İyileşen Kollodyon Bebek) (ALOX12B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 2, 242100, Autosomal recessive; ARCI2 (Self-healing collodion baby) (ALOX12B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALOX12B	ALOX12B, ARCI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7776	İktiyozis, Konjenital, Otozomal Resesif 2, 242100, Otozomal Resesif; ARCI2 (Kendiliğinden İyileşen Kollodyon Bebek) (Prenatal) (ALOX12B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 2, 242100, Autosomal recessive; ARCI2 (Self-healing collodion baby) (ALOX12B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALOX12B	ALOX12B, ARCI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7777	İktiyozis, Konjenital, Otozomal Resesif 3, 606545, Otozomal Resesif; ARCI3 (Lameller İktiyoz) (ALOXE3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 3, 606545, Autosomal recessive; ARCI3 (Lamellar ichthyosis) (ALOXE3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALOXE3	ALOXE3, ARCI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7778	İktiyozis, Konjenital, Otozomal Resesif 3, 606545, Otozomal Resesif; ARCI3 (Lameller İktiyoz) (Prenatal) (ALOXE3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 3, 606545, Autosomal recessive; ARCI3 (Lamellar ichthyosis) (ALOXE3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALOXE3	ALOXE3, ARCI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7779	İktiyozis, Konjenital, Otozomal Resesif 4A, 601277, Otozomal Resesif; ARCI4A (Lameller İktiyoz) (ABCA12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 4A, 601277, Autosomal recessive; ARCI4A (Lamellar ichthyosis) (ABCA12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA12	ABCA12, ARCI4A, ARCI4B, ICR2B, LI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7780	İktiyozis, Konjenital, Otozomal Resesif 4A, 601277, Otozomal Resesif; ARCI4A (Lameller İktiyoz) (Prenatal) (ABCA12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 4A, 601277, Autosomal recessive; ARCI4A (Lamellar ichthyosis) (ABCA12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCA12	ABCA12, ARCI4A, ARCI4B, ICR2B, LI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7781	İktiyozis, Konjenital, Otozomal Resesif 4B (Alacalı), 242500, Otozomal Resesif; ARCI4B (Harlequin İktiyoz) (ABCA12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 4B (harlequin), 242500, Autosomal recessive; ARCI4B (Harlequin ichthyosis) (ABCA12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA12	ABCA12, ARCI4A, ARCI4B, ICR2B, LI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7782	İktiyozis, Konjenital, Otozomal Resesif 4B (Alacalı), 242500, Otozomal Resesif; ARCI4B (Harlequin İktiyoz) (Prenatal) (ABCA12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 4B (harlequin), 242500, Autosomal recessive; ARCI4B (Harlequin ichthyosis) (ABCA12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCA12	ABCA12, ARCI4A, ARCI4B, ICR2B, LI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7783	İktiyozis, Konjenital, Otozomal Resesif 5, 604777, Otozomal Resesif; ARCI5 (Lameller İktiyoz) (CYP4F22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 5, 604777, Autosomal recessive; ARCI5 (Lamellar ichthyosis) (CYP4F22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP4F22	CYP4F22, ARCI5, LI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7784	İktiyozis, Konjenital, Otozomal Resesif 5, 604777, Otozomal Resesif; ARCI5 (Lameller İktiyoz) (Prenatal) (CYP4F22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 5, 604777, Autosomal recessive; ARCI5 (Lamellar ichthyosis) (CYP4F22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP4F22	CYP4F22, ARCI5, LI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7785	İktiyozis, Konjenital, Otozomal Resesif 6, 612281, Otozomal Resesif; ARCI6 (Lameller İktiyoz) (NIPAL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 6, 612281, Autosomal recessive; ARCI6 (Lamellar ichthyosis) (NIPAL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NIPAL4	NIPAL4, ICHYN, ARCI6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7786	İktiyozis, Konjenital, Otozomal Resesif 6, 612281, Otozomal Resesif; ARCI6 (Lameller İktiyoz) (Prenatal) (NIPAL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 6, 612281, Autosomal recessive; ARCI6 (Lamellar ichthyosis) (NIPAL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NIPAL4	NIPAL4, ICHYN, ARCI6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7788	İktiyozis, Konjenital, Otozomal Resesif 8, 613943, Otozomal Resesif; ARCI8 (Lameller İktiyoz) (LIPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 8, 613943, Autosomal recessive; ARCI8 (Lamellar ichthyosis) (LIPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPN	LIPN, LIPL4, ARCI8, LI4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7789	İktiyozis, Konjenital, Otozomal Resesif 8, 613943, Otozomal Resesif; ARCI8 (Lameller İktiyoz) (Prenatal) (LIPN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 8, 613943, Autosomal recessive; ARCI8 (Lamellar ichthyosis) (LIPN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIPN	LIPN, LIPL4, ARCI8, LI4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7790	İktiyozis, Konjenital, Otozomal Resesif 9, 615023, Otozomal Resesif; ARCI9 (Konjenital Büllöz Olmayan İktiyoziform Eritroderma) (CERS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, congenital, autosomal recessive 9, 615023, Autosomal recessive; ARCI9 (Congenital non-bullous ichthyosiform erythroderma) (CERS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CERS3	CERS3, LASS3, ARCI9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7791	İktiyozis, Konjenital, Otozomal Resesif 9, 615023, Otozomal Resesif; ARCI9 (Konjenital Büllöz Olmayan İktiyoziform Eritroderma) (Prenatal) (CERS3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, congenital, autosomal recessive 9, 615023, Autosomal recessive; ARCI9 (Congenital non-bullous ichthyosiform erythroderma) (CERS3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CERS3	CERS3, LASS3, ARCI9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7792	İktiyozis, Siklik, Epidermolitik Hiperkeratozis, 607602, Otozomal Dominant (Epidermolitik İktiyoz) (KRT10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, cyclic, with epidermolytic hyperkeratosis, 607602, Autosomal dominant (Epidermolytic ichthyosis) (KRT10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT10	KRT10, EHK, BCIE, BIE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7793	İktiyozis, Siklik, Epidermolitik Hiperkeratozis, 607602, Otozomal Dominant (Epidermolitik İktiyoz) (KRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, cyclic, with epidermolytic hyperkeratosis, 607602, Autosomal dominant (Epidermolytic ichthyosis) (KRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT1	KRT1, EPPK, NEPPK, EHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7796	İktiyozis, Lökosit Vakuolleri, Alopesi ve Sklerozan Kolanjit, 607626, Otozomal Resesif; ILVASC (İktiyozis-Hipotrikozis-Sklerozan Kolanjit Sendromu) (CLDN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, leukocyte vacuoles, alopecia, and sclerosing cholangitis, 607626, Autosomal recessive; ILVASC (Ichthyosis-hypotrichosis-sclerosing cholangitis syndrome) (CLDN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLDN1	CLDN1, SEMP1, ILVASC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7797	İktiyozis, Lökosit Vakuolleri, Alopesi ve Sklerozan Kolanjit, 607626, Otozomal Resesif; ILVASC (İktiyozis-Hipotrikozis-Sklerozan Kolanjit Sendromu) (CLDN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, leukocyte vacuoles, alopecia, and sclerosing cholangitis, 607626, Autosomal recessive; ILVASC (Ichthyosis-hypotrichosis-sclerosing cholangitis syndrome) (CLDN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLDN1	CLDN1, SEMP1, ILVASC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7799	İktiyozis, Spastik Kuadripleji Vemental Retardasyon, 614457, Otozomal Resesif; ISQMR (Konjenital İktiyoz-Mental Retardasyon-Spastik Kuadripleji Sendromu) (ELOVL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, spastic quadriplegia, and mental retardation, 614457, Autosomal recessive; ISQMR (Congenital ichthyosis-intellectual disability-spastic quadriplegia syndrome) (ELOVL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELOVL4	ELOVL4, ADMD, STGD2, STGD3, ISQMR, SCA34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7800	İktiyozis, Spastik Kuadripleji Vemental Retardasyon, 614457, Otozomal Resesif; ISQMR (Konjenital İktiyoz-Mental Retardasyon-Spastik Kuadripleji Sendromu) (Prenatal) (ELOVL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, spastic quadriplegia, and mental retardation, 614457, Autosomal recessive; ISQMR (Congenital ichthyosis-intellectual disability-spastic quadriplegia syndrome) (ELOVL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ELOVL4	ELOVL4, ADMD, STGD2, STGD3, ISQMR, SCA34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7802	İktiyozis X'e Bağlı, 308100, X'e Bağlı; XLI (Resesif X'e Bağlı İktiyozis) (STS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ichthyosis, X-linked, 308100, X-linked recessive; XLI (Recessive X-linked ichthyosis) (STS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STS	STS, ARSC1, ARSC, SSDD, XLI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7803	İktiyozis X'e Bağlı, 308100, X'e Bağlı; XLI (Resesif X'e Bağlı İktiyozis) (MLPA)	Ichthyosis, X-linked, 308100, X-linked recessive; XLI (Recessive X-linked ichthyosis) (MLPA)	STS	STS, ARSC1, ARSC, SSDD, XLI	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7805	IDH1 ve IDH2 (IDH1 geni Kodon 132 ve IDH2 Kodon 172 Mutasyonları) (Dizi Analizi) (IDH1, IDH2 geni) (Dizi Analizi) (Postnatal)	IDH1 and IDH2 (IDH1 gene, codon 132 and IDH2 codon 172 mutations) (Sequence analysis) (IDH1, IDH2 gene) (Dizi Analizi) (Postnatal)	IDH1, IDH2		Dizi Analizi/ Sequence Analysis	Lösemillerde kemik iliği/ Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Lösemilerde kemik iliği/ Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
7806	IFAP Sendromu ± BRESHECK Sendromu, 308205, X'e Bağlı (İktiyozis Folikülaris-Alopesi-Fotofobi Sendromu) (MBTPS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	IFAP syndrome with or without BRESHECK syndrome, 308205, X-linked recessive (Ichthyosis follicularis-alopecia-photophobia syndrome) (MBTPS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MBTPS2	MBTPS2, S2P, IFAP, KFSDX, OLMSX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7809	İga Nefropatisi, Yatkınlık, 3, 616818, Otozomal Dominant; IGAN3 (SPRY2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	IgA nephropathy, susceptibility to, 3, 616818, Autosomal dominant; IGAN3 (SPRY2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPRY2	SPRY2, IGAN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7812	IGH (14q32) Breakapart (FISH)	IGH (14q32) Breakapart (FISH)	14q32	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
7814	IGH/FGFR3 t(4;14)(p16;q32) (FISH)	IGH/FGFR3 t(4;14)(p16;q32) (FISH)	4p14-14q32	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
7815	IGH/MAF t(14;16)(q32.3;q23) (FISH)	IGH/MAF t(14;16)(q32.3;q23) (FISH)	14q32-16q23	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
7819	IMAGE Sendromu, 614732, Otozomal Dominant (IMAGE Sendromu) (MLPA)	IMAGE syndrome, 614732, Autosomal dominant (IMAGE syndrome) (MLPA)	CDKN1C	CDKN1C, KIP2, BWS, IMAGE	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
7821	IMAGE Sendromu, 614732, Otozomal Dominant (IMAGE Sendromu) (Prenatal) (MLPA)	IMAGE syndrome, 614732, Autosomal dominant (IMAGE syndrome) (Prenatal) (MLPA)	CDKN1C	CDKN1C, KIP2, BWS, IMAGE	MLPA (CNV + Metilasyon)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7822	İminoglisinüri, Dijenik, 242600, Otozomal Resesif; Digenik Resesif (İminoglisinüri) (SLC6A20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Iminoglycinuria, digenic, 242600, Autosomal recessive; Digenic recessive (Iminoglycinuria) (SLC6A20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A20	SLC6A20, XT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7823	İminoglisinüri, Dijenik, 242600, Otozomal Resesif; Digenik Resesif (İminoglisinüri) (SLC6A19 geni) (Tüm Gen Dizi

7840	İmmün Yetmezlik 11, 615206, Otozomal Resesif; IMD11 (Ağır Kombine İmmün Yetmezlik, CARD11 Eksikliğine Bağlı) (CARD11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 11, 615206, Autosomal recessive; IMD11 (Severe combined immunodeficiency due to CARD11 deficiency) (CARD11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CARD11	CARD11, CARMA1, BIMP3, PPBL, BENTA, IMD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7841	İmmün Yetmezlik 11, 615206, Otozomal Resesif; IMD11 (Ağır Kombine İmmün Yetmezlik, CARD11 Eksikliğine Bağlı) (Prenatal) (CARD11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 11, 615206, Autosomal recessive; IMD11 (Severe combined immunodeficiency due to CARD11 deficiency) (CARD11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CARD11	CARD11, CARMA1, BIMP3, PPBL, BENTA, IMD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7842	İmmün Yetmezlik 12, 615468, Otozomal Resesif; IMD12 (Kombine İmmün Yetmezlik, MALT1 Eksikliğine Bağlı) (MALT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 12, 615468, Autosomal recessive; IMD12 (Combined immunodeficiency due to MALT1 deficiency) (MALT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MALT1	MALT1, MLT, IMD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7843	İmmün Yetmezlik 12, 615468, Otozomal Resesif; IMD12 (Kombine İmmün Yetmezlik, MALT1 Eksikliğine Bağlı) (Prenatal) (MALT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 12, 615468, Autosomal recessive; IMD12 (Combined immunodeficiency due to MALT1 deficiency) (MALT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MALT1	MALT1, MLT, IMD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7844	İmmün Yetmezlik 13, 615518, Otozomal Dominant; IMD13 (İdiopatik CD4 Lenfositopeni) (UNC119 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 13, 615518, Autosomal dominant; IMD13 (Idiopathic CD4 lymphocytopenia) (UNC119 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UNC119	UNC119, HRG4, IMD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7845	İmmün Yetmezlik 13, 615518, Otozomal Dominant; IMD13 (İdiopatik CD4 Lenfositopeni) (Prenatal) (UNC119 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 13, 615518, Autosomal dominant; IMD13 (Idiopathic CD4 lymphocytopenia) (UNC119 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UNC119	UNC119, HRG4, IMD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7846	İmmün Yetmezlik 14, 615513, Otozomal Dominant; IMD14 (Aktive PI3K Delta Sendromu) (PIK3CD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 14, 615513, Autosomal dominant; IMD14 (Activated PI3K-delta syndrome) (PIK3CD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CD	PIK3CD, APDS, IMD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7847	İmmün Yetmezlik 14, 615513, Otozomal Dominant; IMD14 (Aktive PI3K Delta Sendromu) (Prenatal) (PIK3CD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 14, 615513, Autosomal dominant; IMD14 (Activated PI3K-delta syndrome) (PIK3CD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIK3CD	PIK3CD, APDS, IMD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7848	İmmün Yetmezlik 15, 615592, Otozomal Resesif; IMD15 (Ağır Kombine İmmün Yetmezlik, IKK2 Eksikliğine Bağlı) (IKBKB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 15, 615592, Autosomal recessive; IMD15 (Severe combined immunodeficiency due to IKK2 deficiency) (IKBKB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKB	IKBKB, NFKBIKB, IMD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7849	İmmün Yetmezlik 15, 615592, Otozomal Resesif; IMD15 (Ağır Kombine İmmün Yetmezlik, IKK2 Eksikliğine Bağlı) (Prenatal) (IKBKB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 15, 615592, Autosomal recessive; IMD15 (Severe combined immunodeficiency due to IKK2 deficiency) (IKBKB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IKBKB	IKBKB, NFKBIKB, IMD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7850	İmmün Yetmezlik 16, 615593, Otozomal Resesif; IMD16 (Kombine İmmün Yetmezlik, OX40 Eksikliğine Bağlı) (TNFRSF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 16, 615593, Autosomal recessive; IMD16 (Combined immunodeficiency due to OX40 deficiency) (TNFRSF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF4	TNFRSF4, TXGP1L, OX40, ACT35, IMD16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7851	İmmün Yetmezlik 16, 615593, Otozomal Resesif; IMD16 (Kombine İmmün Yetmezlik, OX40 Eksikliğine Bağlı) (Prenatal) (TNFRSF4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 16, 615593, Autosomal recessive; IMD16 (Combined immunodeficiency due to OX40 deficiency) (TNFRSF4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNFRSF4	TNFRSF4, TXGP1L, OX40, ACT35, IMD16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7852	İmmün Yetmezlik 17, CD3 Gama Eksikliği, 615607, Otozomal Resesif; IMD17 (Kombine İmmun Yetmezlik, CD3 Gama Eksikliğine Bağlı) (CD3G geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 17, CD3 gamma deficient, 615607, Autosomal recessive; IMD17 (Combined immunodeficiency due to CD3gamma deficiency) (CD3G gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD3G	CD3G, IMD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7853	İmmün Yetmezlik 17, CD3 Gama Eksikliği, 615607, Otozomal Resesif; IMD17 (Kombine İmmun Yetmezlik, CD3 Gama Eksikliğine Bağlı) (Prenatal) (CD3G geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 17, CD3 gamma deficient, 615607, Autosomal recessive; IMD17 (Combined immunodeficiency due to CD3gamma deficiency) (CD3G gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD3G	CD3G, IMD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7854	İmmün Yetmezlik 18, SCID Varyantı, 615615, Otozomal Resesif; IMD18 (T-B + Ağır Kombine İmmün Yetmezlik, CD3delta / CD3epsilon / CD3zeta'ya Bağlı) (CD3E geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 18, SCID variant, 615615, Autosomal recessive; IMD18 (T-B+ severe combined immunodeficiency due to CD3delta/CD3epsilon/CD3zeta) (CD3E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD3E	CD3E, IMD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7855	İmmün Yetmezlik 18, SCID Varyantı, 615615, Otozomal Resesif; IMD18 (T-B + Ağır Kombine İmmün Yetmezlik, CD3delta / CD3epsilon / CD3zeta'ya Bağlı) (Prenatal) (CD3E geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 18, SCID variant, 615615, Autosomal recessive; IMD18 (T-B+ severe combined immunodeficiency due to CD3delta/CD3epsilon/CD3zeta) (CD3E gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD3E	CD3E, IMD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7856	İmmün Yetmezlik 19, 615617, Otozomal Resesif; IMD19 (T-B + Ağır Kombine İmmün Yetmezlik, CD3delta / CD3epsilon / CD3zeta'ya Bağlı) (CD3D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 19, 615617, Autosomal recessive; IMD19 (T-B+ severe combined immunodeficiency due to CD3delta/CD3epsilon/CD3zeta) (CD3D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD3D	CD3D, T3D, IMD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7857	İmmün Yetmezlik 19, 615617, Otozomal Resesif; IMD19 (T-B + Ağır Kombine İmmün Yetmezlik, CD3delta / CD3epsilon / CD3zeta'ya Bağlı) (Prenatal) (CD3D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 19, 615617, Autosomal recessive; IMD19 (T-B+ severe combined immunodeficiency due to CD3delta/CD3epsilon/CD3zeta) (CD3D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD3D	CD3D, T3D, IMD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7858	İmmün Yetmezlik 20, 615707, Otozomal Resesif; IMD20 (Otozomal Resesif Primer İmmün Yetmezlik- Spontan NK Hücre Sitotoksisitesi Defekti) (FCGR3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 20, 615707, Autosomal recessive; IMD20 (Autosomal recessive primary immunodeficiency with defective spontaneous natural killer cell cytotoxicity) (FCGR3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR3A	FCGR3A, CD16, IGFR3, IMD20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7859	İmmün Yetmezlik 20, 615707, Otozomal Resesif; IMD20 (Otozomal Resesif Primer İmmün Yetmezlik- Spontan NK Hücre Sitotoksisitesi Defekti) (Prenatal) (FCGR3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 20, 615707, Autosomal recessive; IMD20 (Autosomal recessive primary immunodeficiency with defective spontaneous natural killer cell cytotoxicity) (FCGR3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FCGR3A	FCGR3A, CD16, IGFR3, IMD20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7860	İmmün Yetmezlik 21, 614172, Otozomal Dominant; IMD21 (Monositopeni-Enfeksiyonlara Yatkınlık) (GATA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 21, 614172, Autosomal dominant; IMD21 (Monocytopenia with susceptibility to infections) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7862	İmmün Yetmezlik 21, 614172, Otozomal Dominant; IMD21 (Monositopeni-Enfeksiyonlara Yatkınlık) (Prenatal) (GATA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 21, 614172, Autosomal dominant; IMD21 (Monocytopenia with susceptibility to infections) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7864	İmmün Yetmezlik 22, 615758, Otozomal Resesif; IMD22 (Ağır Kombine İmmün Yetmezlik, LCK Eksikliğine Bağlı) (LCK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 22, 615758, Autosomal recessive; IMD22 (Severe combined immunodeficiency due to LCK deficiency) (LCK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LCK	LCK, IMD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7865	İmmün Yetmezlik 22, 615758, Otozomal Resesif; IMD22 (Ağır Kombine İmmün Yetmezlik, LCK Eksikliğine Bağlı) (Prenatal) (LCK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 22, 615758, Autosomal recessive; IMD22 (Severe combined immunodeficiency due to LCK deficiency) (LCK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LCK	LCK, IMD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7866	İmmün Yetmezlik 23, 615816, Otozomal Resesif; IMD23 (PGM3-CDG) (PGM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 23, 615816, Autosomal recessive; IMD23 (PGM3-CDG) (PGM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PGM3	PGM3, AGM1, IMD23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7867	İmmün Yetmezlik 23, 615816, Otozomal Resesif; IMD23 (PGM3-CDG) (Prenatal) (PGM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 23, 615816, Autosomal recessive; IMD23 (PGM3-CDG) (PGM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PGM3	PGM3, AGM1, IMD23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7868	İmmün Yetmezlik 24, 615897, Otozomal Resesif; IMD24 (Immun Yetmezlik, Ağır Kombine, CTPS1 Eksikliğine Bağlı) (SCID) (CTPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 24, 615897, Autosomal recessive; IMD24 (Severe combined immunodeficiency due to CTPS1 deficiency) (SCID) (CTPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTPS1	CTPS1, CTPS, IMD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7869	İmmün Yetmezlik 24, 615897, Otozomal Resesif; IMD24 (Immun Yetmezlik, Ağır Kombine, CTPS1 Eksikliğine Bağlı) (SCID) (Prenatal) (CTPS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 24, 615897, Autosomal recessive; IMD24 (Severe combined immunodeficiency due to CTPS1 deficiency) (SCID) (CTPS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTPS1	CTPS1, CTPS, IMD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7870	İmmün Yetmezlik 25, 610163, Otozomal Resesif; IMD25 (T-B + Ağır Kombine İmmün Yetmezlik, CD3delta / CD3epsilon / CD3zeta'ya Bağlı) (CD247 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 25, 610163, Autosomal recessive; IMD25 (T-B+ severe combined immunodeficiency due to CD3delta/CD3epsilon/CD3zeta) (CD247 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD247	CD247, CD3Z, TCRZ, IMD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7871	İmmün Yetmezlik 25, 610163, Otozomal Resesif; IMD25 (T-B + Ağır Kombine İmmün Yetmezlik, CD3delta / CD3epsilon / CD3zeta'ya Bağlı) (Prenatal) (CD247 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 25, 610163, Autosomal recessive; IMD25 (T-B+ severe combined immunodeficiency due to CD3delta/CD3epsilon/CD3zeta) (CD247 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD247	CD247, CD3Z, TCRZ, IMD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7872	İmmün Yetmezlik 26, s Nörolojik Anormallikler, 615966, Otozomal Resesif; IMD26 (Ağır Kombine İmmün Yetmezlik, DNA-Pkcs Eksikliğine Bağlı) (PRKDC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 26, with or without neurologic abnormalities, 615966, Autosomal recessive; IMD26 (Severe combined immunodeficiency due to DNA-PKcs deficiency) (PRKDC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKDC	PRKDC, HYRC1, DNPK1, IMD26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7873	İmmün Yetmezlik 26, s Nörolojik Anormallikler, 615966, Otozomal Resesif; IMD26 (Ağır Kombine İmmün Yetmezlik, DNA-Pkcs Eksikliğine Bağlı) (Prenatal) (PRKDC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 26, with or without neurologic abnormalities, 615966, Autosomal recessive; IMD26 (Severe combined immunodeficiency due to DNA-PKcs deficiency) (PRKDC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRKDC	PRKDC, HYRC1, DNPK1, IMD26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7874	İmmün Yetmezlik 27A, Mikobakteriyoz AR, 209950, Otozomal Resesif; IMD27A (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel İfngamar1 Eksikliğine Bağlı) (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 27A, mycobacteriosis, AR, 209950, Autosomal recessive; IMD27A (Autosomal recessive mendelian susceptibility to mycobacterial diseases due to partial IFNgammaR1 deficiency) (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7875	İmmün Yetmezlik 27A, Mikobakteriyoz AR, 209950, Otozomal Resesif; IMD27A (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel İfngamar1 Eksikliğine Bağlı) (Prenatal) (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 27A, mycobacteriosis, AR, 209950, Autosomal recessive; IMD27A (Autosomal recessive mendelian susceptibility to mycobacterial diseases due to partial IFNgammaR1 deficiency) (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7876	İmmün Yetmezlik 27B, Mikobakteriyoz, AD, 615978, Otozomal Dominant; IMD27B (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel İfngamar1 Eksikliğine Bağlı) (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 27B, mycobacteriosis, AD, 615978, Autosomal dominant; IMD27B (Autosomal dominant mendelian susceptibility to mycobacterial diseases due to partial IFNgammaR1 deficiency) (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7877	İmmün Yetmezlik 27B, Mikobakteriyoz, AD, 615978, Otozomal Dominant; IMD27B (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel İfngamar1 Eksikliğine Bağlı) (Prenatal) (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 27B, mycobacteriosis, AD, 615978, Autosomal dominant; IMD27B (Autosomal dominant mendelian susceptibility to mycobacterial diseases due to partial IFNgammaR1 deficiency) (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7878	İmmün Yetmezlik 28, Mikobakteriyoz, 614889, Otozomal Resesif; IMD28 (Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet İfngamar2 Eksikliğine Bağlı) (IFNGR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 28, mycobacteriosis, 614889, Autosomal recessive; IMD28 (Mendelian susceptibility to mycobacterial diseases due to complete IFNgammaR2 deficiency) (IFNGR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNGR2	IFNGR2, IFNGT1, IFGR2, IMD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7879	İmmün Yetmezlik 28, Mikobakteriyoz, 614889, Otozomal Resesif; IMD28 (Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet İfngamar2 Eksikliğine Bağlı) (Prenatal) (IFNGR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 28, mycobacteriosis, 614889, Autosomal recessive; IMD28 (Mendelian susceptibility to mycobacterial diseases due to complete IFNgammaR2 deficiency) (IFNGR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFNGR2	IFNGR2, IFNGT1, IFGR2, IMD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7880	İmmün Yetmezlik 29, Mikobakteriyozis, 614890, Otozomal Resesif; IMD29 (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet IL12RB1 Eksikliğine Bağlı IL12RB2) (IL12B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 29, mycobacteriosis, 614890, Autosomal recessive; IMD29 (Mendelian susceptibility to mycobacterial diseases due to complete IL12B deficiency) (IL12B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL12B	IL12B, NKSF2, IMD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7881	İmmün Yetmezlik 29, Mikobakteriyozis, 614890, Otozomal Resesif; IMD29 (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet IL12RB1 Eksikliğine Bağlı IL12RB2) (Prenatal) (IL12B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 29, mycobacteriosis, 614890, Autosomal recessive; IMD29 (Mendelian susceptibility to mycobacterial diseases due to complete IL12B deficiency) (IL12B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL12B	IL12B, NKSF2, IMD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7882	İmmün Yetmezlik 30, 614891, Otozomal Resesif; IMD30 (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet IL12RB1 Eksikliğine Bağlı IL12RB1) (IL12RB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 30, 614891, Autosomal recessive; IMD30 (Mendelian susceptibility to mycobacterial diseases due to complete IL12RB1 deficiency) (IL12RB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL12RB1	IL12RB1, IMD30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
7883	İmmün Yetmezlik 30, 614891, Otozomal Resesif; IMD30 (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet IL12RB1 Eksikliğine Bağlı IL12RB1) (Prenatal) (IL12RB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 30, 614891, Autosomal recessive; IMD30 (Mendelian susceptibility to mycobacterial diseases due to complete IL12RB1 deficiency) (IL12RB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL12RB1	IL12RB1, IMD30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'l

7891	İmmün Yetmezlik 32A, Mikobakteriyoz, Otozomal Dominant, 614893, Otozomal Dominant; IMD32A (Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel IRF8 Eksikliğine Bağlı) (Prenatal) (IRF8 gen) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 32A, mycobacteriosis, autosomal dominant, 614893, autosomal dominant; IMD32A (Mendelian susceptibility to mycobacterial diseases due to partial IRF8 deficiency) (IRF8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRF8	IRF8, ICSBP1, IMD32A, IMD32B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7892	İmmün Yetmezlik 32B, Monosit ve Dendritik Hücre Eksikliği, Otozomal Resesif, 614894, Otozomal Resesif; IMD32B (Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel IRF8 Eksikliğine Bağlı) (IRF8 gen) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 32B, monocyte and dendritic cell deficiency, autosomal recessive, 614894, Autosomal recessive; IMD32B (Mendelian susceptibility to mycobacterial diseases due to partial IRF8 deficiency) (IRF8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF8	IRF8, ICSBP1, IMD32A, IMD32B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7893	İmmün Yetmezlik 32B, Monosit ve Dendritik Hücre Eksikliği, Otozomal Resesif, 614894, Otozomal Resesif; IMD32B (Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel IRF8 Eksikliğine Bağlı) (Prenatal) (IRF8 gen) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 32B, monocyte and dendritic cell deficiency, autosomal recessive, 614894, Autosomal recessive; IMD32B (Mendelian susceptibility to mycobacterial diseases due to partial IRF8 deficiency) (IRF8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRF8	IRF8, ICSBP1, IMD32A, IMD32B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7894	İmmün Yetmezlik 33, 300636, X'e Bağlı Resesif; IMD33 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (IKBKG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 33, 300636, X-linked recessive; IMD33 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml) (Soğuk zincir)	30	120	.	.	60	Postnatal	EDTA Blood Sample/ On Ice
7895	İmmün Yetmezlik 33, 300636, X'e Bağlı Resesif; IMD33 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (MLPA)	Immunodeficiency 33, 300636, X-linked recessive; IMD33 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7896	İmmün Yetmezlik 33, 300636, X'e Bağlı Resesif; IMD33 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (Prenatal) (IKBKG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 33, 300636, X-linked recessive; IMD33 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7897	İmmün Yetmezlik 33, 300636, X'e Bağlı Resesif; IMD33 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (Prenatal) (MLPA)	Immunodeficiency 33, 300636, X-linked recessive; IMD33 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (Prenatal) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7898	İmmün Yetmezlik 34, Mikobakteriyoz, X'e Bağlı, 300645, X'e Bağlı Resesif; IMD34 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, CYBB Eksikliğine Bağlı) (CYBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 34, mycobacteriosis, X-linked, 300645, X-linked recessive; IMD34 (X-linked mendelian susceptibility to mycobacterial diseases due to CYBB deficiency) (CYBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYBB	CYBB, CGD, AMCBX2, IMD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7899	İmmün Yetmezlik 34, Mikobakteriyoz, X'e Bağlı, 300645, X'e Bağlı Resesif; IMD34 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, CYBB Eksikliğine Bağlı) (Prenatal) (CYBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 34, mycobacteriosis, X-linked, 300645, X-linked recessive; IMD34 (X-linked mendelian susceptibility to mycobacterial diseases due to CYBB deficiency) (CYBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYBB	CYBB, CGD, AMCBX2, IMD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7900	İmmün Yetmezlik 35, 611521, Otozomal Resesif; IMD35 (Enfeksiyona Yatkınlık, TYK2 Eksikliğine Bağlı) (TYK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 35, 611521, Autosomal recessive; IMD35 (Susceptibility to infection due to TYK2 deficiency) (TYK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYK2	TYK2, IMD35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7901	İmmün Yetmezlik 35, 611521, Otozomal Resesif; IMD35 (Enfeksiyona Yatkınlık, TYK2 Eksikliğine Bağlı) (Prenatal) (TYK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 35, 611521, Autosomal recessive; IMD35 (Susceptibility to infection due to TYK2 deficiency) (TYK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TYK2	TYK2, IMD35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7902	İmmün Yetmezlik 36, 616005, Otozomal Dominant; IMD36 (Aktive PI3K Delta Sendromu) (PIK3R1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 36, 616005, Autosomal dominant; IMD36 (Activated PI3K-delta syndrome) (PIK3R1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3R1	PIK3R1, GRB1, AGM7, SHORT, IMD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7903	İmmün Yetmezlik 36, 616005, Otozomal Dominant; IMD36 (Aktive PI3K Delta Sendromu) (Prenatal) (PIK3R1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 36, 616005, Autosomal dominant; IMD36 (Activated PI3K-delta syndrome) (PIK3R1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIK3R1	PIK3R1, GRB1, AGM7, SHORT, IMD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7904	İmmün Yetmezlik 37, 616098, Otozomal Resesif; IMD37 (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 37, 616098, Autosomal recessive; IMD37 (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7905	İmmün Yetmezlik 37, 616098, Otozomal Resesif; IMD37 (Prenatal) (BCL10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 37, 616098, Autosomal recessive; IMD37 (BCL10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7906	İmmün Yetmezlik 38, 616126, Otozomal Resesif; IMD38 (Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet ISG15 Eksikliğine Bağlı) (ISG15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 38, 616126, Autosomal recessive; IMD38 (Mendelian susceptibility to mycobacterial diseases due to complete ISG15 deficiency) (ISG15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ISG15	ISG15, G1P2, IFI15, IMD38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7907	İmmün Yetmezlik 38, 616126, Otozomal Resesif; IMD38 (Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Komplet ISG15 Eksikliğine Bağlı) (Prenatal) (ISG15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 38, 616126, Autosomal recessive; IMD38 (Mendelian susceptibility to mycobacterial diseases due to complete ISG15 deficiency) (ISG15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ISG15	ISG15, G1P2, IFI15, IMD38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7908	İmmün Yetmezlik 39, 616345, Otozomal Resesif; IMD39 (IRF7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 39, 616345, Autosomal recessive; IMD39 (IRF7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF7	IRF7, IRF7A, IRF7B, IRF7C, IRF7H, IMD39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7909	İmmün Yetmezlik 39, 616345, Otozomal Resesif; IMD39 (Prenatal) (IRF7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 39, 616345, Autosomal recessive; IMD39 (IRF7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRF7	IRF7, IRF7A, IRF7B, IRF7C, IRF7H, IMD39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7910	İmmün Yetmezlik 40, 616433, Otozomal Resesif; IMD40 (DOCK2 Eksikliği) (DOCK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 40, 616433, Autosomal recessive; IMD40 (DOCK2 deficiency) (DOCK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DOCK2	DOCK2, IMD40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7911	İmmün Yetmezlik 40, 616433, Otozomal Resesif; IMD40 (DOCK2 Eksikliği) (Prenatal) (DOCK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 40, 616433, Autosomal recessive; IMD40 (DOCK2 deficiency) (DOCK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DOCK2	DOCK2, IMD40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7912	İmmün Yetmezlik 41-Lenfoproliferasyon ve Otoimmünite, 606367, Otozomal Resesif; IMD41 (İmmün Yetmezlik, CD25 Eksikliğine Bağlı) (IL2RA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 41 with lymphoproliferation and autoimmunity, 606367, Autosomal recessive; IMD41 (Immunodeficiency due to CD25 deficiency) (IL2RA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL2RA	IL2RA, CD25, IL2R, IDDM10, IMD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7913	İmmün Yetmezlik 41-Lenfoproliferasyon ve Otoimmünite, 606367, Otozomal Resesif; IMD41 (İmmün Yetmezlik, CD25 Eksikliğine Bağlı) (Prenatal) (IL2RA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 41 with lymphoproliferation and autoimmunity, 606367, Autosomal recessive; IMD41 (Immunodeficiency due to CD25 deficiency) (IL2RA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL2RA	IL2RA, CD25, IL2R, IDDM10, IMD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7914	İmmün Yetmezlik 42, 616622, Otozomal Resesif; IMD42 (Otozomal Resesif Mendelyen Mikobakteriyal Hastalık Yatkınlığı, Komplet Rorgama Reseptör Eksikliğine Bağlı) (RORC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 42, 616622, Autosomal recessive; IMD42 (Autosomal recessive mendelian susceptibility to mycobacterial diseases due to complete RORgamma receptor deficiency) (RORC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RORC	RORC, RORG, RZRG, IMD42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7915	İmmün Yetmezlik 42, 616622, Otozomal Resesif; IMD42 (Otozomal Resesif Mendelyen Mikobakteriyal Hastalık Yatkınlığı, Komplet Rorgama Reseptör Eksikliğine Bağlı) (Prenatal) (RORC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 42, 616622, Autosomal recessive; IMD42 (Autosomal recessive mendelian susceptibility to mycobacterial diseases due to complete RORgamma receptor deficiency) (RORC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RORC	RORC, RORG, RZRG, IMD42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7916	İmmün Yetmezlik 43, 241600, Otozomal Resesif; IMD43 (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (B2M geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 43, 241600, Autosomal recessive; IMD43 (Immunodeficiency by defective expression of HLA class 1) (B2M gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B2M	B2M, IMD43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7917	İmmün Yetmezlik 43, 241600, Otozomal Resesif; IMD43 (İmmun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (Prenatal) (B2M geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 43, 241600, Autosomal recessive; IMD43 (Immunodeficiency by defective expression of HLA class 1) (B2M gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B2M	B2M, IMD43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7918	İmmün Yetmezlik 44, 616636, Otozomal Resesif; IMD44 (Primer İmmün Yetmezlik, STAT2 Eksikliğine Bağlı) (STAT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 44, 616636, Autosomal recessive; IMD44 (Primary immunodeficiency due to STAT2 deficiency) (STAT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAT2	STAT2, IMD44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7919	İmmün Yetmezlik 44, 616636, Otozomal Resesif; IMD44 (Primer İmmün Yetmezlik, STAT2 Eksikliğine Bağlı) (Prenatal) (STAT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 44, 616636, Autosomal recessive; IMD44 (Primary immunodeficiency due to STAT2 deficiency) (STAT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STAT2	STAT2, IMD44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7920	İmmün Yetmezlik 45, 616669, Otozomal Resesif; IMD45 (Primer İmmün Yetmezlik, STAT2 Eksikliğine Bağlı) (IFNAR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 45, 616669, Autosomal recessive; IMD45 (Primary immunodeficiency due to STAT2 deficiency) (IFNAR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNAR2	IFNAR2, IMD45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7921	İmmün Yetmezlik 45, 616669, Otozomal Resesif; IMD45 (Primer İmmün Yetmezlik, STAT2 Eksikliğine Bağlı) (Prenatal) (IFNAR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 45, 616669, Autosomal recessive; IMD45 (Primary immunodeficiency due to STAT2 deficiency) (IFNAR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFNAR2	IFNAR2, IMD45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7922	İmmün Yetmezlik 46, 616740, Otozomal Resesif; IMD46 (TFRC İle İlişkili Kombine İmmün Yetmezlik) (TFRC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 46, 616740, Autosomal recessive; IMD46 (TFRC-related combined immunodeficiency) (TFRC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFRC	TFRC, TFR, CD71, IMD46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7923	İmmün Yetmezlik 46, 616740, Otozomal Resesif; IMD46 (TFRC İle İlişkili Kombine İmmün Yetmezlik) (Prenatal) (TFRC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 46, 616740, Autosomal recessive; IMD46 (TFRC-related combined immunodeficiency) (TFRC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TFRC	TFRC, TFR, CD71, IMD46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7924	İmmün Yetmezlik 47, 300972, X'e Bağlı Resesif (ATP6AP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 47, 300972, X-linked recessive; IMD47 (ATP6AP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6AP1	ATP6AP1, ATP6IP1, ATP6S1, VATPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7925	İmmün Yetmezlik 47, 300972, X'e Bağlı Resesif (Prenatal) (ATP6AP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 47, 300972, X-linked recessive; IMD47 (ATP6AP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP6AP1	ATP6AP1, ATP6IP1, ATP6S1, VATPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7926	İmmün Yetmezlik 48, 269840, Otozomal Resesif; IMD48 (Kombine İmmun Yetmezlik, ZAP70 Eksikliğine Bağlı) (ZAP70 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 48, 269840, Autosomal recessive; IMD48 (Combined immunodeficiency due to ZAP70 deficiency) (ZAP70 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZAP70	ZAP70, SRK, ADMIO2, IMD48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7927	İmmün Yetmezlik 48, 269840, Otozomal Resesif; IMD48 (Kombine İmmun Yetmezlik, ZAP70 Eksikliğine Bağlı) (Prenatal) (ZAP70 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 48, 269840, Autosomal recessive; IMD48 (Combined immunodeficiency due to ZAP70 deficiency) (ZAP70 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZAP70	ZAP70, SRK, ADMIO2, IMD48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7928	İmmün Yetmezlik 49, 617237, Otozomal Dominant; IMD49 (BCL11B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 49, 617237, Autosomal dominant; IMD49 (BCL11B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL11B	BCL11B, CTIP2, IMD49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7929	İmmün Yetmezlik 49, 617237, Otozomal Dominant; IMD49 (Prenatal) (BCL11B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 49, 617237, Autosomal dominant; IMD49 (BCL11B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCL11B	BCL11B, CTIP2, IMD49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7930	İmmün Yetmezlik 50, 300988, X'e Bağlı Resesif; IMD50 (MSN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 50, 300988, X-linked recessive; IMD50 (MSN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSN	MSN, IMD50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7931	İmmün Yetmezlik 50, 300988, X'e Bağlı Resesif; IMD50 (Prenatal) (MSN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 50, 300988, X-linked recessive; IMD50 (MSN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MSN	MSN, IMD50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7932	İmmün Yetmezlik 51, 613953, Otozomal Resesif; IMD51 (Kronik Mukokutanöz Kandidiyaz) (IL17RA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 51, 613953, Autosomal recessive; IMD51 (Chronic mucocutaneous candidiasis) (IL17RA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL17RA	IL17RA, IL17R, IMD51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7933	İmmün Yetmezlik 51, 613953, Otozomal Resesif; IMD51 (Kronik Mukokutanöz Kandidiyaz) (Prenatal) (IL17RA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 51, 613953, Autosomal recessive; IMD51 (Chronic mucocutaneous candidiasis) (IL17RA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL17RA	IL17RA, IL17R, IMD51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7934	İmmün Yetmezlik 7, TCR-Alfa / Beta Eksikliği, 615387, Otozomal Resesif (TCR-Alfa-Beta-Pozitif T Hücre Eksikliği) (TRAC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency 7, TCR-alpha/beta deficient, 615387, Autosomal recessive (TCR-alpha-beta-positive T-cell deficiency) (TRAC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAC	TRAC, TRCA, TRA, IMD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7935	İmmün Yetmezlik 7, TCR-Alfa / Beta Eksikliği, 615387, Otozomal Resesif (TCR-Alfa-Beta-Pozitif T Hücre Eksikliği) (Prenatal) (TRAC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency 7, TCR-alpha/beta deficient, 615387, Autosomal recessive (TCR-alpha-beta-positive T-cell deficiency) (TRAC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRAC	TRAC, TRCA, TRA, IMD7	Tüm Gen Dizi Analizi

7943	İmmün Yetmezlik, Fikolin 3 Eksikliğine Bağlı, 613860, Otozomal Resesif (İmmün Yetmezlik, Ficolin3 Eksikliğine Bağlı) (Prenatal) (FCN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency due to ficolin 3 deficiency, 613860, Autosomal recessive (Immunodeficiency due to ficolin3 deficiency) (FCN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FCN3	FCN3, HAKA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7944	İmmün Yetmezlik, Pürin Nükleozid Fosforilaz Eksikliğine Bağlı, 613179, Otozomal Resesif (Pürin Nükleozid Fosforilaz Eksikliği) (PNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency due to purine nucleoside phosphorylase deficiency, 613179, Autosomal recessive (Purine nucleoside phosphorylase deficiency) (PNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNP	PNP, NP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7945	İmmün Yetmezlik, Pürin Nükleozid Fosforilaz Eksikliğine Bağlı, 613179, Otozomal Resesif (Pürin Nükleozid Fosforilaz Eksikliği) (Prenatal) (PNP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency due to purine nucleoside phosphorylase deficiency, 613179, Autosomal recessive (Purine nucleoside phosphorylase deficiency) (PNP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNP	PNP, NP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7948	İmmün Yetmezlik, Hiper-Igm, Tip 5, 608106, Otozomal Resesif; HIGM5 (Hiper-Igm Sendromu-Fırsatçı Enfeksiyonlara Yatkınlık Olmadan) (UNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency with hyper IgM, type 5, 608106, Autosomal recessive; HIGM5 (Hyper-IgM syndrome without susceptibility to opportunistic infections) (UNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UNG	UNG, DGU, HIGM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7949	İmmün Yetmezlik, Hiper-Igm, Tip 5, 608106, Otozomal Resesif; HIGM5 (Hiper-Igm Sendromu-Fırsatçı Enfeksiyonlara Yatkınlık Olmadan) (Prenatal) (UNG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency with hyper IgM, type 5, 608106, Autosomal recessive; HIGM5 (Hyper-IgM syndrome without susceptibility to opportunistic infections) (UNG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UNG	UNG, DGU, HIGM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7950	İmmün Yetmezlik, Hiper-IgM, Tip 2, 605258, Otozomal Resesif; HIGM2 (Hiper-Igm Sendromu-Fırsatçı Enfeksiyonlara Yatkınlık Olmadan) (AICDA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency with hyper-IgM, type 2, 605258, Autosomal recessive; HIGM2 (Hyper-IgM syndrome without susceptibility to opportunistic infections) (AICDA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AICDA	AICDA, AID, HIGM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7951	İmmün Yetmezlik, Hiper-IgM, Tip 2, 605258, Otozomal Resesif; HIGM2 (Hiper-Igm Sendromu-Fırsatçı Enfeksiyonlara Yatkınlık Olmadan) (Prenatal) (AICDA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency with hyper-IgM, type 2, 605258, Autosomal recessive; HIGM2 (Hyper-IgM syndrome without susceptibility to opportunistic infections) (AICDA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AICDA	AICDA, AID, HIGM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7952	Hiper-Igm İle İmmün Yetmezlik, Tip 3, 606843, Otozomal Resesif; HIGM3 (Hiper-Igm Sendromu-Fırsatçı Enfeksiyonlara Yatkınlık) (CD40 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency with hyper-IgM, type 3, 606843, Autosomal recessive; HIGM3 (Hyper-IgM syndrome with susceptibility to opportunistic infections) (CD40 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD40	CD40, TNFRSF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7953	Hiper-Igm İle İmmün Yetmezlik, Tip 3, 606843, Otozomal Resesif; HIGM3 (Hiper-Igm Sendromu-Fırsatçı Enfeksiyonlara Yatkınlık) (Prenatal) (CD40 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency with hyper-IgM, type 3, 606843, Autosomal recessive; HIGM3 (Hyper-IgM syndrome with susceptibility to opportunistic infections) (CD40 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD40	CD40, TNFRSF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7956	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu (ICF Sendromu) 1, 242860, Otozomal Resesif; ICF1 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu)) (DNMT3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome 1, 242860, Autosomal recessive; ICF1 (ICF syndrome) (DNMT3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNMT3B	DNMT3B, ICF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7958	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu (ICF Sendromu) 1, 242860, Otozomal Resesif; ICF1 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu)) (Prenatal) (DNMT3B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome 1, 242860, Autosomal recessive; ICF1 (ICF syndrome) (DNMT3B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNMT3B	DNMT3B, ICF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7960	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu (ICF Sendromu) 3, 616910; ICF3 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu)) (CDCA7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome 3, 616910; ICF3 (ICF syndrome) (CDCA7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDCA7	CDCA7, JPO1, ICF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7961	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu (ICF Sendromu) 3, 616910; ICF3 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu)) (Prenatal) (CDCA7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome 3, 616910; ICF3 (ICF syndrome) (CDCA7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDCA7	CDCA7, JPO1, ICF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7962	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu 4, 616911, Otozomal Resesif; ICF4 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu) (HELLS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome 4, 616911, Autosomal recessive; ICF4 (ICF syndrome) (HELLS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HELLS	HELLS, LSH, ICF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7963	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu 4, 616911, Otozomal Resesif; ICF4 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu) (Prenatal) (HELLS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome 4, 616911, Autosomal recessive; ICF4 (ICF syndrome) (HELLS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HELLS	HELLS, LSH, ICF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7964	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu-2, 614069, Otozomal Resesif; ICF2 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu)) (ZBTB24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome-2, 614069, Autosomal recessive; ICF2 (ICF syndrome) (ZBTB24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZBTB24	ZBTB24, PATZ2, ZNF450, KIAA0441, ICF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7965	İmmün Yetmezlik-Sentromerik İnstabilite-Yüz Anomalileri Sendromu-2, 614069, Otozomal Resesif; ICF2 (İmmün Yetmezlik-Sentromerik İnstabilite-Fasiyal Anomalileri Sendromu (ICF Sendromu)) (Prenatal) (ZBTB24 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency-centromeric instability-facial anomalies syndrome-2, 614069, Autosomal recessive; ICF2 (ICF syndrome) (ZBTB24 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZBTB24	ZBTB24, PATZ2, ZNF450, KIAA0441, ICF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7966	İmmün Yetmezlik, Yaygın Değişken, 1, 607594, Otozomal Resesif; CVID1 (İmmun Yetmezlik, Yaygın Değişken) (ICOS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 1, 607594, Autosomal recessive; CVID1 (Common variable immunodeficiency) (ICOS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ICOS	ICOS, AILIM, CVID1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7967	İmmün Yetmezlik, Yaygın Değişken, 1, 607594, Otozomal Resesif; CVID1 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (ICOS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 1, 607594, Autosomal recessive; CVID1 (Common variable immunodeficiency) (ICOS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ICOS	ICOS, AILIM, CVID1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7968	İmmün Yetmezlik, Yaygın Değişken, 10, 615577, Otozomal Dominant; CVID10 (İmmun Yetmezlik, Yaygın Değişken) (NFKB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 10, 615577, Autosomal dominant; CVID10 (Common variable immunodeficiency) (NFKB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NFKB2	NFKB2, LYT10, CVID10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7969	İmmün Yetmezlik, Yaygın Değişken, 10, 615577, Otozomal Dominant; CVID10 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (NFKB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 10, 615577, Autosomal dominant; CVID10 (Common variable immunodeficiency) (NFKB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NFKB2	NFKB2, LYT10, CVID10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7970	İmmün Yetmezlik, Yaygın Değişken, 11, 615767, Otozomal Resesif; CVID11 (Otozomal Resesif Erken Başlangıçlı İnflamatuar Bağırsak Hastalığı) (IL21 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 11, 615767, Autosomal recessive; CVID11 (Autosomal recessive early-onset inflammatory bowel disease) (IL21 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL21	IL21, CVID11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7971	İmmün Yetmezlik, Yaygın Değişken, 11, 615767, Otozomal Resesif; CVID11 (Otozomal Resesif Erken Başlangıçlı İnflamatuar Bağırsak Hastalığı) (Prenatal) (IL21 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 11, 615767, Autosomal recessive; CVID11 (Autosomal recessive early-onset inflammatory bowel disease) (IL21 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL21	IL21, CVID11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7972	İmmün Yetmezlik, Yaygın Değişken, 12, 616576, Otozomal Dominant; CVID12 (İmmun Yetmezlik, Yaygın Değişken) (NFKB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 12, 616576, Autosomal dominant; CVID12 (Common variable immunodeficiency) (NFKB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NFKB1	NFKB1, CVID12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7973	İmmün Yetmezlik, Yaygın Değişken, 12, 616576, Otozomal Dominant; CVID12 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (NFKB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 12, 616576, Autosomal dominant; CVID12 (Common variable immunodeficiency) (NFKB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NFKB1	NFKB1, CVID12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7974	İmmün Yetmezlik, Yaygın Değişken, 13, 616873, Otozomal Dominant; CVID13 (Pansitopeni, IKZF1 Mutasyonlarına Bağlı) (IKZF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 13, 616873, Autosomal dominant; CVID13 (Pancytopenia due to IKZF1 mutations) (IKZF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKZF1	IKZF1, ZNFN1A1, IK1, LYF1, CVID13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7975	İmmün Yetmezlik, Yaygın Değişken, 13, 616873, Otozomal Dominant; CVID13 (Pansitopeni, IKZF1 Mutasyonlarına Bağlı) (Prenatal) (IKZF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 13, 616873, Autosomal dominant; CVID13 (Pancytopenia due to IKZF1 mutations) (IKZF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IKZF1	IKZF1, ZNFN1A1, IK1, LYF1, CVID13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7976	İmmün Yetmezlik, Yaygın Değişken, 2, 240500, Otozomal Resesif, Otozomal Dominant; CVID2 (İmmun Yetmezlik, Yaygın Değişken) (TNFRSF13B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 2, 240500, Autosomal recessive, Autosomal dominant; CVID2 (Common variable immunodeficiency) (TNFRSF13B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF13B	TNFRSF13B, TACI, CVID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7977	İmmün Yetmezlik, Yaygın Değişken, 2, 240500, Otozomal Resesif, Otozomal Dominant; CVID2 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (TNFRSF13B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 2, 240500, Autosomal recessive, Autosomal dominant; CVID2 (Common variable immunodeficiency) (TNFRSF13B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNFRSF13B	TNFRSF13B, TACI, CVID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7978	İmmün Yetmezlik, Yaygın Değişken, 3, 613493, Otozomal Resesif; CVID3 (İmmun Yetmezlik, Yaygın Değişken) (CD19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 3, 613493, Autosomal recessive; CVID3 (Common variable immunodeficiency) (CD19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD19	CD19, CVID3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7979	İmmün Yetmezlik, Yaygın Değişken, 3, 613493, Otozomal Resesif; CVID3 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (CD19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 3, 613493, Autosomal recessive; CVID3 (Common variable immunodeficiency) (CD19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD19	CD19, CVID3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7980	İmmün Yetmezlik, Yaygın Değişken, 4, 613494, Otozomal Resesif; CVID4 (İmmun Yetmezlik, Yaygın Değişken) (TNFRSF13C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 4, 613494, Autosomal recessive; CVID4 (Common variable immunodeficiency) (TNFRSF13C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF13C	TNFRSF13C, BAFFR, CVID4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7981	İmmün Yetmezlik, Yaygın Değişken, 4, 613494, Otozomal Resesif; CVID4 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (TNFRSF13C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 4, 613494, Autosomal recessive; CVID4 (Common variable immunodeficiency) (TNFRSF13C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNFRSF13C	TNFRSF13C, BAFFR, CVID4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7982	İmmün Yetmezlik, Yaygın Değişken, 5, 613495, Otozomal Resesif; CVID5 (İmmun Yetmezlik, Yaygın Değişken) (MS4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 5, 613495, Autosomal recessive; CVID5 (Common variable immunodeficiency) (MS4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MS4A1	MS4A1, CD20, CVID5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7983	İmmün Yetmezlik, Yaygın Değişken, 5, 613495, Otozomal Resesif; CVID5 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (MS4A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 5, 613495, Autosomal recessive; CVID5 (Common variable immunodeficiency) (MS4A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MS4A1	MS4A1, CD20, CVID5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7984	İmmün Yetmezlik, Yaygın Değişken, 6, 613496, Otozomal Resesif; CVID6 (İmmun Yetmezlik, Yaygın Değişken) (CD81 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 6, 613496, Autosomal recessive; CVID6 (Common variable immunodeficiency) (CD81 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD81	CD81, TAPA1, CVID6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7985	İmmün Yetmezlik, Yaygın Değişken, 6, 613496, Otozomal Resesif; CVID6 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (CD81 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 6, 613496, Autosomal recessive; CVID6 (Common variable immunodeficiency) (CD81 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD81	CD81, TAPA1, CVID6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7986	İmmün Yetmezlik, Yaygın Değişken, 7, 614699, Otozomal Resesif; CVID7 (İmmun Yetmezlik, Yaygın Değişken) (CR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 7, 614699, Autosomal recessive; CVID7 (Common variable immunodeficiency) (CR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CR2	CR2, C3DR, SLEB9, CVID7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7987	İmmün Yetmezlik, Yaygın Değişken, 7, 614699, Otozomal Resesif; CVID7 (İmmun Yetmezlik, Yaygın Değişken) (Prenatal) (CR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 7, 614699, Autosomal recessive; CVID7 (Common variable immunodeficiency) (CR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CR2	CR2, C3DR, SLEB9, CVID7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7988	İmmün Yetmezlik, Yaygın Değişken, 8, Otoimmünite İle, 614700, Otozomal Resesif; CVID8 (Kombine İmmün Yetmezlik, LRBA Eksikliğine Bağlı) (LRBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, common variable, 8, with autoimmunity, 614700, Autosomal recessive; CVID8 (Combined immunodeficiency due to LRBA deficiency) (LRBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRBA	LRBA, LBA, CDC4L, CVID8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
7989	İmmün Yetmezlik, Yaygın Değişken, 8, Otoimmünite İle, 614700, Otozomal Resesif; CVID8 (Kombine İmmün Yetmezlik, LRBA Eksikliğine Bağlı) (Prenatal) (LRBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, common variable, 8, with autoimmunity, 614700, Autosomal recessive; CVID8 (Combined immunodeficiency due to LRBA deficiency) (LRBA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRBA	LRBA, LBA, CDC4L, CVID8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
7990	İmmün Yetmezlik, İzole, 300584 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (IKBKG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, isolated, 300584 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml) (Soğuk zincir)	30	120	.	.	60	Postnatal	EDTA Blood Sample/ On Ice
7991	İmmün Yetmezlik, İzole, 300584 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (MLPA)	Immunodeficiency, isolated, 300584 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
7992	İmmün Yetmezlik, İzole, 300584 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (Prenatal) (IKBKG geni) (

8001	İmmün Yetmezlik, Magnezyum Defekti, Epstein-Barr Virüsü Enfeksiyonu ve Neoplazi, 300853 İle, X'e Bağlı (X-Bağlı) Immun Yetmezlik-Magnezyum Defekti, Epstein-Barr Virüsü Enfeksiyonu ve Neoplazi) (MAGT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodeficiency, X-linked, with magnesium defect, Epstein-Barr virus infection and neoplasia, 300853 (X-linked immunodeficiency with magnesium defect, Epstein-Barr virus infection and neoplasia) (MAGT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAGT1	MAGT1, IAP, XMEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8002	İmmün Yetmezlik, Magnezyum Defekti, Epstein-Barr Virüsü Enfeksiyonu ve Neoplazi, 300853 İle, X'e Bağlı (X-Bağlı İmmun Yetmezlik-Magnezyum Defekti, Epstein-Barr Virüsü Enfeksiyonu ve Neoplazi) (Prenatal) (MAGT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodeficiency, X-linked, with magnesium defect, Epstein-Barr virus infection and neoplasia, 300853 (X-linked immunodeficiency with magnesium defect, Epstein-Barr virus infection and neoplasia) (MAGT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAGT1	MAGT1, IAP, XMEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8004	İmmün Düzenlenmesi, Poliendokrinopati ve Enteropati, X'e Bağlı, 304790, X'e Bağlı Resesif; IPEX (İmmun Düzenlenmesi-Poliendokrinopati-Enteropati Sendromu, X'e Bağlı) (FOXP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunodysregulation, polyendocrinopathy, and enteropathy, X-linked, 304790, X-linked recessive; IPEX (immune dysregulation-polyendocrinopathy-enteropathy-X-linked syndrome) (FOXP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXP3	FOXP3, IPEX, AIID, XPID, PIDX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8005	İmmün Düzenlenmesi, Poliendokrinopati ve Enteropati, X'e Bağlı, 304790, X'e Bağlı Resesif; IPEX (İmmun Düzenlenmesi-Poliendokrinopati-Enteropati Sendromu, X'e Bağlı) (Prenatal) (FOXP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunodysregulation, polyendocrinopathy, and enteropathy, X-linked, 304790, X-linked recessive; IPEX (immune dysregulation-polyendocrinopathy-enteropathy-X-linked syndrome) (FOXP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXP3	FOXP3, IPEX, AIID, XPID, PIDX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8007	İmmünoglobulin A Eksikliği 2, 609529; IGAD2 (TNFRSF13B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Immunoglobulin A deficiency 2, 609529; IGAD2 (TNFRSF13B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF13B	TNFRSF13B, TACI, CVID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8008	İmmünoglobulin A Eksikliği 2, 609529; IGAD2 (Prenatal) (TNFRSF13B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Immunoglobulin A deficiency 2, 609529; IGAD2 (TNFRSF13B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNFRSF13B	TNFRSF13B, TACI, CVID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8024	İnklüzyon Cisimciği Miyopati-Erken Başlangıç Paget Hastalığı ve Frontotemporal Demans 1, 167320, Otozomal Dominant; IBMPFD1 (İnklüzyon Cisimcikli Miyopati-Kemiğin Paget Hastalığı-Frontotemporal Demans) (VCP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inclusion body myopathy with early-onset Paget disease and frontotemporal dementia 1, 167320, Autosomal dominant; IBMPFD1 (inclusion body myopathy with Paget disease of bone and frontotemporal dementia) (VCP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VCP	VCP, IBMPFD1, ALS14, CMT2Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8025	İnklüzyon Cisimcikli Miyopati-Erken Başlangıçlı Paget Hastalığı ± Frontotemporal Demans 2, 615422; IBMPFD2 (İnklüzyon Cisimcikli Miyopati-Kemiğin Paget Hastalığı-Frontotemporal Demans) (HNRNPA2B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inclusion body myopathy with early-onset Paget disease with or without frontotemporal dementia 2, 615422; IBMPFD2 (Inclusion body myopathy with Paget disease of bone and frontotemporal dementia) (HNRNPA2B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNRNPA2B1	HNRPA2B1, IBMPFD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8026	İnklüzyon Cisimcikli Miyopati-Erken Başlangıçlı Paget Hastalığı, Frontotemporal Demans Olmadan 3, 615424, Otozomal Dominant; IBMPFD3 (İnklüzyon Cisimcikli Miyopati-Kemiğin Paget Hastalığı-Frontotemporal Demans) (HNRNPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inclusion body myopathy with early-onset Paget disease without frontotemporal dementia 3, 615424, Autosomal dominant; IBMPFD3 (Inclusion body myopathy with Paget disease of bone and frontotemporal dementia) (HNRNPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNRNPA1	HNRNPA1, IBMPFD3, ALS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8028	İnkontinentia Pigmenti, 308300, X'e Bağlı Dominant; IP (İnkontinentia Pigmenti) (IKBKG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Incontinentia pigmenti, 308300, X-linked dominant; IP (incontinentia pigmenti) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		30	120			60	Postnatal	EDTA Blood Sample/ On Ice
8029	İnkontinentia Pigmenti, 308300, X'e Bağlı Dominant; IP (İnkontinentia Pigmenti) (MLPA)	Incontinentia pigmenti, 308300, X-linked dominant; IP (incontinentia pigmenti) (MLPA)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60			30	Postnatal	EDTA Blood Sample
8031	Büyüme Hormonuna Yanıt Artması (GHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Increased responsiveness to growth hormone (GHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHR	GHR, GHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8034	İnfantil Serebellar-Retinal Dejenerasyon, 614559, Otozomal Resesif; ICRD (İnfantil Serebellar-Retinal Dejenerasyon) (ACO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Infantile cerebellar-retinal degeneration, 614559, Autosomal recessive; ICRD (Infantile cerebellar-retinal degeneration) (ACO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACO2	ACO2, ICRD, OPA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8035	İnfantil Serebellar-Retinal Dejenerasyon, 614559, Otozomal Resesif; ICRD (İnfantil Serebellar-Retinal Dejenerasyon) (Prenatal) (ACO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Infantile cerebellar-retinal degeneration, 614559, Autosomal recessive; ICRD (Infantile cerebellar-retinal degeneration) (ACO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACO2	ACO2, ICRD, OPA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8036	İnfantil Karaciğer Yetmezliği Sendromu 1, 615438, Otozomal Resesif; ILFS1 (Akut İnfantil Karaciğer Yetmezliği-Multisistemik Tutulum Sendromu) (LARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Infantile liver failure syndrome 1, 615438, Autosomal recessive; ILFS1 (Acute infantile liver failure-multisystemic involvement syndrome) (LARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LARS	LARS, LFIS, ILFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8037	İnfantil Karaciğer Yetmezliği Sendromu 1, 615438, Otozomal Resesif; ILFS1 (Akut İnfantil Karaciğer Yetmezliği-Multisistemik Tutulum Sendromu) (Prenatal) (LARS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Infantile liver failure syndrome 1, 615438, Autosomal recessive; ILFS1 (Acute infantile liver failure-multisystemic involvement syndrome) (LARS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LARS	LARS, LFIS, ILFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8038	İnfantil Karaciğer Yetmezliği Sendromu 2, 616483, Otozomal Resesif; ILFS2 (Ateş İlişkili Akut İnfantil Karaciğer Yetmezliği Sendromu) (NBAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Infantile liver failure syndrome 2, 616483, Autosomal recessive; ILFS2 (Fever-associated acute infantile liver failure syndrome) (NBAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NBAS	NBAS, NAG, SOPH, ILFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8039	İnfantil Karaciğer Yetmezliği Sendromu 2, 616483, Otozomal Resesif; ILFS2 (Ateş İlişkili Akut İnfantil Karaciğer Yetmezliği Sendromu) (Prenatal) (NBAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Infantile liver failure syndrome 2, 616483, Autosomal recessive; ILFS2 (Fever-associated acute infantile liver failure syndrome) (NBAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NBAS	NBAS, NAG, SOPH, ILFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8040	İnfantil nöroaksonal distrofi (Beyin demir birikmesi-nörodejenerasyon) paneli (PANK2 20q13, PLA2G6 22q13) (MLPA)	İnfantile neuroaxonal dystrophy (Neurodegeneration with brain iron accumulation (NBIA) (PANK2 20q13, PLA2G6 22q13) (MLPA)	PANK2 20q13, PLA2G6 22q13	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60			30	Postnatal	EDTA Blood Sample
8041	İnfantil nöroaksonal distrofi (Beyin demir birikmesi-nörodejenerasyon) paneli (PANK2 20q13, PLA2G6 22q13) (MLPA) (Prenatal)	İnfantile neuroaxonal dystrophy (Neurodegeneration with brain iron accumulation (NBIA) (PANK2 20q13, PLA2G6 22q13) (MLPA) (Prenatal)	PANK2 20q13, PLA2G6 22q13	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8042	İnfantil Nöroaksonal Distrofi 1, 256600, Otozomal Resesif; NBIA2A (İnfantil Nöroaksonal Distrofi) (PLA2G6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	İnfantile neuroaxonal dystrophy 1, 256600, Autosomal recessive; NBIA2A (Infantile neuroaxonal dystrophy) (PLA2G6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8043	İnfantil Nöroaksonal Distrofi 1, 256600, Otozomal Resesif; NBIA2A (İnfantil Nöroaksonal Distrofi) (MLPA)	İnfantile neuroaxonal dystrophy 1, 256600, Autosomal recessive; NBIA2A (Infantile neuroaxonal dystrophy) (MLPA)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60			30	Postnatal	EDTA Blood Sample
8044	İnfantil Nöroaksonal Distrofi 1, 256600, Otozomal Resesif; NBIA2A (İnfantil Nöroaksonal Distrofi) (Prenatal) (PLA2G6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	İnfantile neuroaxonal dystrophy 1, 256600, Autosomal recessive; NBIA2A (Infantile neuroaxonal dystrophy) (PLA2G6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8045	İnfantil Nöroaksonal Distrofi 1, 256600, Otozomal Resesif; NBIA2A (İnfantil Nöroaksonal Distrofi) (Prenatal) (MLPA)	İnfantile neuroaxonal dystrophy 1, 256600, Autosomal recessive; NBIA2A (Infantile neuroaxonal dystrophy) (Prenatal) (MLPA)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8047	İnfantil Başlangıçlı Multisistem Nörolojik, Endokrin ve Pankreatik Hastalıklar, 616263, Otozomal Resesif (İnfantil Multisistem Nörolojik-Endokrin-Pankreatik Hastalık) (PTRH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Infantile-onset multisystem neurologic, endocrine, and pancreatic disease, 616263, Autosomal recessive (infantile multisystem neurologic-endocrine-pancreatic disease) (PTRH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTRH2	PTRH2, BIT1, IMNEPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8048	İnfantil Başlangıçlı Multisistem Nörolojik, Endokrin ve Pankreatik Hastalıklar, 616263, Otozomal Resesif (İnfantil Multisistem Nörolojik-Endokrin-Pankreatik Hastalık) (Prenatal) (PTRH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Infantile-onset multisystem neurologic, endocrine, and pancreatic disease, 616263, Autosomal recessive (infantile multisystem neurologic-endocrine-pancreatic disease) (PTRH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTRH2	PTRH2, BIT1, IMNEPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8049	Enfeksiyonlar, Tekrarlayan, Ensefalopati, Hepatik Disfonksiyon ve Kardiyovasküler Malformasyonlar, 613759, Otozomal Resesif (FADD İle İlişkili İmmun Yetmezlik) (FADD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Infections, recurrent, with encephalopathy, hepatic dysfunction, and cardiovascular malformations, 613759, Autosomal recessive (FADD-related immunodeficiency) (FADD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FADD	FADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8050	Enfeksiyonlar, Tekrarlayan, Ensefalopati, Hepatik Disfonksiyon ve Kardiyovasküler Malformasyonlar, 613759, Otozomal Resesif (FADD İle İlişkili İmmun Yetmezlik) (Prenatal) (FADD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Infections, recurrent, with encephalopathy, hepatic dysfunction, and cardiovascular malformations, 613759, Autosomal recessive (FADD-related immunodeficiency) (FADD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FADD	FADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8052	İnflamatuvar Barsak Hastalığı (Crohn Hastalığı) 10, 611081; IBD10 (ATG16L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease (Crohn disease) 10, 611081; IBD10 (ATG16L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATG16L1	ATG16L1, APG16L, IBD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8053	İnflamatuvar Barsak Hastalığı (Crohn Hastalığı) 19, 612278; IBD19 (IRGM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease (Crohn disease) 19, 612278; IBD19 (IRGM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRGM	IRGM, LRG47, IFI1, IBD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8054	İnflamatuvar Barsak Hastalığı 1, Crohn Hastalığı, 266600, Multifaktöryel (NOD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease 1, Crohn disease, 266600, Multifactorial (NOD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOD2	NOD2, CARD15, IBD1, CD, YAOS, BLAUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8057	İnflamatuvar Barsak Hastalığı 13, 612244; IBD13 (ABCB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease 13, 612244; IBD13 (ABCB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB1	ABCB1, PGY1, MDR1, IBD13, CLCs	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8058	İnflamatuvar Barsak Hastalığı 14, 612245; IBD14 (IRF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease 14, 612245; IBD14 (IRF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF5	IRF5, IBD14, SLEB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8061	İnflamatuvar Barsak Hastalığı, 17 Kargı Koruma, 612261 (IL23R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease 17, protection against, 612261 (IL23R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL23R	IL23R, IBD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8071	İnflamatuvar Barsak Hastalığı 25, Erken Başlangıç, Otozomal Resesif, 612567, Otozomal Resesif (Otozomal Resesif Erken Başlangıçlı İnflamatuar Bağırsak Hastalığı) (IL10RB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease 25, early onset, autosomal recessive, 612567, Autosomal recessive (Autosomal recessive early-onset inflammatory bowel disease) (IL10RB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL10RB	CRFB4, IBD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8075	İnflamatuvar Barsak Hastalığı 28 Erken Başlangıçlı, Otozomal Resesif, 613148, Otozomal Resesif (Otozomal Resesif Erken Başlangıçlı İnflamatuar Bağırsak Hastalığı) (IL10RA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory bowel disease 28, early onset, autosomal recessive, 613148, Autosomal recessive (Autosomal recessive early-onset inflammatory bowel disease) (IL10RA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL10RA	IL10RA, IL10R, IBD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8083	İnflamatuvar Deri ve Barsak Hastalığı, Neonatal, 1, 614328, Otozomal Resesif; NISBD1 (Neonatal İnflamatuar Deri ve Bağırsak Hastalığı) (ADAM17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory skin and bowel disease, neonatal, 1, 614328, Autosomal recessive; NISBD1 (Neonatal inflammatory skin and bowel disease) (ADAM17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAM17	ADAM17, TACE, NISBD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8084	İnflamatuvar Deri ve Barsak Hastalığı, Neonatal, 2, 616069, Otozomal Resesif; NISBD2 (Neonatal İnflamatuar Deri ve Bağırsak Hastalığı) (EGFR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Inflammatory skin and bowel disease, neonatal, 2, 616069, Autosomal recessive; NISBD2 (Neonatal inflammatory skin and bowel disease) (EGFR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EGFR	EGFR, NISBD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8085	İnfluenza, Ağır, Yatkınlık, 614680 (IFITM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Influenza, severe, susceptibility to, 614680 (IFITM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFITM3	IFITM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8091	Ağrı Duyarsızlığı, Konjenital, 243000, Otozomal Resesif (Kanalopati İlişkili Konjenital Ağrı Duyarsızlığı) (SCN9A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Insensitivity to pain, congenital, 243000, Autosomal recessive (Channelopathy-associated congenital insensitivity to pain) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8092	Ağrı Duyarsızlığı, Konjenital, 243000, Otozomal Resesif (Kanalopati İlişkili Konjenital Ağrı Duyarsızlığı) (Prenatal) (SCN9A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Insensitivity to pain, congenital, 243000, Autosomal recessive (Channelopathy-associated congenital insensitivity to pain) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8093	Ağrı Duyarsızlığı, Konjenital, Anhidrosis İle, 256800, Otozomal Resesif; CIPA (Ailesel Duysal ve Otonomik Nöropati Tip 4) (NTRK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Insensitivity to pain, congenital, with anhidrosis, 256800, Autosomal recessive; CIPA (Hereditary sensory and autonomic neuropathy type 4) (NTRK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NTRK1	NTRK1, TRKA, MTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8094	Ağrı Duyarsızlığı, Konjenital, Anhidrosis İle, 256800, Otozomal Resesif; CIPA (Ailesel Duysal ve Otonomik Nöropati Tip 4) (Prenatal) (NTRK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Insensitivity to pain, congenital, with anhidrosis, 256800, Autosomal recessive; CIPA (Hereditary sensory and autonomic neuropathy type 4) (NTRK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NTRK1	NTRK1, TRKA, MTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8095	Uykusuzluk, Fatal Familyal, 600072, Otozomal Dominant (Fatal Ailesel İnsomnia) (PRNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Insomnia, fatal familial, 600072, Autosomal dominant (Fatal familial insomnia) (PRNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8097	İnsülin Direnci, Şiddetli, Dijenik, 125853, Otozomal Resesif (PPP1R3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Insulin resistance, severe, digenic, 125853, Autosomal dominant (PPP1R3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPP1R3A	PPP1R3A, PPP1R3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8098	İnsülin Direnci, Şiddetli, Digenik, 604367, Otozomal Dominant (PPARG İle İlişkili Ailesel Parsiyel Lipodistrofi) (PPARG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Insulin resistance, severe, digenic, 604367, Autosomal dominant (PPARG-related familial partial lipodystrophy) (PPARG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPARG	PPARG, PPARG1, PPARG2, CIMT1, GLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8100	İnsülin Direnci, Yatkınlık, 125853, Otozomal Dominant (PTPN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Insulin resistance, susceptibility to, 125853, Autosomal dominant (PTPN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPN1	PTPN1, PTP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8101	İnsülin-Benzeri Büyüme Faktörü I, Direnç, 270450, Otozomal Resesif, Otozomal Dominant (Büyüme Gecikmesi, İnsülin Benzeri Büyüme Faktörü Tip 1 (IGF1 Direncine Bağlı) (IGF1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Insulin-like growth factor I, resistance to, 270450, Autosomal recessive, Autosomal dominant (Growth delay due to insulin-like growth factor I resistance) (IGF1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGF1R	IGF1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
8103	Entellektüel Gelişim Bozukluğu, Kardiyak Aritmi, 617173, Otozomal Reses

8115	İnterlökin-1 Reseptör Antagonist Yetersizliği, 612852, Otozomal Resesif (Steril Multifokal Osteomiyelit-Periostit ve Püstülozis) (IL1RN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Interleukin 1 receptor antagonist deficiency, 612852, Autosomal recessive (Sterile multifocal osteomyelitis with periostitis and pustulosis) (IL1RN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL1RN	IL1RN, MVCD4, DIRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8116	İnterlökin-1 Reseptör Antagonist Yetersizliği, 612852, Otozomal Resesif (Steril Multifokal Osteomiyelit-Periostit ve Püstülozis) (Prenatal) (IL1RN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Interleukin 1 receptor antagonist deficiency, 612852, Autosomal recessive (Sterile multifocal osteomyelitis with periostitis and pustulosis) (IL1RN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL1RN	IL1RN, MVCD4, DIRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8120	İntertisyel Akciğer ve Karaciğer Hastalığı, 615486, Otozomal Resesif; ILLD (Ağır Erken Başlangıçlı Pulmoner Alveoler Proteinozis, MARS Eksikliğine Bağlı) (MARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Interstitial lung and liver disease, 615486, Autosomal recessive; ILLD (Severe early-onset pulmonary alveolar proteinosis due to MARS deficiency) (MARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MARS	MARS, MTRNS, METRS, ILLD, CMT2U	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8121	İnterstisyel Akciğer Hastalığı, Nefrotik Sendrom, ve Epidermolizis Bülloza, Konjenital, 614748, Otozomal Resesif; ILNEB (Konjenital Nefrotik Sendrom-İnterstisyel Akciğer Hastalığı-Epidermolizis Bulosa Sendromu) (ITGA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Interstitial lung disease, nephrotic syndrome, and epidermolysis bullosa, congenital, 614748, Autosomal recessive; ILNEB (Congenital nephrotic syndrome-interstitial lung disease-epidermolysis bullosa syndrome) (ITGA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA3	ITGA3, CD49C, GAPB3, ILNEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8122	İnterstisyel Akciğer Hastalığı, Nefrotik Sendrom, ve Epidermolizis Bülloza, Konjenital, 614748, Otozomal Resesif; ILNEB (Konjenital Nefrotik Sendrom-İnterstisyel Akciğer Hastalığı-Epidermolizis Bulosa Sendromu) (Prenatal) (ITGA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Interstitial lung disease, nephrotic syndrome, and epidermolysis bullosa, congenital, 614748, Autosomal recessive; ILNEB (Congenital nephrotic syndrome-interstitial lung disease-epidermolysis bullosa syndrome) (ITGA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGA3	ITGA3, CD49C, GAPB3, ILNEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8123	İnterstisyel Nefrit, Karyomegalik, 614817, Otozomal Resesif; KMIN (Karyomegalik İnterstisyel Nefrit) (FAN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Interstitial nephritis, karyomegalic, 614817, Autosomal recessive; KMIN (Karyomegalic interstitial nephritis) (FAN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAN1	FAN1, MTMR15, KIAA1018, KMIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8125	Intervertebral Disk Hastalığı, Yatkınlık, 603932; IDD (COL9A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Intervertebral disc disease, susceptibility to, 603932; IDD (COL9A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL9A3	COL9A3, EDM3, IDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8127	İntestinal Psödoobstrüksiyon, Nöronal, 300048, X'e Bağlı Resesif (Kronik İntestinal Psödoobstrüksiyon) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Intestinal pseudoobstruction, neuronal, 300048, X-linked recessive (Chronic intestinal pseudoobstruction) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8128	İntestinal Psödoobstrüksiyon, Nöronal, 300048, X'e Bağlı Resesif (Kronik İntestinal Psödoobstrüksiyon) (MLPA)	Intestinal pseudoobstruction, neuronal, 300048, X-linked recessive (Chronic intestinal pseudoobstruction) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8129	Beyin Serebrovasküler Malformasyonlar İntrakranial Kanama, Yatkınlık, 108010, Otozomal Dominant (Serebral Arteriovenöz Malformasyon) (IL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Intracranial hemorrhage in brain cerebrovascular malformations, susceptibility to, 108010, Autosomal dominant (Cerebral arteriovenous malformation) (IL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6	IL6, IFNB2, BSF2, HSF, HGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8134	İntrinsik Faktör Eksikliği, 261000, Otozomal Resesif; IFD (Konjenital İntrensek Faktör Eksikliği) (GIF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Intrinsic factor deficiency, 261000, Autosomal recessive; IFD (Congenital intrinsic factor deficiency) (GIF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GIF	GIF, IF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8136	CBFB Breakapart - inv(16) (FISH)	CBFB Breakapart - inv(16) (FISH)	16p13-16q22	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
8137	inv(16) (p13;q22) (CBFB/ MYH11)/ t(16;16) (p13;q22) (CBFB/ MYH11) (REAL - TIME PCR)	inv (16) (p13;q22) (CBFB / MYH11)/ t (16;16) (p13;q22) (CBFB / MYH11) (REAL-TIME PCR)	.	.	Real-Time PCR	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		5	30	.	.	15	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
8138	İnvasif Pnömokok Hastalığı, Tekrarlayan İzole, 1, 610799; IPD1 (IRAK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Invasive pneumococcal disease, recurrent isolated, 1, 610799; IPD1 (IRAK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRAK4	IRAK4, REN64, IPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8139	İnvasif Pnömokok Hastalığı, Tekrarlayan İzole, 1, 610799; IPD1 (Prenatal) (IRAK4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Invasive pneumococcal disease, recurrent isolated, 1, 610799; IPD1 (IRAK4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRAK4	IRAK4, REN64, IPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8140	İnvasif Pnömokok Hastalığı, Tekrarlayan İzole, 2, 300640; IPD2 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (IKBKG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Invasive pneumococcal disease, recurrent isolated, 2, 300640; IPD2 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ On Ice
8141	İnvasif Pnömokok Hastalığı, Tekrarlayan İzole, 2, 300640; IPD2 (X'e Bağlı Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, IKBKG Eksikliğine Bağlı) (Prenatal) (IKBKG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Invasive pneumococcal disease, recurrent isolated, 2, 300640; IPD2 (X-linked mendelian susceptibility to mycobacterial diseases due to IKBKG deficiency) (IKBKG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IKBKG	IKBKG, NEMO, FIP3, IP, IPD2, AMCBX1, IMD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8142	IRAK4 Eksikliği, 607676 (İmmun Yetmezlik, İnterlökin-1 Reseptörü İle Bağlantılı Kinaz-4 Eksikliğine Bağlı (IRAK4 Eksikliği)) (IRAK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	IRAK4 deficiency, 607676 (Immunodeficiency due to interleukin-1 receptor-associated kinase-4 deficiency) (IRAK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRAK4	IRAK4, REN64, IPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8143	IRAK4 Eksikliği, 607676 (İmmun Yetmezlik, İnterlökin-1 Reseptörü İle Bağlantılı Kinaz-4 Eksikliğine Bağlı (IRAK4 Eksikliği)) (Prenatal) (IRAK4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	IRAK4 deficiency, 607676 (Immunodeficiency due to interleukin-1 receptor-associated kinase-4 deficiency) (IRAK4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRAK4	IRAK4, REN64, IPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8150	Demir Dirençli Demir Eksikliği Anemisi, 206200, Otozomal Resesif; IRIDA (IRIDA Sendromu) (TMPRSS6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Iron-refractory iron deficiency anemia, 206200, Autosomal recessive; IRIDA (IRIDA syndrome) (TMPRSS6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMPRSS6	TMPRSS6, IRIDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8151	İskemik İnme, Yatkınlık, 601367, Multifaktöryel (Erken Başlangıçlı Otozomal Dominant Alzheimer Hastalığı) (NOS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ischemic stroke, susceptibility to, 601367, Multifactorial (Early-onset autosomal dominant Alzheimer disease) (NOS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOS3	NOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8152	İskiokoksopodopatellar Sendrom, 147891, Otozomal Dominant; ICPPS (Koksopodopatellar Sendrom) (TBX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ischiocoxopodopatellar syndrome, 147891, Autosomal dominant; ICPPS (Coxopodopatellar syndrome) (TBX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX4	TBX4, ICPPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8153	İskiokoksopodopatellar Sendrom, 147891, Otozomal Dominant; ICPPS (Koksopodopatellar Sendrom) (TBX4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ischiocoxopodopatellar syndrome, 147891, Autosomal dominant; ICPPS (Coxopodopatellar syndrome) (TBX4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX4	TBX4, ICPPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8155	İzobutiril-CoA Dehidrojenaz Yetmezliği, 611283 (İzobutiril-CoA Dehidrogenaz Eksikliği) (ACAD8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Isobutyryl-CoA dehydrogenase deficiency, 611283 (Isobutyryl-CoA dehydrogenase deficiency) (ACAD8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACAD8	ACAD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8156	İzobutiril-CoA Dehidrojenaz Yetmezliği, 611283 (İzobutiril-CoA Dehidrogenaz Eksikliği) (Prenatal) (ACAD8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Isobutyryl-CoA dehydrogenase deficiency, 611283 (Isobutyryl-CoA dehydrogenase deficiency) (ACAD8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACAD8	ACAD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8157	İzole Büyüme Hormonu Eksikliği, GHRF eksikliğine bağlı (GHRH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Isolated growth hormone deficiency due to defect in GHRF (GHRH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHRH	GHRH, GHRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8158	İzole Büyüme Hormonu Eksikliği, Tip 3; Ighd3 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (BTK geni) (Tüm Gen Dizi Analizi) (Postnatal)	ISOLATED GROWTH HORMONE DEFICIENCY, TYPE III; IGHD3 (Non-acquired isolated growth hormone deficiency) (BTK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BTK	BTK, AGMX1, IMD1, XLA, AT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8159	İzole Büyüme Hormonu Eksikliği, Tip 3; Ighd3 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (MLPA)	ISOLATED GROWTH HORMONE DEFICIENCY, TYPE III; IGHD3 (Non-acquired isolated growth hormone deficiency) (MLPA)	BTK	BTK, AGMX1, IMD1, XLA, AT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8163	İzovalerik Asidemi, 243500, Otozomal Resesif (İzovalerik Asitemi) (IVD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Isovaleric acidemia, 243500, Autosomal recessive (Isovaleric acidemia) (IVD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IVD	IVD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8164	İzovalerik Asidemi, 243500, Otozomal Resesif (İzovalerik Asitemi) (Prenatal) (IVD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Isovaleric acidemia, 243500, Autosomal recessive (Isovaleric acidemia) (IVD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IVD	IVD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8165	IVIC Sendromu, 147750, Otozomal Dominant (IVIC Sendromu) (SALL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	IVIC syndrome, 147750, Autosomal dominant (IVIC syndrome) (SALL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SALL4	SALL4, HSAL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8167	IVIC Sendromu, 147750, Otozomal Dominant (IVIC Sendromu) (Prenatal) (SALL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	IVIC syndrome, 147750, Autosomal dominant (IVIC syndrome) (SALL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SALL4	SALL4, HSAL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8169	Jackson-Weiss Sendromu, 123150, Otozomal Dominant (Jackson-Weiss Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Jackson-Weiss syndrome, 123150, autosomal dominant (Jackson-Weiss syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8170	Jackson-Weiss Sendromu, 123150, Otozomal Dominant (Jackson-Weiss Sendromu) (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Jackson-Weiss syndrome, 123150, autosomal dominant (Jackson-Weiss syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8171	Jackson-Weiss Sendromu, 123150, Otozomal Dominant; JWS (Jackson-Weiss Sendromu) (FGFR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Jackson-Weiss syndrome, 123150, Autosomal dominant; JWS (Jackson-Weiss syndrome) (FGFR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8172	Jackson-Weiss Sendromu, 123150, Otozomal Dominant; JWS (Jackson-Weiss Sendromu) (MLPA)	Jackson-Weiss syndrome, 123150, Autosomal dominant; JWS (Jackson-Weiss syndrome) (MLPA)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8173	Jackson-Weiss Sendromu, 123150, Otozomal Dominant; JWS (Jackson-Weiss Sendromu) (Prenatal) (FGFR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Jackson-Weiss syndrome, 123150, Autosomal dominant; JWS (Jackson-Weiss syndrome) (FGFR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8174	Jackson-Weiss Sendromu, 123150, Otozomal Dominant; JWS (Jackson-Weiss Sendromu) (Prenatal) (MLPA)	Jackson-Weiss syndrome, 123150, Autosomal dominant; JWS (Jackson-Weiss syndrome) (Prenatal) (MLPA)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8176	JAK2 Mutasyonu (Dizi Analizi) V617F Mutasyonu ve (Ekzon 12-14) (JAK2 geni) (Dizi Analizi) (Postnatal)	JAK2 mutation V617F Mutation and (Exon 12-14) (Sequence analysis) (JAK2 gene) (Dizi Analizi) (Postnatal)	JAK2	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
8177	JAK2 V617F Mutasyonu ve (Ekzon 12-14) (Dizi Analizi) (JAK2 geni) (Dizi Analizi) (Postnatal)	JAK2 V617F Mutation and (Exon 12-14) (Sequence analysis) (JAK2 gene) (Dizi Analizi) (Postnatal)	JAK2	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow
8178	Jalili Sendromu, 217080, Otozomal Resesif (Jalili Sendromu) (CNNM4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Jalili syndrome, 217080, Autosomal recessive (Jalili syndrome) (CNNM4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNNM4	CNNM4, ACDP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8179	Jalili Sendromu, 217080, Otozomal Resesif (Jalili Sendromu) (Prenatal) (CNNM4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Jalili syndrome, 217080, Autosomal recessive (Jalili syndrome) (CNNM4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CNNM4	CNNM4, ACDP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8181	Jawad Sendromu, 251255, Otozomal Resesif; JWDS (Jawad Sendromu) (RBBP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Jawad syndrome, 251255, Autosomal recessive; JWDS (Jawad syndrome) (RBBP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBBP8	RBBP8, RIM, SCKL2, JWDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8182	Jawad Sendromu, 251255, Otozomal Resesif; JWDS (Jawad Sendromu) (Prenatal) (RBBP8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Jawad syndrome, 251255, Autosomal recessive; JWDS (Jawad syndrome) (RBBP8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RBBP8	RBBP8, RIM, SCKL2, JWDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8185	Jervell Lange-Nielsen Sendromu 2, 612347, Otozomal Resesif; JLNS2 (Ailesel Uzun QT Sendromu) (KCNE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Jervell and Lange-Nielsen syndrome 2, 612347, Autosomal recessive; JLNS2 (Familial long QT syndrome) (KCNE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNE1	KCNE1, JLNS, LQT5, JLNS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8186	Jervell Lange-Nielsen Sendromu, 220400, Otozomal Resesif; JLNS1 (Ailesel Uzun QT Sendromu) (KCNQ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Jervell and Lange-Nielsen syndrome, 220400, Autosomal recessive; JLNS1 (Familial long QT syndrome) (KCNQ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ1	KCNQ1, KCNA9, LQT1, KVLQT1, ATFB3, SOT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8187	Johanson-Blizzard Sendromu, 243800, Otozomal Resesif; JBS (Johanson-Blizzard Syndrome) (UBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Johanson-Blizzard syndrome, 243800, Autosomal recessive; JBS (Johanson-Blizzard syndrome) (UBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBR1	UBR1, JBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8188	Johanson-Blizzard Sendromu, 243800, Otozomal Resesif; JBS (Johanson-Blizzard Syndrome) (Prenatal) (UBR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Johanson-Blizzard syndrome, 243800, Autosomal recessive; JBS (Johanson-Blizzard syndrome) (UBR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UBR1	UBR1, JBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8191	Joubert Sendromu 1, 213300, Otozomal Resesif; JBTS1 (Joubert Sendromu) (INPP5E geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 1, 213300, Autosomal recessive; JBTS1 (Joubert syndrome) (INPP5E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INPP5E	INPP5E, MORMS, JBTS1, CORS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8192	Joubert Sendromu 1, 213300, Otozomal Resesif; JBTS1 (Joubert Sendromu) (Prenatal) (INPP5E geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 1, 213300, Autosomal recessive; JBTS1 (Joubert syndrome) (INPP5E gene) (Sequence Analysis-All Coding Exons) (Prenatal)	INPP5E	INPP5E, MORMS, JBTS1, CORS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8193	Joubert Sendromu 10, 300804, X'e Bağlı Resesif; JBTS10 (Joubert Sendromu-Orofasiyodijital Defekt) (OFD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 10, 300804, X-linked recessive; JBTS10 (Joubert syndrome with orofaciodigital defect) (OFD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OFD1	OFD1, CXorf5, SGBS2, JBTS10, RP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Ex

8201	Joubert Sendromu 15, 614464, Otozomal Resesif; JBTS15 (Joubert Sendromu) (CEP41 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 15, 614464, Autosomal recessive; JBTS15 (Joubert syndrome) (CEP41 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP41	CEP41, TSGA14, JBTS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8202	Joubert Sendromu 15, 614464, Otozomal Resesif; JBTS15 (Joubert Sendromu) (Prenatal) (CEP41 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 15, 614464, Autosomal recessive; JBTS15 (Joubert syndrome) (CEP41 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP41	CEP41, TSGA14, JBTS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8203	Joubert Sendromu 16, 614465, Otozomal Resesif; JBTS16 (Joubert Sendromu-Okulorenal Defekt) (TMEM138 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 16, 614465, Autosomal recessive; JBTS16 (Joubert syndrome with oculorenal defect) (TMEM138 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM138	TMEM138, JBTS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8204	Joubert Sendromu 16, 614465, Otozomal Resesif; JBTS16 (Joubert Sendromu-Okulorenal Defekt) (Prenatal) (TMEM138 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 16, 614465, Autosomal recessive; JBTS16 (Joubert syndrome with oculorenal defect) (TMEM138 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM138	TMEM138, JBTS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8205	Joubert Sendromu 17, 614615, Otozomal Resesif; JBTS17 (Joubert Sendromu) (C5orf42 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 17, 614615, Autosomal recessive; JBTS17 (Joubert syndrome) (C5orf42 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C5orf42	C5orf42, JBTS17, OFD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8206	Joubert Sendromu 17, 614615, Otozomal Resesif; JBTS17 (Joubert Sendromu) (Prenatal) (C5orf42 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 17, 614615, Autosomal recessive; JBTS17 (Joubert syndrome) (C5orf42 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C5orf42	C5orf42, JBTS17, OFD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8207	Joubert Sendromu 18, 614815, Otozomal Resesif; JBTS18 (Joubert Sendromu-Orofasiyodijital Defekt) (TCTN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 18, 614815, Autosomal recessive; JBTS18 (Joubert syndrome with orofaciodigital defect) (TCTN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCTN3	TCTN3, TECT3, C10orf61, OFD4, JBTS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8208	Joubert Sendromu 18, 614815, Otozomal Resesif; JBTS18 (Joubert Sendromu-Orofasiyodijital Defekt) (Prenatal) (TCTN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 18, 614815, Autosomal recessive; JBTS18 (Joubert syndrome with orofaciodigital defect) (TCTN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCTN3	TCTN3, TECT3, C10orf61, OFD4, JBTS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8209	Joubert Sendromu 19, 614844, Otozomal Resesif, Otozomal Dominant; NPHP14 (Joubert Sendromu-Okulorenal Defekt) (ZNF423 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 19, 614844, Autosomal recessive, Autosomal dominant; NPHP14 (Joubert syndrome with oculorenal defect) (ZNF423 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF423	ZNF423, ZFP423, OAZ, KIAA0760, NPHP14, JBTS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8210	Joubert Sendromu 19, 614844, Otozomal Resesif, Otozomal Dominant; NPHP14 (Joubert Sendromu-Okulorenal Defekt) (Prenatal) (ZNF423 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 19, 614844, Autosomal recessive, Autosomal dominant; NPHP14 (Joubert syndrome with oculorenal defect) (ZNF423 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZNF423	ZNF423, ZFP423, OAZ, KIAA0760, NPHP14, JBTS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8211	Joubert Sendromu 2, 608091, Otozomal Resesif; JBTS2 (Joubert Sendromu-Okulorenal Defekt) (TMEM216 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 2, 608091, Autosomal recessive; JBTS2 (Joubert syndrome with oculorenal defect) (TMEM216 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM216	TMEM216, JBTS2, CORS2, MKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8212	Joubert Sendromu 2, 608091, Otozomal Resesif; JBTS2 (Joubert Sendromu-Okulorenal Defekt) (Prenatal) (TMEM216 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 2, 608091, Autosomal recessive; JBTS2 (Joubert syndrome with oculorenal defect) (TMEM216 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM216	TMEM216, JBTS2, CORS2, MKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8213	Joubert Sendromu 20, 614970, Otozomal Resesif; JBTS20 (Joubert Sendromu) (TMEM231 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 20, 614970, Autosomal recessive; JBTS20 (Joubert syndrome) (TMEM231 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM231	TMEM231, JBTS20, MKS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8214	Joubert Sendromu 20, 614970, Otozomal Resesif; JBTS20 (Joubert Sendromu) (Prenatal) (TMEM231 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 20, 614970, Autosomal recessive; JBTS20 (Joubert syndrome) (TMEM231 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM231	TMEM231, JBTS20, MKS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8215	Joubert Sendromu 21, 615636, Otozomal Resesif; JBTS21 (Joubert Sendromu) (CSPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 21, 615636, Autosomal recessive; JBTS21 (Joubert syndrome) (CSPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSPP1	CSPP1, CSPP, JBTS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8216	Joubert Sendromu 21, 615636, Otozomal Resesif; JBTS21 (Joubert Sendromu) (Prenatal) (CSPP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 21, 615636, Autosomal recessive; JBTS21 (Joubert syndrome) (CSPP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CSPP1	CSPP1, CSPP, JBTS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8217	Joubert Sendromu 22 615665, Otozomal Resesif; JBTS22 (Joubert Sendromu-Orofasiyodijital Defekt) (PDE6D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 22, 615665, Autosomal recessive; JBTS22 (Joubert syndrome with orofaciodigital defect) (PDE6D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE6D	PDE6D, JBTS22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8218	Joubert Sendromu 22 615665, Otozomal Resesif; JBTS22 (Joubert Sendromu-Orofasiyodijital Defekt) (Prenatal) (PDE6D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 22, 615665, Autosomal recessive; JBTS22 (Joubert syndrome with orofaciodigital defect) (PDE6D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDE6D	PDE6D, JBTS22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8219	Joubert Sendromu 23, 616490, Otozomal Resesif; JBTS23 (Joubert Sendromu) (KIAA0586 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 23, 616490, Autosomal recessive; JBTS23 (Joubert syndrome) (KIAA0586 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIAA0586	KIAA0586, TALPID3, JBTS23, SRTD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8220	Joubert Sendromu 23, 616490, Otozomal Resesif; JBTS23 (Joubert Sendromu) (Prenatal) (KIAA0586 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 23, 616490, Autosomal recessive; JBTS23 (Joubert syndrome) (KIAA0586 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIAA0586	KIAA0586, TALPID3, JBTS23, SRTD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8221	Joubert Sendromu 24, 616654, Otozomal Resesif; JBTS24 (Joubert Sendromu) (TCTN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 24, 616654, Autosomal recessive; JBTS24 (Joubert syndrome) (TCTN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCTN2	TCTN2, TECT2, MKS8, JBTS24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8222	Joubert Sendromu 24, 616654, Otozomal Resesif; JBTS24 (Joubert Sendromu) (Prenatal) (TCTN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 24, 616654, Autosomal recessive; JBTS24 (Joubert syndrome) (TCTN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCTN2	TCTN2, TECT2, MKS8, JBTS24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8223	Joubert Sendromu 25, 616781, Otozomal Resesif; JBTS25 (Joubert Sendromu) (CEP104 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 25, 616781, Autosomal recessive; JBTS25 (Joubert syndrome) (CEP104 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP104	CEP104, GLYBP, KIAA0562, JBTS25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8224	Joubert Sendromu 25, 616781, Otozomal Resesif; JBTS25 (Joubert Sendromu) (Prenatal) (CEP104 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 25, 616781, Autosomal recessive; JBTS25 (Joubert syndrome) (CEP104 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP104	CEP104, GLYBP, KIAA0562, JBTS25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8225	Joubert Sendromu 26, 616784, Otozomal Resesif; JBTS26 (Joubert Sendromu) (KIAA0556 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 26, 616784, Autosomal recessive; JBTS26 (Joubert syndrome) (KIAA0556 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIAA0556	KATNIP, KIAA0556	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8226	Joubert Sendromu 26, 616784, Otozomal Resesif; JBTS26 (Joubert Sendromu) (Prenatal) (KIAA0556 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 26, 616784, Autosomal recessive; JBTS26 (Joubert syndrome) (KIAA0556 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIAA0556	KATNIP, KIAA0556	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8227	Joubert Sendromu 27 617120, Otozomal Resesif; JBTS27 (Joubert Sendromu) (B9D1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 27, 617120, Autosomal recessive; JBTS27 (Joubert syndrome) (B9D1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B9D1	B9D1, MKSR1, MKS9, JBTS27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8228	Joubert Sendromu 27 617120, Otozomal Resesif; JBTS27 (Joubert Sendromu) (Prenatal) (B9D1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 27, 617120, Autosomal recessive; JBTS27 (Joubert syndrome) (B9D1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B9D1	B9D1, MKSR1, MKS9, JBTS27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8229	Joubert Sendromu 28, 617121, Otozomal Resesif; JBTS28 (Joubert Sendromu) (MKS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 28, 617121, Autosomal recessive; JBTS28 (Joubert syndrome) (MKS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MKS1	MKS1, MKS, BBS13, JBTS28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8230	Joubert Sendromu 28, 617121, Otozomal Resesif; JBTS28 (Joubert Sendromu) (Prenatal) (MKS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 28, 617121, Autosomal recessive; JBTS28 (Joubert syndrome) (MKS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MKS1	MKS1, MKS, BBS13, JBTS28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8232	Joubert Sendromu 4, 609583, Otozomal Resesif; JBTS4 (Joubert Sendromu-Renal Defekt) (NPHP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 4, 609583, Autosomal recessive; JBTS4 (Joubert syndrome with renal defect) (NPHP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8233	Joubert Sendromu 4, 609583, Otozomal Resesif; JBTS4 (Joubert Sendromu-Renal Defekt) (MLPA)	Joubert syndrome 4, 609583, Autosomal recessive; JBTS4 (Joubert syndrome with renal defect) (MLPA)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8234	Joubert Sendromu 4, 609583, Otozomal Resesif; JBTS4 (Joubert Sendromu-Renal Defekt) (Prenatal) (NPHP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 4, 609583, Autosomal recessive; JBTS4 (Joubert syndrome with renal defect) (NPHP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8235	Joubert Sendromu 4, 609583, Otozomal Resesif; JBTS4 (Joubert Sendromu-Renal Defekt) (Prenatal) (MLPA)	Joubert syndrome 4, 609583, Autosomal recessive; JBTS4 (Joubert syndrome with renal defect) (Prenatal) (MLPA)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8236	Joubert Sendromu 5, 610188, Otozomal Resesif; JBTS5 (Joubert Sendromu-Okulorenal Defekt) (CEP290 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 5, 610188, Autosomal recessive; JBTS5 (Joubert syndrome with oculorenal defect) (CEP290 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP290	CEP290, KIAA0373, 3H11AG, JBTS5, SLSN6, LCA10, BBS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8238	Joubert Sendromu 5, 610188, Otozomal Resesif; JBTS5 (Joubert Sendromu-Okulorenal Defekt) (Prenatal) (CEP290 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 5, 610188, Autosomal recessive; JBTS5 (Joubert syndrome with oculorenal defect) (CEP290 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP290	CEP290, KIAA0373, 3H11AG, JBTS5, SLSN6, LCA10, BBS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8240	Joubert Sendromu 6, 610688, Otozomal Resesif (Joubert Sendromu) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 6, 610688, Autosomal recessive; JBTS6 (Joubert syndrome) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8241	Joubert Sendromu 6, 610688, Otozomal Resesif (Joubert Sendromu) (Prenatal) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 6, 610688, Autosomal recessive; JBTS6 (Joubert syndrome) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8242	Joubert Sendromu 7, 611560, Otozomal Resesif; JBTS7 (Joubert Sendromu-Renal Defekt) (RPGRIP1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 7, 611560, Autosomal recessive; JBTS7 (Joubert syndrome with renal defect) (RPGRIP1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGRIP1L	RPGRIP1L, KIAA1005, JBTS7, MKS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8243	Joubert Sendromu 7, 611560, Otozomal Resesif; JBTS7 (Joubert Sendromu-Renal Defekt) (Prenatal) (RPGRIP1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 7, 611560, Autosomal recessive; JBTS7 (Joubert syndrome with renal defect) (RPGRIP1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPGRIP1L	RPGRIP1L, KIAA1005, JBTS7, MKS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8244	Joubert Sendromu 8, 612291, Otozomal Resesif; JBTS8 (Joubert Sendromu) (ARL13B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 8, 612291, Autosomal recessive; JBTS8 (Joubert syndrome) (ARL13B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARL13B	ARL13B, ARL2L1, JBTS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8245	Joubert Sendromu 8, 612291, Otozomal Resesif; JBTS8 (Joubert Sendromu) (Prenatal) (ARL13B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 8, 612291, Autosomal recessive; JBTS8 (Joubert syndrome) (ARL13B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARL13B	ARL13B, ARL2L1, JBTS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8246	Joubert Sendromu 9, 612285, Otozomal Resesif; JBTS9 (Joubert Sendromu-Okulorenal Defekt) (CC2D2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome 9, 612285, Autosomal recessive; JBTS9 (Joubert syndrome with oculorenal defect) (CC2D2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CC2D2A	CC2D2A, KIAA1345, MKS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8247	Joubert Sendromu 9, 612285, Otozomal Resesif; JBTS9 (Joubert Sendromu-Okulorenal Defekt) (Prenatal) (CC2D2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome 9, 612285, Autosomal recessive; JBTS9 (Joubert syndrome with oculorenal defect) (CC2D2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CC2D2A	CC2D2A, KIAA1345, MKS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8248	Joubert Sendromu-3, 608629, Otozomal Resesif (Joubert Sendromu-Oküler Defekt) (AHI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Joubert syndrome-3, 608629, Autosomal recessive (Joubert syndrome with ocular defect) (AHI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AHI1	AHI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8249	Joubert Sendromu-3, 608629, Otozomal Resesif (Joubert Sendromu-Oküler Defekt) (Prenatal) (AHI1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Joubert syndrome-3, 608629, Autosomal recessive (Joubert syndrome with ocular defect) (AHI1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AHI1	AHI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8251	Jüvenil Miyelomonositik Lösemi, 607785, Otozomal Dominant, Somatik Mutasyon (Jüvenil Miyelomonositik Lösemi) (CBL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Juvenile myelomonocytic leukemia, 607785, Autosomal dominant, Somatic mutation (Juvenile myelomonocytic leukemia) (CBL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CBL	CBL, CBL2, NSLL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8252	Jüvenil polipozis sendromu (JPS) (BMPR1A 10q22, SMAD4 18q21, PTEN 10q23) (MLPA)	Juvenile polyposis syndrome (JPS) (BMPR1A 10q22, SMAD4 18q21, PTEN 10q23) (MLPA)	BMPR1A 10q22, SMAD4 18q21, PTEN 10q23	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8253	Jüvenil Polipozis Sendromu, İnfantil Form, 174900, Otozomal Dominant; JPS (Jüvenil Polipozis Sendromu) (BMPR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Juvenile polyposis syndrome, infantile form, 174900, Autosomal dominant; JPS (Juvenile polyposis syndrome) (BMPR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMPR1A	BMPR1A

8266	Kahrizi Sendromu, 612713, Otozomal Resesif; KHRZ (Kahrizi Sendromu) (SRD5A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kahrizi syndrome, 612713, Autosomal recessive; KHRZ (Kahrizi syndrome) (SRD5A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRD5A3	SRD5A3, SRD5A2L, CDG1Q, KRIZI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8267	Kahrizi Sendromu, 612713, Otozomal Resesif; KHRZ (Kahrizi Sendromu) (Prenatal) (SRD5A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Kahrizi syndrome, 612713, Autosomal recessive; KHRZ (Kahrizi syndrome) (SRD5A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SRD5A3	SRD5A3, SRD5A2L, CDG1Q, KRIZI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8272	Kallmann sendromu paneli (FGFR1 8p11.2, GNRHR 8p21, KISSR1 19p13.3 , GNRH1, NELF 9q34.3) (MLPA)	Kallmann syndrome (FGFR1 8p11.2, GNRHR 8p21, KISSR1 19p13.3, GNRH1, NELF 9q34.3) (MLPA)	FGFR1 8p11.2, GNRHR 8p21, KISSR1 19p13.3, GNRH1, NELF 9q34.3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8273	Kallmann Sendromu (KAL1) (Xq22.31 Mikrodelesyonu) (FISH)	Kallmann syndrome (KAL1) (Xq22.31 microdeletion) (FISH)	Xq22.31	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
8275	KANSL1 kopya sayısı (17q21.31) (MLPA)	KANSL1 copy number (17q21.31) (MLPA)	17q21.31	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8276	Kanzaki Hastalığı, 609242, Otozomal Resesif (Alfa-N-Aseti Galaktosaminidaz Eksikliği) (NAGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kanzaki disease, 609242, Autosomal recessive (Alpha-N-acetylgalactosaminidase deficiency) (NAGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAGA	NAGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8277	Kanzaki Hastalığı, 609242, Otozomal Resesif (Alfa-N-Aseti Galaktosaminidaz Eksikliği) (Prenatal) (NAGA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Kanzaki disease, 609242, Autosomal recessive (Alpha-N-acetylgalactosaminidase deficiency) (NAGA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAGA	NAGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8278	Kaposi Sarkomu, Yatkınlık, 148000, Otozomal Dominant (Castleman Hastalığı) (IL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kaposi sarcoma, susceptibility to, 148000, Autosomal dominant (Castleman disease) (IL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6	IL6, IFNB2, BSF2, HSF, HGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8279	Kappa Hafif Zincir Eksikliği, 614102, Otozomal Resesif (Tekrarlayan Enfeksiyonlar-Nadir İmmünglobülin İzotip Eksikliğine Bağlı) (IGKC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kappa light chain deficiency, 614102, Autosomal recessive (Recurrent infections associated with rare immunoglobulin isotypes deficiency) (IGKC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGKC	IGKC, IGKCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8280	Kappa Hafif Zincir Eksikliği, 614102, Otozomal Resesif (Tekrarlayan Enfeksiyonlar-Nadir İmmünglobülin İzotip Eksikliğine Bağlı) (IGKC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Kappa light chain deficiency, 614102, Autosomal recessive (Recurrent infections associated with rare immunoglobulin isotypes deficiency) (IGKC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IGKC	IGKC, IGKCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8282	Kaufman Oküloserebrofasiyal Sendrom, 244450, Otozomal Resesif; KOS (Okuloserebrofasiyel Sendrom, Kaufman Tipi) (UBE3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kaufman oculocerebrofacial syndrome, 244450, Autosomal recessive; KOS (Oculocerebrofacial syndrome, Kaufman type) (UBE3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBE3B	UBE3B, BPIDS, KOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8283	Kaufman Oküloserebrofasiyal Sendrom, 244450, Otozomal Resesif; KOS (Okuloserebrofasiyel Sendrom, Kaufman Tipi) (Prenatal) (UBE3B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Kaufman oculocerebrofacial syndrome, 244450, Autosomal recessive; KOS (Oculocerebrofacial syndrome, Kaufman type) (UBE3B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UBE3B	UBE3B, BPIDS, KOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8284	Kawasaki Hastalığı, Yatkınlık, 611775 (Kawasaki Hastalığı) (ITPKC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kawasaki disease, susceptibility to, 611775 (Kawasaki disease) (ITPKC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPKC	ITPKC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8285	KBG Sendromu, 148050, Otozomal Dominant; KBGS (KBG Sendromu) (ANKRD11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	KBG syndrome, 148050, Autosomal dominant; KBGS (KBG syndrome) (ANKRD11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANKRD11	ANKRD11, ANCO1, KBGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8286	KBG Sendromu, 148050, Otozomal Dominant; KBGS (KBG Sendromu) (Prenatal) (ANKRD11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	KBG syndrome, 148050, Autosomal dominant; KBGS (KBG syndrome) (ANKRD11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ANKRD11	ANKRD11, ANCO1, KBGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8290	Kenny-Caffey Sendromu, Tip 1, 244460, Otozomal Resesif; KCS1 (Kenny-Caffey Sendromu) (TBCE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kenny-Caffey syndrome, type 1, 244460, Autosomal recessive; KCS1 (Kenny-Caffey syndrome) (TBCE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBCE	TBCE, KCS, KCS1, HRD, PEAMO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8291	Kenny-Caffey Sendromu, Tip 1, 244460, Otozomal Resesif; KCS1 (Kenny-Caffey Sendromu) (Prenatal) (TBCE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Kenny-Caffey syndrome, type 1, 244460, Autosomal recessive; KCS1 (Kenny-Caffey syndrome) (TBCE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBCE	TBCE, KCS, KCS1, HRD, PEAMO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8292	Kenny-Caffey Sendromu, Tip 2, 127000, Otozomal Dominant; KCS2 (Kenny-Caffey Sendromu) (FAM111A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kenny-Caffey syndrome, type 2, 127000, Autosomal dominant; KCS2 (Kenny-Caffey syndrome) (FAM111A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM111A	FAM111A, KIAA1895, KCS2, GCLEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8293	Kenny-Caffey Sendromu, Tip 2, 127000, Otozomal Dominant; KCS2 (Kenny-Caffey Sendromu) (Prenatal) (FAM111A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Kenny-Caffey syndrome, type 2, 127000, Autosomal dominant; KCS2 (Kenny-Caffey syndrome) (FAM111A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAM111A	FAM111A, KIAA1895, KCS2, GCLEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8294	Keppen-Lubinsky Sendromu, 614098, Otozomal Dominant; KPLBS (Keppen-Lubinsky Sendromu) (KCNJ6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keppen-Lubinsky syndrome, 614098, Autosomal dominant; KPLBS (Keppen-Lubinsky syndrome) (KCNJ6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ6	KCNJ6, GIRK2, KCNJ7, KPLBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8295	Keppen-Lubinsky Sendromu, 614098, Otozomal Dominant; KPLBS (Keppen-Lubinsky Sendromu) (Prenatal) (KCNJ6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Keppen-Lubinsky syndrome, 614098, Autosomal dominant; KPLBS (Keppen-Lubinsky syndrome) (KCNJ6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNJ6	KCNJ6, GIRK2, KCNJ7, KPLBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8297	Keratit-İktiyoz-Sağırlık Sendromu, 148210, Otozomal Dominant (KID Sendromu) (GJB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratitis-ichthyosis-deafness syndrome, 148210, Autosomal dominant (KID syndrome) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8298	Keratit, 148190, Otozomal Dominant (Otozomal Dominant Keratit) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratitis, 148190, Autosomal dominant (Autosomal dominant keratitis) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8299	Keratit, 148190, Otozomal Dominant (Otozomal Dominant Keratit) (MLPA)	Keratitis, 148190, Autosomal dominant (Autosomal dominant keratitis) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8300	Keratokonus 1, 148300, Otozomal Dominant; KTCN1 (VSX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratoconus 1, 148300, Autosomal dominant; KTCN1 (VSX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VSX1	VSX1, RINX, KTCN1, CAASDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8311	Keratoderma, Palmoplantar, Noktasal Tip 1A, 148600, Otozomal Dominant; PPKP1A (Punktat Palmoplantar Keratoderma Tip 1) (AAGAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratoderma, palmoplantar, punctate type IA, 148600, Autosomal dominant; PPKP1A (Punctate palmoplantar keratoderma type 1) (AAGAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AAGAB	AAGAB, p34, PPKP1A, PPKP1, KPPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8313	Keratoderma, Palmoplantar, Sağırlık, 148350, Otozomal Dominant (Palmoplantar Keratoderma Sağırlık Sendromu) (GJB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratoderma, palmoplantar, with deafness, 148350, Autosomal dominant (Palmoplantar keratoderma-deafness syndrome) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8317	Keratosis follicularis spinulosa decalvans, X'e bağlı, 308800 (Keratozis follikülaris spinulosa dekalvans) (MBTPS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis follicularis spinulosa decalvans, X-linked, 308800 (Keratosis follicularis spinulosa decalvans) (MBTPS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MBTPS2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8318	Keratosis Follikularis Spinulosa Decalvans, X'e Bağlı, 308800, X'e Bağlı Resesif; KFSDX (Keratozis Follikülaris Spinulosa Dekalvans) (MBTPS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis follicularis spinulosa decalvans, X-linked, 308800, X-linked recessive; KFSDX (Keratosis follicularis spinulosa decalvans) (MBTPS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MBTPS2	MBTPS2, S2P, IFAP, KFSDX, OLMSX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8320	Keratozis Linearis, İktiyozis Konjenita ve Sklerozan Keratoderma, 601952, Otozomal Resesif; KLICK (Keratozis Linearis-İktiyozis Konjenita-Sklerozan Keratoderma Sendromu) (POMP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis linearis with ichthyosis congenita and sclerosing keratoderma, 601952, Autosomal recessive; KLICK (Keratosis linearis-ichthyosis congenita-sclerosing keratoderma syndrome) (POMP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMP	POMP, UMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8322	Keratosis Palmoplantaris Striata I, AD, 148700, Otozomal Dominant (Fokal Palmoplantar Keratoderma - Ekrem Keratozları) (DSG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis palmoplantaris striata I, AD, 148700, Autosomal dominant (Focal palmoplantar keratoderma with joint keratoses) (DSG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSG1	DSG1, PPKS1, SPPK1, EPKHE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8323	Keratosis Striata 2 612908 Palmoplantaris; PPKS2 (Keratozis Palmoplantaris Striata) (DSP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis palmoplantaris striata II, 612908; PPKS2 (Keratosis palmoplantaris striata) (DSP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSP	DSP, KPPS2, PPKS2, DCWHKTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8325	Keratosis Striata 3 607654 Palmoplantaris; PPKS3 (Keratozis Palmoplantaris Striata) (KRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis palmoplantaris striata III, 607654; PPKS3 (Keratosis palmoplantaris striata) (KRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT1	KRT1, EPPK, NEPPK, EHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8326	Keratosis Pilaris Atrofikans, 604093, Otozomal Resesif; KPA (Keratozis Follikülaris Spinulosa Dekalvans) (LRP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis pilaris atrophicans, 604093, Autosomal recessive; KPA (Keratosis follicularis spinulosa decalvans) (LRP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP1	LRP1, A2MR, KPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8330	Keratoz, Seboreik, Somatik, 182000 (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keratosis, seborrheic, somatic, 182000 (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
8333	Keutel Sendromu, 245150, Otozomal Resesif; KTLS (Keutel Sendromu) (MGP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Keutel syndrome, 245150, Autosomal recessive; KTLS (Keutel syndrome) (MGP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MGP	MGP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8334	Keutel Sendromu, 245150, Otozomal Resesif; KTLS (Keutel Sendromu) (Prenatal) (MGP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Keutel syndrome, 245150, Autosomal recessive; KTLS (Keutel syndrome) (MGP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MGP	MGP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8336	Kindler Sendromu, 173650, Otozomal Resesif; KNDLRS (Kalıtsal Akrokeratotik Poikilodermа, Kindler-Weary Tipi) (FERMT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kindler syndrome, 173650, Autosomal recessive; KNDLRS (Hereditary acrokeratotic poikilodermа of Kindler-Weary) (FERMT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FERMT1	KIND1, URP1, C20orf42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8337	King-Denborough Sendromu, 145600, Otozomal Dominant (King-Denborough Sendromu) (RYR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	King-Denborough syndrome, 145600, Autosomal dominant (King-Denborough syndrome) (RYR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8339	King-Denborough Sendromu, 145600, Otozomal Dominant (King-Denborough Sendromu) (Prenatal) (RYR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	King-Denborough syndrome, 145600, Autosomal dominant (King-Denborough syndrome) (RYR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8342	Kleefstra Sendromu, 610253, Otozomal Dominant (Kleefstra Sendromu) (2200)	Kleefstra syndrome, 610253, Autosomal dominant (Kleefstra syndrome) (440)	EHMT1	EHMT1, EUHMTASE1, DEL9q34	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
8343	Kleefstra Sendromu, 610253, Otozomal Dominant (Kleefstra Sendromu) (Prenatal)	Kleefstra syndrome, 610253, Autosomal dominant (Kleefstra syndrome) (Prenatal)	EHMT1	EHMT1, EUHMTASE1, DEL9q34	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8345	Klippel-Feil Sendromu 1, Otozomal Dominant, 118100, Otozomal Dominant; KFS1 (İzole Klippel-Feil Sendromu) (GDF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Klippel-Feil syndrome 1, autosomal dominant, 118100, Autosomal dominant; KFS1 (Isolated Klippel-Feil syndrome) (GDF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF6	GDF6, MCOP4, KFS1, MCOPCB6, LCA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8346	Klippel-Feil Sendromu 1, Otozomal Dominant, 118100, Otozomal Dominant; KFS1 (İzole Klippel-Feil Sendromu) (Prenatal) (GDF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Klippel-Feil syndrome 1, autosomal dominant, 118100, Autosomal dominant; KFS1 (Isolated Klippel-Feil syndrome) (GDF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF6	GDF6, MCOP4, KFS1, MCOPCB6, LCA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8347	Klippel-Feil Sendromu 2, 214300, Otozomal Resesif; KFS2 (İzole Klippel-Feil Sendromu) (MEOX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Klippel-Feil syndrome 2, 214300, Autosomal recessive; KFS2 (Isolated Klippel-Feil syndrome) (MEOX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEOX1	MEOX1, MOX1, KFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8348	Klippel-Feil Sendromu 2, 214300, Otozomal Resesif; KFS2 (İzole Klippel-Feil Sendromu) (Prenatal) (MEOX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Klippel-Feil syndrome 2, 214300, Autosomal recessive; KFS2 (Isolated Klippel-Feil syndrome) (MEOX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MEOX1	MEOX1, MOX1, KFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8349	Klippel-Feil Sendromu 3, Otozomal Dominant, 613702; KFS3 (İzole Klippel-Feil Sendromu) (GDF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Klippel-Feil syndrome 3, autosomal dominant, 613702; KFS3 (Isolated Klippel-Feil syndrome) (GDF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF3	GDF3, KFS3, MCOPCB6, MCOP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8350	Klippel-Feil Sendromu 3, Otozomal Dominant, 613702; KFS3 (İzole Klippel-Feil Sendromu) (Prenatal) (GDF3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Klippel-Feil syndrome 3, autosomal dominant, 613702; KFS3 (Isolated Klippel-Feil syndrome) (GDF3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF3	GDF3, KFS3, MCOPCB6, MCOP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8351	Klippel-Feil Sendromu 4, Miyopati ve Dismorfizm Otozomal Resesif, 616549, Otozomal Resesif; KFS4 (Klippel-Feil Anomalisi-Miyopati-Fasiyal Dismorfizmi Sendromu) (MYO18B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Klippel-Feil syndrome 4, autosomal recessive, with myopathy and facial dysmorphism, 616549, Autosomal recessive; KFS4 (Klippel-Feil anomaly-myopathy-facial dysmorphism syndrome) (MYO18B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO18B	MYO18B, KFS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8352	Klippel-Feil Sendromu 4, Miyopati ve Dismorfizm Otozomal Resesif, 616549, Otozomal Resesif; KFS4 (Klippel-Feil Anomalisi-Miyopati-Fasiyal Dismorfizmi Sendromu) (Prenatal) (MYO18B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Klippel-Feil syndrome 4, autosomal recessive, with myopathy and facial dysmorphism, 616549, Autosomal recessive; KFS4 (Klippel-Feil anomaly-myopathy-facial dysmorphism syndrome) (MYO18B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYO18B	MYO18B, KFS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8354	Kniest Displazi, 156550, Otozomal Dominant (Kniest Displazi) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kniest dysplasia, 156550, Autosomal dominant (Kniest dysplasia) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8355	Kniest Displazi, 156550, Otozomal Dominant (Kniest Displazi) (MLPA)	Kniest dysplasia, 156550, Autosomal dominant (Kniest dysplasia) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8356	Kniest Displazi, 156550,

8368	Koolen-De Vries Sendromu, 610443, Otozomal Dominant; KDVS (17q21.31 Mikrodelesyon Sendromu) (2200)	Koolen-De Vries syndrome, 610443, Autosomal dominant; KDVS (17q21.31 microdeletion syndrome) (440)	KANSL1	KANSL1, KIAA1267, MSL1V1, KDVS	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
8369	Koolen-De Vries Sendromu, 610443, Otozomal Dominant; KDVS (17q21.31 Mikrodelesyon Sendromu) (Prenatal)	Koolen-De Vries syndrome, 610443, Autosomal dominant; KDVS (17q21.31 microdeletion syndrome) (Prenatal)	KANSL1	KANSL1, KIAA1267, MSL1V1, KDVS	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8370	Kosaki Aşırı Büyüme Sendromu, 616592, Otozomal Dominant; KOGS (İskelet Aşırı Büyümesi-Kraniofasyal Dismorfizm-Hiperelastik Cilt-Beyaz Cevher Lezyonları Sendromu) (PDGFRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kosaki overgrowth syndrome, 616592, Autosomal dominant; KOGS (Skeletal overgrowth-craniofacial dysmorphism-hyperelastic skin-white matter lesions syndrome) (PDGFRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRB	PDGFRB, PDGFR, IBGC4, IMF1, PENTT, KOGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8371	Kowarski Sendromu, 262650, Otozomal Resesif (Büyüme Hormonu Kalitatif Anomalisine Bağlı Boy Kısalığı) (GH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kowarski syndrome, 262650, Autosomal recessive (Short stature due to growth hormone qualitative anomaly) (GH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GH1	GH1, GHN, IGHD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8372	Kowarski Sendromu, 262650, Otozomal Resesif (Büyüme Hormonu Kalitatif Anomalisine Bağlı Boy Kısalığı) (MLPA)	Kowarski syndrome, 262650, Autosomal recessive (Short stature due to growth hormone qualitative anomaly) (MLPA)	GH1	GH1, GHN, IGHD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8373	Krabbe Hastalığı, 245200, Otozomal Resesif (Krabbe Hastalığı) (GALC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Krabbe disease, 245200, Autosomal recessive (Krabbe disease) (GALC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GALC	GALC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8374	Krabbe Hastalığı, 245200, Otozomal Resesif (Krabbe Hastalığı) (MLPA)	Krabbe disease, 245200, Autosomal recessive (Krabbe disease) (MLPA)	GALC	GALC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8375	Krabbe Hastalığı, 245200, Otozomal Resesif (Krabbe Hastalığı) (Prenatal) (GALC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Krabbe disease, 245200, Autosomal recessive (Krabbe disease) (GALC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GALC	GALC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8376	Krabbe Hastalığı, 245200, Otozomal Resesif (Krabbe Hastalığı) (Prenatal) (MLPA)	Krabbe disease, 245200, Autosomal recessive (Krabbe disease) (Prenatal) (MLPA)	GALC	GALC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8377	Krabbe Hastalığı, Atipik, Saposin A Eksikliğine Bağlı, 611722, Otozomal Resesif (Krabbe Hastalığı) (PSAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	KRABBE DISEASE, ATYPICAL, DUE TO SAPOSIN A DEFICIENCY, 611722, Autosomal recessive (Krabbe disease) (PSAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8378	Krabbe Hastalığı, Atipik, Saposin A Eksikliğine Bağlı, 611722, Otozomal Resesif (Krabbe Hastalığı) (PSAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	KRABBE DISEASE, ATYPICAL, DUE TO SAPOSIN A DEFICIENCY, 611722, Autosomal recessive (Krabbe disease) (PSAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8379	KRAS Kodon 12, 13, 61, 146 Mutasyonu (Dizi Analizi) (KRAS geni) (Dizi Analizi) (Postnatal)	KRAS codon 12,13,61,146 mutations (Sequence analysis) (KRAS gene) (Dizi Analizi) (Postnatal)	KRAS	.	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
8380	NRAS Kodon 12, 13, 61, 146 Mutasyonu (Dizi Analizi) (NRAS geni) (Dizi Analizi) (Postnatal)	NRAS codon 12,13,61,146 mutations (Sequence analysis) (NRAS gene) (Dizi Analizi) (Postnatal)	NRAS	.	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
8381	Kufor-Rakeb Sendromu, 606693, Otozomal Resesif (Parkinsonizm, ATP13A2 Eksikliğine Bağlı) (ATP13A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kufor-Rakeb syndrome, 606693, Autosomal recessive (Parkinsonism due to ATP13A2 deficiency) (ATP13A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP13A2	ATP13A2, PARK9, KRPPD, SPG78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8383	Kuru, Yatkınlık, 245300 (Kuru) (PRNP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Kuru, susceptibility to, 245300 (Kuru) (PRNP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRNP	PRNP, PRIP, KURU, CJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8387	L-2-Hidroksiglutarik Asidüri, 236792, Otozomal Resesif; L2HGA (L-2-Hidroksi Glutarik Asidüri) (L2HGDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	L-2-hydroxyglutaric aciduria, 236792, Autosomal recessive; L2HGA (L-2-hydroxyglutaric aciduria) (L2HGDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	L2HGDH	L2HGDH, C14orf160, L2HGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8388	L-2-Hidroksiglutarik Asidüri, 236792, Otozomal Resesif; L2HGA (L-2-Hidroksi Glutarik Asidüri) (MLPA)	L-2-hydroxyglutaric aciduria, 236792, Autosomal recessive; L2HGA (L-2-hydroxyglutaric aciduria) (MLPA)	L2HGDH	L2HGDH, C14orf160, L2HGA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8389	L-2-Hidroksiglutarik Asidüri, 236792, Otozomal Resesif; L2HGA (L-2-Hidroksi Glutarik Asidüri) (Prenatal) (L2HGDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	L-2-hydroxyglutaric aciduria, 236792, Autosomal recessive; L2HGA (L-2-hydroxyglutaric aciduria) (L2HGDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	L2HGDH	L2HGDH, C14orf160, L2HGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8390	L-2-Hidroksiglutarik Asidüri, 236792, Otozomal Resesif; L2HGA (L-2-Hidroksi Glutarik Asidüri) (Prenatal) (MLPA)	L-2-hydroxyglutaric aciduria, 236792, Autosomal recessive; L2HGA (L-2-hydroxyglutaric aciduria) (Prenatal) (MLPA)	L2HGDH	L2HGDH, C14orf160, L2HGA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8391	L-Ferritin Eksikliği, Dominant ve Resesif, 615604, Otozomal Resesif, Otozomal Dominant; LFTD (L-Ferritin Eksikliği) (FTL geni) (Tüm Gen Dizi Analizi) (Postnatal)	L-ferritin deficiency, dominant and recessive, 615604, Autosomal recessive, Autosomal dominant; LFTD (L-ferritin deficiency) (FTL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTL	FTL, NBIA3, LFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8392	L-Treonin Dehidrogenaz, Psödogen; TDH (TDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	L-THREONINE DEHYDROGENASE, PSEUDOGENE; TDH (TDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TDH	TDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8393	L-Treonin Dehidrogenaz, Psödogen; TDH (Prenatal) (TDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	L-THREONINE DEHYDROGENASE, PSEUDOGENE; TDH (TDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TDH	TDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8395	Lakrimal Kanal Kusur, 149700, Otozomal Resesif; LCDD (Ailesel Konjenital Nazolakrimal Kanal Tıkanıklığı) (IGSF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lacrimal duct defect, 149700, Autosomal recessive; LCDD (Familial congenital nasolacrimal duct obstruction) (IGSF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGSF3	IGSF3, LCDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8396	Lakrimoaurikülodentodigital sendrom (LADD sendromu) (FGF10 5p13, FGFR2 10q26) (MLPA)	Lacrimoauriculodentodigital syndrome (LADD syndrome) (FGF10 5p13, FGFR2 10q26) (MLPA)	FGF10 5p13, FGFR2 10q26	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8397	Lakrimoaurikülodentodigital sendrom (LADD sendromu) (FGF10 5p13, FGFR2 10q26) (MLPA) (Prenatal)	Lacrimoauriculodentodigital syndrome (LADD syndrome) (FGF10 5p13, FGFR2 10q26) (MLPA) (Prenatal)	FGF10 5p13, FGFR2 10q26	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8398	Laktaz Eksikliği, Konjenital, 223000, Otozomal Resesif (Konjenital Laktaz Eksikliği) (LCT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lactase deficiency, congenital, 223000, Autosomal recessive (Congenital lactase deficiency) (LCT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LCT	LCT, LAC, LPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8399	Laktaz Eksikliği, Konjenital, 223000, Otozomal Resesif (Konjenital Laktaz Eksikliği) (Prenatal) (LCT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lactase deficiency, congenital, 223000, Autosomal recessive (Congenital lactase deficiency) (LCT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LCT	LCT, LAC, LPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8400	Laktaz Persistansı / Nonpersistans, 223100, Otozomal Dominant (MCM6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lactase persistence/nonpersistence, 223100, Autosomal dominant (MCM6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCM6	MCM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8403	Laktikasidemi, PDX1 Eksikliğine Bağlı, 245349, Otozomal Resesif; PDHXD (Piruvat Dehidrogenaz Eksikliği) (PDHX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lacticacidemia due to PDX1 deficiency, 245349, Autosomal recessive; PDHXD (Pyruvate dehydrogenase deficiency) (PDHX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDHX	PDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8404	Laktikasidemi, PDX1 Eksikliğine Bağlı, 245349, Otozomal Resesif; PDHXD (Piruvat Dehidrogenaz Eksikliği) (Prenatal) (PDHX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lacticacidemia due to PDX1 deficiency, 245349, Autosomal recessive; PDHXD (Pyruvate dehydrogenase deficiency) (PDHX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDHX	PDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8406	LADD Sendromu, 149730, Otozomal Dominant (Lakrimoaurikülodentodijital Sendrom) (FGF10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LADD syndrome, 149730, Autosomal dominant (Lacrimoauriculodentodigital syndrome) (FGF10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF10	FGF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8407	LADD Sendromu, 149730, Otozomal Dominant (Lakrimoaurikülodentodijital Sendrom) (MLPA)	LADD syndrome, 149730, Autosomal dominant (Lacrimoauriculodentodigital syndrome) (MLPA)	FGF10	FGF10	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8408	LADD Sendromu, 149730, Otozomal Dominant (Lakrimoaurikülodentodijital Sendrom) (Prenatal) (FGF10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	LADD syndrome, 149730, Autosomal dominant (Lacrimoauriculodentodigital syndrome) (FGF10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGF10	FGF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8409	LADD Sendromu, 149730, Otozomal Dominant (Lakrimoaurikülodentodijital Sendrom) (Prenatal) (MLPA)	LADD syndrome, 149730, Autosomal dominant (Lacrimoauriculodentodigital syndrome) (Prenatal) (MLPA)	FGF10	FGF10	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8410	LADD Sendromu, 149730, Otozomal Dominant; LADD (Lakrimoaurikülodentodijital Sendrom) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LADD syndrome, 149730, Autosomal dominant; LADD (Lacrimoauriculodentodigital syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8411	LADD Sendromu, 149730, Otozomal Dominant; LADD (Lakrimoaurikülodentodijital Sendrom) (MLPA)	LADD syndrome, 149730, Autosomal dominant; LADD (Lacrimoauriculodentodigital syndrome) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8412	LADD Sendromu, 149730, Otozomal Dominant; LADD (Lakrimoaurikülodentodijital Sendrom) (Prenatal) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	LADD syndrome, 149730, Autosomal dominant; LADD (Lacrimoauriculodentodigital syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8413	LADD Sendromu, 149730, Otozomal Dominant; LADD (Lakrimoaurikülodentodijital Sendrom) (Prenatal) (MLPA)	LADD syndrome, 149730, Autosomal dominant; LADD (Lacrimoauriculodentodigital syndrome) (Prenatal) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8414	LADD Sendromu, 149730, Otozomal Dominant (Lakrimoaurikülodentodijital Sendrom) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LADD syndrome,149730, autosomal dominant (Lacrimoauriculodentodigital syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8415	LADD Sendromu, 149730, Otozomal Dominant (Lakrimoaurikülodentodijital Sendrom) (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	LADD syndrome,149730, autosomal dominant (Lacrimoauriculodentodigital syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8416	Laing Distal Miyopati, 160500, Otozomal Dominant; MPD1 (Laing Erken Başlangıçlı Distal Miyopati) (MYH7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Laing distal myopathy, 160500, Autosomal dominant; MPD1 (Laing early-onset distal myopathy) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8418	Laing Distal Miyopati, 160500, Otozomal Dominant; MPD1 (Laing Erken Başlangıçlı Distal Miyopati) (Prenatal) (MYH7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Laing distal myopathy, 160500, Autosomal dominant; MPD1 (Laing early-onset distal myopathy) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8420	Lamb-Shaffer Sendromu, 616803, Otozomal Dominant (Gelişme ve Konuşma Gecikmesi, SOX5 Eksikliğine Bağlı) (SOX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lamb-Shaffer syndrome, 616803, Autosomal dominant (Developmental and speech delay due to SOX5 deficiency) (SOX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX5	SOX5, LAMSHF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8421	Lamb-Shaffer Sendromu, 616803, Otozomal Dominant (Gelişme ve Konuşma Gecikmesi, SOX5 Eksikliğine Bağlı) (Prenatal) (SOX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lamb-Shaffer syndrome, 616803, Autosomal dominant (Developmental and speech delay due to SOX5 deficiency) (SOX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX5	SOX5, LAMSHF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8427	Langer Mesomelik Displazi, 249700, Otozomal Resesif; LMD (Langer Mezomelik Displazi) (SHOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Langer mesomelic dysplasia, 249700, Autosomal recessive; LMD (Langer mesomelic dysplasia) (SHOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHOX	SHOX, GCFX, SS, PHOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8428	Langer Mesomelik Displazi, 249700, Otozomal Resesif; LMD (Langer Mezomelik Displazi) (MLPA)	Langer mesomelic dysplasia, 249700, Autosomal recessive; LMD (Langer mesomelic dysplasia) (MLPA)	SHOX	SHOX, GCFX, SS, PHOG	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8429	Langer Mesomelik Displazi, 249700, Otozomal Resesif; LMD (Langer Mezomelik Displazi) (Prenatal) (SHOX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Langer mesomelic dysplasia, 249700, Autosomal recessive; LMD (Langer mesomelic dysplasia) (SHOX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SHOX	SHOX, GCFX, SS, PHOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8430	Langer Mesomelik Displazi, 249700, Otozomal Resesif; LMD (Langer Mezomelik Displazi) (Prenatal) (MLPA)	Langer mesomelic dysplasia, 249700, Autosomal recessive; LMD (Langer mesomelic dysplasia) (Prenatal) (MLPA)	SHOX	SHOX, GCFX, SS, PHOG	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8432	Dil Gecikmesi ve DEHB / Kognitif Bozukluk, ± Kardiyak Aritmi, 617182, Otozomal Resesif; LADCI (GNB5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Language delay and ADHD/cognitive impairment with or without cardiac arrhythmia, 617182, Autosomal recessive; LADCI (GNB5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNB5	GNB5, GB5, IDDCA, LADCI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8433	Dil Gecikmesi ve DEHB / Kognitif Bozukluk, ± Kardiyak Aritmi, 617182, Otozomal Resesif; LADCI (Prenatal) (GNB5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Language delay and ADHD/cognitive impairment with or without cardiac arrhythmia, 617182, Autosomal recessive; LADCI (GNB5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNB5	GNB5, GB5, IDDCA, LADCI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8434	Laron Tipi Kısa Boy, 262500, Otozomal Resesif (Laron Sendromu) (GHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Laron dwarfism, 262500, Autosomal recessive (Laron syndrome) (GHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHR	GHR, GHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8435	Laron Tipi Kısa Boy, 262500, Otozomal Resesif (Laron Sendromu) (Prenatal) (GHR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Laron dwarfism, 262500, Autosomal recessive (Laron syndrome) (GHR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GHR	GHR, GHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8436	Larsen Sendromu, 150250, Otozomal Dominant; LRS (Larsen Sendromu, Otozomal Dominant) (FLNB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Larsen syndrome, 150250, Autosomal dominant; LRS (Autosomal dominant Larsen syndrome) (FLNB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8438	Larsen Sendromu, 150250, Otozomal Dominant; LRS (Larsen Sendromu, Otozomal Dominant) (Prenatal) (FLNB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Larsen syndrome, 150250, Autosomal dominant; LRS (Autosomal dominant Larsen syndrome) (FLNB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNB	FLNB, SCT, AOI, LRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Bl

8454	Lateral Meningosel Sendromu, 130720, Otozomal Dominant; LMNS (Lateral Meningosel Sendromu) (NOTCH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lateral meningocele syndrome, 130720, Autosomal dominant; LMNS (Lateral meningocele syndrome) (NOTCH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOTCH3	NOTCH3, CADASIL1, CASIL, IMF2, LMNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8456	Lateral Meningosel Sendromu, 130720, Otozomal Dominant; LMNS (Lateral Meningosel Sendromu) (Prenatal) (NOTCH3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lateral meningocele syndrome, 130720, Autosomal dominant; LMNS (Lateral meningocele syndrome) (NOTCH3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NOTCH3	NOTCH3, CADASIL1, CASIL, IMF2, LMNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8460	Latosterolosis, 607330, Otozomal Resesif (Latosterolozis) (SC5D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lathosterolosis, 607330, Autosomal recessive (Lathosterolosis) (SC5D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SC5D	SC5DL, ERG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8461	Latosterolosis, 607330, Otozomal Resesif (Latosterolozis) (Prenatal) (SC5D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lathosterolosis, 607330, Autosomal recessive (Lathosterolosis) (SC5D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SC5D	SC5DL, ERG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8463	Laurence-Moon Sendromu, 245800, Otozomal Resesif; LNMS (Laurence-Moon Sendromu) (PNPLA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Laurence-Moon syndrome, 245800, Autosomal recessive; LNMS (Laurence-Moon syndrome) (PNPLA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPLA6	PNPLA6, NTE, SPG39, NTEMND, BNHS, LNMS, OMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8464	Laurence-Moon Sendromu, 245800, Otozomal Resesif; LNMS (Laurence-Moon Sendromu) (Prenatal) (PNPLA6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Laurence-Moon syndrome, 245800, Autosomal recessive; LNMS (Laurence-Moon syndrome) (PNPLA6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNPLA6	PNPLA6, NTE, SPG39, NTEMND, BNHS, LNMS, OMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8465	Laurin-Sandrow Sendromu, 135750, Otozomal Dominant; LSS (Laurin-Sandrow Sendromu) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Laurin-Sandrow syndrome, 135750, Autosomal dominant; LSS (Laurin-Sandrow syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8466	Laurin-Sandrow Sendromu, 135750, Otozomal Dominant; LSS (Laurin-Sandrow Sendromu) (Prenatal) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Laurin-Sandrow syndrome, 135750, Autosomal dominant; LSS (Laurin-Sandrow syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8468	LCHAD Eksikliği, 609016, Otozomal Resesif (Uzun Zincirli 3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (HADHA geni) (Tüm Gen Dizi Analizi) (Postnatal)	LCHAD deficiency, 609016, Autosomal recessive (Long chain 3-hydroxyacyl-CoA dehydrogenase deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8469	LCHAD Eksikliği, 609016, Otozomal Resesif (Uzun Zincirli 3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (Prenatal) (HADHA geni) (Tüm Gen Dizi Analizi) (Prenatal)	LCHAD deficiency, 609016, Autosomal recessive (Long chain 3-hydroxyacyl-CoA dehydrogenase deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8470	LDL Kolesterol Seviyesi QTL2'nin, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (LDLR geni) (Tüm Gen Dizi Analizi) (Postnatal)	LDL cholesterol level QTL2, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (LDLR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDLR	LDLR, FHC, FH, LDLCQ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8471	LDL Kolesterol Seviyesi QTL2'nin, 143890, Otozomal Dominant (Homozigot Ailesel Hiperkolesterolemi) (MLPA)	LDL cholesterol level QTL2, 143890, Autosomal dominant (Homozygous familial hypercholesterolemia) (MLPA)	LDLR	LDLR, FHC, FH, LDLCQ2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8472	Kurşun Zehirlenmesi, Yatkınlık, 612740, Otozomal Resesif (ALAD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lead poisoning, susceptibility to, 612740, Autosomal recessive (ALAD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALAD	ALAD, ALADH, PBGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8473	Kurşun Zehirlenmesi, Yatkınlık, 612740, Otozomal Resesif (MLPA)	Lead poisoning, susceptibility to, 612740, Autosomal recessive (MLPA)	ALAD	ALAD, ALADH, PBGS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8474	Zayıflık, Kalıtsal (AGRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leanness, inherited (AGRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGRP	AGRP, ART, AGRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8475	Leber konjenital amarozu (LCA) paneli (Miks 1) (AIPL1 17p13, CRB1 1q31, CRX 19q13, RPE65 1q31) (MLPA)	Leber congenital amaurosis (LCA) panel (Mix 1) (AIPL1 17p13, CRB1 1q31, CRX 19q13, RPE65 1q31) (MLPA)	AIPL1 17p13, CRB1 1q31, CRX 19q13, RPE65 1q31		MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8478	Leber'in Konjenital Amarozu 1, 204000, Otozomal Resesif; LCA1 (Leber Konjenital Amaurozis) (GUCY2D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 1, 204000, Autosomal recessive; LCA1 (Leber congenital amaurosis) (GUCY2D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCY2D	GUCY2D, GUC2D, LCA1, CORD6, RCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8480	Leber'in Konjenital Amarozu 10, 611755; LCA10 (Leber Konjenital Amaurozis) (CEP290 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 10, 611755; LCA10 (Leber congenital amaurosis) (CEP290 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP290	CEP290, KIAA0373, 3H11AG, 3BTS5, SLSN6, LCA10, BBS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8482	Leber'in Konjenital Amarozu 11, 613837; LCA11 (Leber Konjenital Amaurozis) (IMPDH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 11, 613837; LCA11 (Leber congenital amaurosis) (IMPDH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPDH1	IMPDH1, RP10, LCA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8484	Leber'in Konjenital Amarozu 12, 610612, Otozomal Resesif; LCA12 (Leber Konjenital Amaurozis) (RD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 12, 610612, Autosomal recessive; LCA12 (Leber congenital amaurosis) (RD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RD3	RD3, LCA12, C1orf36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8485	Leber'in Konjenital Amarozu 13, 612712, Otozomal Resesif; LCA13 (Leber Konjenital Amaurozis) (RDH12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 13, 612712, Autosomal recessive; LCA13 (Leber congenital amaurosis) (RDH12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RDH12	RDH12, LCA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8487	Leber'in Konjenital Amarozu 14, 613341, Otozomal Resesif; LCA14 (Leber Konjenital Amaurozis) (LRAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 14, 613341, Autosomal recessive; LCA14 (Leber congenital amaurosis) (LRAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRAT	LRAT, LCA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8488	Leber'in Konjenital Amarozu 15, 613843, Otozomal Resesif; LCA15 (Leber Konjenital Amaurozis) (TULP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 15, 613843, Autosomal recessive; LCA15 (Leber congenital amaurosis) (TULP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TULP1	TULP1, RP14, LCA15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8489	Leber'in Konjenital Amarozu 16, 614186, Otozomal Resesif; LCA16 (Leber Konjenital Amaurozis) (KCNJ13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 16, 614186, Autosomal recessive; LCA16 (Leber congenital amaurosis) (KCNJ13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ13	KCNJ13, SVD, LCA16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8490	Leber'in Konjenital Amarozu 17, 615360, Otozomal Resesif; LCA17 (Leber Konjenital Amaurozis) (GDF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 17, 615360, Autosomal recessive; LCA17 (Leber congenital amaurosis) (GDF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF6	GDF6, MCOP4, KFS1, MCOPCB6, LCA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8491	Leber'in Konjenital Amarozu 18, 608133, Otozomal Resesif, Otozomal Dominant (Retinitis Pigmentoza) (PRPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 18, 608133, Autosomal recessive, Autosomal dominant (Retinitis pigmentosa) (PRPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPH2	PRPH2, DS, RP7, PRPH, AVMD, AOFMD, CACD2, MDBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8493	Leber'in Konjenital Amarozu 2, 204100, Otozomal Resesif; LCA2 (Leber Konjenital Amaurozis) (RPE65 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 2, 204100, Autosomal recessive; LCA2 (Leber congenital amaurosis) (RPE65 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPE65	RPE65, RP20, LCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8494	Leber'in Konjenital Amarozu 2, 204100, Otozomal Resesif; LCA2 (Leber Konjenital Amaurozis) (MLPA)	Leber congenital amaurosis 2, 204100, Autosomal recessive; LCA2 (Leber congenital amaurosis) (MLPA)	RPE65	RPE65, RP20, LCA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8495	Leber'in Konjenital Amarozu 3, 604232; LCA3 (Leber Konjenital Amaurozis) (SPATA7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 3, 604232; LCA3 (Leber congenital amaurosis) (SPATA7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPATA7	SPATA7, HSD3, LCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8496	Leber'in Konjenital Amarozu 4, 604393, Otozomal Resesif; LCA4 (Leber Konjenital Amaurozis) (AIPL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 4, 604393, Autosomal recessive; LCA4 (Leber konjenital amaurozis) (AIPL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIPL1	AIPL1, LCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8497	Leber'in Konjenital Amarozu 4, 604393, Otozomal Resesif; LCA4 (Leber Konjenital Amaurozis) (MLPA)	Leber congenital amaurosis 4, 604393, Autosomal recessive; LCA4 (Leber konjenital amaurozis) (MLPA)	AIPL1	AIPL1, LCA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8498	Leber'in Konjenital Amarozu 5, 604537; LCA5 (Leber Konjenital Amaurozis) (LCA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 5, 604537; LCA5 (Leber congenital amaurosis) (LCA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LCA5	LCA5, C6orf152	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8499	Leber'in Konjenital Amarozu 6, 613826; LCA6 (Leber Konjenital Amaurozis) (RPGRIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 6, 613826; LCA6 (Leber congenital amaurosis) (RPGRIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGRIP1	RPGRIP1, LCA6, CORD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8501	Leber'in Konjenital Amarozu 7, 613829; LCA7 (Leber Konjenital Amaurozis) (CRX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 7, 613829; LCA7 (Leber congenital amaurosis) (CRX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRX	CRX, CORD2, CRD, LCA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8502	Leber'in Konjenital Amarozu 7, 613829; LCA7 (Leber Konjenital Amaurozis) (MLPA)	Leber congenital amaurosis 7, 613829; LCA7 (Leber congenital amaurosis) (MLPA)	CRX	CRX, CORD2, CRD, LCA7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8503	Leber'in Konjenital Amarozu 8, 613835; LCA8 (Leber Konjenital Amaurozis) (CRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 8, 613835; LCA8 (Leber congenital amaurosis) (CRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRB1	CRB1, RP12, LCA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8504	Leber'in Konjenital Amarozu 8, 613835; LCA8 (Leber Konjenital Amaurozis) (MLPA)	Leber congenital amaurosis 8, 613835; LCA8 (Leber congenital amaurosis) (MLPA)	CRB1	CRB1, RP12, LCA8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8505	Leber'in Konjenital Amarozu 9, 608553, Otozomal Resesif; LCA9 (Leber Konjenital Amaurozis) (NMNAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leber congenital amaurosis 9, 608553, Autosomal recessive; LCA9 (Leber congenital amaurosis) (NMNAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NMNAT1	NMNAT1, NMNAT, PNAT1, LCA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8509	Lesitin: Kolesterol Açiltransferaz Eksikliği - Norum Hastalığı, 245900, Otozomal Resesif (LCAT Eksikliği) (LCAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	LECITHIN:CHOLESTEROL ACYLTRANSFERASE DEFICIENCY - Norum disease, 245900, Autosomal recessive (LCAT deficiency) (LCAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LCAT	LCAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8510	Lesitin: Kolesterol Açiltransferaz Eksikliği - Norum Hastalığı, 245900, Otozomal Resesif (LCAT Eksikliği) (Prenatal) (LCAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	LECITHIN:CHOLESTEROL ACYLTRANSFERASE DEFICIENCY - Norum disease, 245900, Autosomal recessive (LCAT deficiency) (LCAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LCAT	LCAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8511	Sol Ventrikül Noncompaction 1, ± Konjenital Kalp Kusurları, 604169, Otozomal Dominant; LVNC1 (Sol Ventrikül Noncompaction) (DTNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 1, with or without congenital heart defects, 604169, Autosomal dominant; LVNC1 (Left ventricular noncompaction) (DTNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DTNA	DTNA, D18S892E, DRP3, LVNC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8512	Sol Ventrikül Noncompaction 10, 615396, Otozomal Dominant; LVNC10 (Sol Ventrikül Noncompaction) (MYBPC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 10, 615396, Autosomal dominant; LVNC10 (Left ventricular noncompaction) (MYBPC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYBPC3	MYBPC3, CMH4, CMD1MM, LVNC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8515	Sol Ventrikül Noncompaction 3, 601493, Otozomal Dominant (Sol Ventrikül Noncompaction) (LDB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 3, 601493, Autosomal dominant (Left ventricular noncompaction) (LDB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDB3	LDB3, ZASP, CYPHER, KIAA01613, MFM4, CMD1C. CMH24. LVNC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8516	Sol Ventrikül Noncompaction 4, 613424, Otozomal Dominant (Ailesel İzole Dilate Kardiyomiyopati) (ACTC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 4, 613424, Autosomal dominant (Familial isolated dilated cardiomyopathy) (ACTC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTC1	ACTC1, CMD1R, CMH11, ASD5, LVNC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8517	Sol Ventrikül Noncompaction 5, 613426, Otozomal Dominant (Sol Ventrikül Noncompaction) (MYH7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 5, 613426, Autosomal dominant (Left ventricular noncompaction) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8519	Sol Ventrikül Noncompaction 6, 601494, Otozomal Dominant (Sol Ventrikül Noncompaction) (TNNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 6, 601494, Autosomal dominant (Left ventricular noncompaction) (TNNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNT2	TNNT2, CMH2, CMD1D, RCM3, LVNC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8521	Sol Ventrikül Noncompaction 7, 615092, Otozomal Dominant; LVNC7 (Sol Ventrikül Noncompaction) (MIB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 7, 615092, Autosomal dominant; LVNC7 (Left ventricular noncompaction) (MIB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MIB1	MIB1, MIB, DIP1, KIAA1323, LVNC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8522	Sol Ventrikül Noncompaction 8, 615373, Otozomal Dominant; LVNC8 (Sol Ventrikül Noncompaction) (PRDM16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 8, 615373, Autosomal dominant; LVNC8 (Left ventricular noncompaction) (PRDM16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRDM16	PRDM16, MEL1, LVNC8, CMD1LL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8523	Sol Ventrikül Noncompaction 9, 611878, Otozomal Dominant (Sol Ventrikül Noncompaction) (TPM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left ventricular noncompaction 9, 611878, Autosomal dominant (Left ventricular noncompaction) (TPM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM1	TPM1, CMH3, CMD1Y , LVNC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8524	Sağ-Sol Eksen Malformasyonlar (LEFTY2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Left-right axis malformations (LEFTY2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEFTY2	EBAF, TGFB4, LEFTY2, LEFTA, LEFTYA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8525	Sağ-Sol Eksen Malformasyonlar (Prenatal) (LEFTY2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Left-right axis malformations (LEFTY2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LEFTY2	EBAF, TGFB4, LEFTY2, LEFTA, LEFTYA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8528	Legg-Calve-Perthes Hastalığı, 150600, Otozomal Dominant; LCPD (Legg-Calvé-Perthes Hastalığı) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Legg-Calve-Perthes disease, 150600, Autosomal dominant; LCPD (Legg-Calvé-Perthes disease) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8529	Legg-Calve-Perthes Hastalığı, 150600, Otozomal Dominant; LCPD (Legg-Calvé-Perthes Hastalığı) (MLPA)	Legg-Calve-Perthes disease, 150600, Autosomal dominant; LCPD (Legg-Calvé-Perthes disease) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8530	Lejyoner Hastalığı, Yatkınlık, 608556 (TLR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Legionaire disease, susceptibility to, 608556 (TLR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR5	TLR5, TIL3, SLEB1, MELIOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8531	Legius Sendromu, 611431, Otozomal Dominant (Legius Sendromu) (SPRED1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Legius syndrome, 611431, Autosomal dominant (Legius syndrome) (SPRED1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPRED1	SPRED1, NFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8533	Leigh Sendromu, Sitokrom C Oksidaz Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (COX15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome due to cytochrome c oxidase deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (COX15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX15	COX15, CEMCOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8534	Leigh Sendromu, Sitokrom C Oksidaz Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (COX15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome due to cytochrome c oxidase deficiency, 256000, Autosomal recessive, Mitochondr

8540	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (NDUFAF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFAF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFAF6	NDUFAF6, C8orf38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8541	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (NDUFA9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFA9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFA9	NDUFA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8542	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (NDUFA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFA2	NDUFA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8543	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (FOXRED1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (FOXRED1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXRED1	FOXRED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8544	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFS8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFS8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS8	NDUFS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8545	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFAF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFAF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFAF6	NDUFAF6, C8orf38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8546	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFA9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFA9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFA9	NDUFA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8547	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFA2	NDUFA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8548	Leigh Sendromu, Mitokondriyal Kompleks 1 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (FOXRED1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome due to mitochondrial complex I deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (FOXRED1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXRED1	FOXRED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8549	Leigh Sendromu, Mitokondriyal COX4 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (COX10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome due to mitochondrial COX4 deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (COX10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX10	COX10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8550	Leigh Sendromu, Mitokondriyal COX4 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (COX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome due to mitochondrial COX4 deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (COX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX10	COX10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8552	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (NDUFS7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFS7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFS7	NDUFS7, PSST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8553	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (NDUFS4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFS4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFS4	NDUFS4, AQDQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8554	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (NDUFAF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFAF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFAF2	NDUFAF2, NDUFA12L, MMTN, B17.2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8555	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (NDUFA10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFA10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFA10	NDUFA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8557	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFS7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFS7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS7	NDUFS7, PSST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8558	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFS4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFS4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS4	NDUFS4, AQDQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8559	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFAF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFAF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFAF2	NDUFAF2, NDUFA12L, MMTN, B17.2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8560	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (NDUFA10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (NDUFA10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFA10	NDUFA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8561	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal; LS (Leigh Sendromu) (BCS1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial; LS (Leigh syndrome) (BCS1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCS1L	BCS1L, FLNMS, GRACILE, BJS, PTD, MC3DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8562	Leigh Sendromu, 256000, Otozomal Resesif, Mitokondriyal; LS (Leigh Sendromu) (Prenatal) (BCS1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome, 256000, Autosomal recessive, Mitochondrial; LS (Leigh syndrome) (BCS1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCS1L	BCS1L, FLNMS, GRACILE, BJS, PTD, MC3DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8563	Leigh Sendromu, COX 4 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (SURF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome, due to COX IV deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (SURF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SURF1	SURF1, CMT4K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8564	Leigh Sendromu, COX 4 Eksikliğine Bağlı, 256000, Otozomal Resesif, Mitokondriyal (Leigh Sendromu) (Prenatal) (SURF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome, due to COX IV deficiency, 256000, Autosomal recessive, Mitochondrial (Leigh syndrome) (SURF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SURF1	SURF1, CMT4K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8565	Leigh Sendromu, Fransız-Kanada Tipi, 220111, Otozomal Resesif; LSFC (Konjenital Laktik Asidoz, Saguenay-Lac-Saint-Jean Tipi) (LRPPRC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leigh syndrome, French-Canadian type, 220111, Autosomal recessive; LSFC (Congenital lactic acidosis, Saguenay-Lac-Saint-Jean type) (LRPPRC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRPPRC	LRPPRC, LRP130, LSFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8566	Leigh Sendromu, Fransız-Kanada Tipi, 220111, Otozomal Resesif; LSFC (Konjenital Laktik Asidoz, Saguenay-Lac-Saint-Jean Tipi) (Prenatal) (LRPPRC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leigh syndrome, French-Canadian type, 220111, Autosomal recessive; LSFC (Congenital lactic acidosis, Saguenay-Lac-Saint-Jean type) (LRPPRC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRPPRC	LRPPRC, LRP130, LSFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8568	Leiomyoma, Uterin, Somatik, 150699 (HMGA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leiomyoma, uterine, somatic, 150699 (HMGA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMGA2	HMGA2, HMGIC, BABL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120			60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
8570	Leiomyomatozis ve Renal Hücre Kanseri, 150800, Otozomal Dominant; HLRCC (Kalıtsal Leyomiyomatozis ve Renal Hücreli Kanseri) (FH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leiomyomatosis and renal cell cancer, 150800, Autosomal dominant; HLRCC (Hereditary leiomyomatosis and renal cell cancer) (FH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FH	FH, HLRCC, MCUL1, FMRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8578	Lenz-Majewski Hiperostotik Cücelik, 151050, Otozomal Dominant; LMHD (Lenz-Majewski Hiperostotik Dwarfizm) (PTDSS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lenz-Majewski hyperostotic dwarfism, 151050, Autosomal dominant; LMHD (Lenz-Majewski hyperostotic dwarfism) (PTDSS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTDSS1	PTDSS1, PSS1, KIAA0024, LMHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8579	Lenz-Majewski Hiperostotik Cücelik, 151050, Otozomal Dominant; LMHD (Lenz-Majewski Hiperostotik Dwarfizm) (PTDSS1 geni) (Prenatal)	Lenz-Majewski hyperostotic dwarfism, 151050, Autosomal dominant; LMHD (Lenz-Majewski hyperostotic dwarfism) (PTDSS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTDSS1	PTDSS1, PSS1, KIAA0024, LMHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8580	LEOPARD Sendromu 1, 151100, Otozomal Dominant; LPRD1 (Noonan Sendromu- Multipl Lentijinli) (PTPN11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LEOPARD syndrome 1, 151100, Autosomal dominant; LPRD1 (Noonan syndrome with multiple lentigines) (PTPN11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPN11	PTPN11, PTP2C, SHP2, NS1, JMML, METCDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8581	LEOPARD Sendromu 1, 151100, Otozomal Dominant; LPRD1 (Noonan Sendromu- Multipl Lentijinli) (Prenatal) (PTPN11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	LEOPARD syndrome 1, 151100, Autosomal dominant; LPRD1 (Noonan syndrome with multiple lentigines) (PTPN11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTPN11	PTPN11, PTP2C, SHP2, NS1, JMML, METCDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8582	LEOPARD Sendromu 2, 611554; LPRD2 (Noonan Sendromu- Multipl Lentijinli) (RAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LEOPARD syndrome 2, 611554; LPRD2 (Noonan syndrome with multiple lentigines) (RAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAF1	RAF1, CRAF, NS5, CMD1NN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8583	LEOPARD Sendromu 2, 611554; LPRD2 (Noonan Sendromu- Multipl Lentijinli) (Prenatal) (RAF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	LEOPARD syndrome 2, 611554; LPRD2 (Noonan syndrome with multiple lentigines) (RAF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAF1	RAF1, CRAF, NS5, CMD1NN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8584	LEOPARD Sendromu 3, 613707, Otozomal Dominant; LPRD3 (Noonan Sendromu- Multipl Lentijinli) (BRAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	LEOPARD syndrome 3, 613707, Autosomal dominant; LPRD3 (Noonan syndrome with multiple lentigines) (BRAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8585	LEOPARD Sendromu 3, 613707, Otozomal Dominant; LPRD3 (Noonan Sendromu- Multipl Lentijinli) (Prenatal) (BRAF geni) (Tüm Gen Dizi Analizi) (Prenatal)	LEOPARD syndrome 3, 613707, Autosomal dominant; LPRD3 (Noonan syndrome with multiple lentigines) (BRAF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8586	Leprechaunism, 246200, Otozomal Resesif (Lepreçaunizm) (Donohue Sendromu) (INSR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leprechaunism, 246200, Autosomal recessive (Leprechaunism) (DONOHUE SYNDROME) (INSR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INSR	INSR, HHF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8587	Leprechaunism, 246200, Otozomal Resesif (Lepreçaunizm) (Donohue Sendromu) (Prenatal) (INSR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leprechaunism, 246200, Autosomal recessive (Leprechaunism) (DONOHUE SYNDROME) (INSR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	INSR	INSR, HHF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8589	Lepra, Karşı Koruma, 613223 (Lepra) (TLR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leprosy, protection against, 613223 (Leprosy) (TLR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR1	TLR1, TIL, LPRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8590	Lepra Yatkınlık, 246300, Otozomal Dominant; LPRS3 (Lepra) (TLR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leprosy, susceptibility to, 246300, Autosomal dominant; LPRS3 (Leprosy) (TLR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR2	TLR2, TIL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8591	Lepra, Yatkınlık, 4, 610988; LPRS4 (Lepra) (LTA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leprosy, susceptibility to, 4, 610988; LPRS4 (Leprosy) (LTA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTA	LTA, TNFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8592	Lepra Yatkınlık, 5, 613223; LPRS5 (Lepra) (TLR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leprosy, susceptibility to, 5, 613223; LPRS5 (Leprosy) (TLR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR1	TLR1, TIL, LPRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8594	Lepra, Yatkınlık, 607572; LPRS2 (Lepra) (PRKN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leprosy, susceptibility to, 607572; LPRS2 (Leprosy) (PRKN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKN	PRKN, PARK2, PDJ, LPRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8595	Leptin Eksikliği Veya Disfonksiyonu; Lepd (Obezite, Konjenital Leptin Eksikliğine Bağlı) (LEP geni) (Tüm Gen Dizi Analizi) (Postnatal)	LEPTIN DEFICIENCY OR DYSFUNCTION; LEPD (Obesity due to congenital leptin deficiency) (LEP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEP	LEP, OB, LEPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8596	Leptin Eksikliği Veya Disfonksiyonu; Lepd (Obezite, Konjenital Leptin Eksikliğine Bağlı) (MLPA)	LEPTIN DEFICIENCY OR DYSFUNCTION; LEPD (Obesity due to congenital leptin deficiency) (MLPA)	LEP	LEP, OB, LEPD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8598	Leri Pleonosteoz Kromozom 8q22.1 Duplikasyon Sendromu, 151200, Otozomal Dominant (Leri Pleonosteozis) (2200)	Leri pleonosteosis chromosome 8q22.1 duplication syndrome, 151200, Autosomal dominant (Leri pleonosteosis) (440)	.	DUP8q22.1, C8DUPq22.1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120			60	Postnatal	EDTA Blood Sample and Heparinized blood sample
8599	Leri-Weill Diskondrosteozis, 127300, Otozomal Dominant; LWD (Leri-Weill Diskondrosteoz) (SHOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leri-Weill dyschondrosteosis, 127300, Autosomal dominant; LWD (Léri-Weill dyschondrosteosis) (SHOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHOX	SHOX, GCFX, SS, PHOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8600	Leri-Weill Diskondrosteozis, 127300, Otozomal Dominant; LWD (Leri-Weill Diskondrosteoz) (MLPA)	Leri-Weill dyschondrosteosis, 127300, Autosomal dominant; LWD (Léri-Weill dyschondrosteosis) (MLPA)	SHOX	SHOX, GCFX, SS, PHOG	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8602	Lesch-Nyhan Sendromu, 300322, X'e Bağlı Resesif; LNS (Lesch-Nyhan Sendromu) (HPRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lesch-Nyhan syndrome, 300322, X-linked recessive; LNS (Lesch-Nyhan syndrome) (HPRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPRT1	HPRT1, HPRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8603	Lesch-Nyhan Sendromu, 300322, X'e Bağlı Resesif; LNS (Lesch-Nyhan Sendromu) (MLPA)	Lesch-Nyhan syndrome, 300322, X-linked recessive; LNS (Lesch-Nyhan syndrome) (MLPA)	HPRT1	HPRT1, HPRT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8604	Lesch-Nyhan Sendromu, 300322, X'e Bağlı Resesif; LNS (Lesch-Nyhan Sendromu) (Prenatal) (HPRT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lesch-Nyhan syndrome, 300322, X-linked recessive; LNS (Lesch-Nyhan syndrome) (HPRT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPRT1	HPRT1, HPRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDT

8611	Letal Konjenital Kontraktür Sendromu 1, 253310, Otozomal Resesif; LCCS1 (Letal Konjenital Kontraktür Sendromu Tip 1) (Prenatal) (GLE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome type 1, 253310, Autosomal recessive; LCCS1 (Lethal congenital contracture syndrome type 1) (GLE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLE1	GLE1, GLE1L, LCCS, LCCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8612	Letal Konjenital Kontraktür Sendromu 10, 617022, Otozomal Resesif; LCCS10 (NEK9 İle İlişkili Letal İskelet Displazisi) (NEK9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 10, 617022, Autosomal recessive; LCCS10 (NEK9-related lethal skeletal dysplasia) (NEK9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEK9	NEK9, NERCC1, LCCS10, APUG, NC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8613	Letal Konjenital Kontraktür Sendromu 10, 617022, Otozomal Resesif; LCCS10 (NEK9 İle İlişkili Letal İskelet Displazisi) (Prenatal) (NEK9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 10, 617022, Autosomal recessive; LCCS10 (NEK9-related lethal skeletal dysplasia) (NEK9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEK9	NEK9, NERCC1, LCCS10, APUG, NC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8614	Letal Konjenital Kontraktür Sendromu 11, 617194, Otozomal Resesif; LCCS11 (GLDN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 11, 617194, Autosomal recessive; LCCS11 (GLDN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLDN	GLDN, CRGL2, LCCS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8615	Letal Konjenital Kontraktür Sendromu 11, 617194, Otozomal Resesif; LCCS11 (Prenatal) (GLDN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 11, 617194, Autosomal recessive; LCCS11 (GLDN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLDN	GLDN, CRGL2, LCCS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8616	Letal Konjenital Kontraktür Sendromu 4, 614915, Otozomal Resesif; LCCS4 (Letal Konjenital Kontraktürü Sendromu Tip 3) (MYBPC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 4, 614915, Autosomal recessive; LCCS4 (Lethal congenital contracture syndrome type 3) (MYBPC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYBPC1	MYBPC1, LCCS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8617	Letal Konjenital Kontraktür Sendromu 4, 614915, Otozomal Resesif; LCCS4 (Letal Konjenital Kontraktürü Sendromu Tip 3) (Prenatal) (MYBPC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 4, 614915, Autosomal recessive; LCCS4 (Lethal congenital contracture syndrome type 3) (MYBPC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYBPC1	MYBPC1, LCCS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8618	Letal Konjenital Kontraktür Sendromu 5, 615368, Otozomal Resesif; LCCS5 (Fetal Akinezi-Beyin ve Retinal Kanama Sendromu) (DNM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 5, 615368, Autosomal recessive; LCCS5 (Fetal akinesia-cerebral and retinal hemorrhage syndrome) (DNM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNM2	DNM2, CMTDIB, CMTDI1, CMT2M, LCCS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8619	Letal Konjenital Kontraktür Sendromu 5, 615368, Otozomal Resesif; LCCS5 (Fetal Akinezi-Beyin ve Retinal Kanama Sendromu) (Prenatal) (DNM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 5, 615368, Autosomal recessive; LCCS5 (Fetal akinesia-cerebral and retinal hemorrhage syndrome) (DNM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNM2	DNM2, CMTDIB, CMTDI1, CMT2M, LCCS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8620	Letal Konjenital Kontraktipi Sendromu 6, 616248, Otozomal Resesif; LCCS6 (ZBTB42 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 6, 616248, Autosomal recessive; LCCS6 (ZBTB42 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZBTB42	ZBTB42, ZNF925, LCCS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8621	Letal Konjenital Kontraktipi Sendromu 6, 616248, Otozomal Resesif; LCCS6 (Prenatal) (ZBTB42 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 6, 616248, Autosomal recessive; LCCS6 (ZBTB42 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZBTB42	ZBTB42, ZNF925, LCCS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8622	Letal Konjenital Kontraktür Sendromu 7, 616286, Otozomal Resesif; LCCS7 (Hipomiyelinasyon Nöropatisi-Artrogrifozis Sendromu) (CNTNAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 7, 616286, Autosomal recessive; LCCS7 (Hypomyelination neuropathy-arthrogryposis syndrome) (CNTNAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNTNAP1	CNTNAP1, CASPR, P190	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8623	Letal Konjenital Kontraktür Sendromu 7, 616286, Otozomal Resesif; LCCS7 (Hipomiyelinasyon Nöropatisi-Artrogrifozis Sendromu) (Prenatal) (CNTNAP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 7, 616286, Autosomal recessive; LCCS7 (Hypomyelination neuropathy-arthrogryposis syndrome) (CNTNAP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CNTNAP1	CNTNAP1, CASPR, P190	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8624	Letal Konjenital Kontraktür Sendromu 8, 616287, Otozomal Resesif; LCCS8 (Hipomiyelinasyon Nöropatisi-Artrogrifozis Sendromu) (ADCY6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 8, 616287, Autosomal recessive; LCCS8 (Hypomyelination neuropathy-arthrogryposis syndrome) (ADCY6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADCY6	ADCY6, LCCS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8625	Letal Konjenital Kontraktür Sendromu 8, 616287, Otozomal Resesif; LCCS8 (Hipomiyelinasyon Nöropatisi-Artrogrifozis Sendromu) (ADCY6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 8, 616287, Autosomal recessive; LCCS8 (Hypomyelination neuropathy-arthrogryposis syndrome) (ADCY6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADCY6	ADCY6, LCCS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8626	Letal Konjenital Kontraktür Sendromu 9, 616503, Otozomal Resesif; LCCS9 (ADGRG6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lethal congenital contracture syndrome 9, 616503, Autosomal recessive; LCCS9 (ADGRG6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRG6	ADGRG6, PR126, VIGR, LCCS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8627	Letal Konjenital Kontraktür Sendromu 9, 616503, Otozomal Resesif; LCCS9 (Prenatal) (ADGRG6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lethal congenital contracture syndrome 9, 616503, Autosomal recessive; LCCS9 (ADGRG6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADGRG6	ADGRG6, PR126, VIGR, LCCS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8631	Lösemi, Akut Lenfoblastik, 613065 (Acute Lymphoblastic Leukemia) (NBN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute lymphoblastic, 613065 (Nijmegen breakage syndrome) (NBN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NBN	NBN, NBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8632	Lösemi, Akut Lenfoblastik, Somatik, 613065 (Akut Lenfoblastik Lösemi) (GNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute lymphoblastic, somatic, 613065 (Acute lymphoblastic leukemia) (GNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNB1	GNB1, MRD42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8633	Lösemi, Akut Lenfoblastik, Somatik, 613065 (Akut Lenfoblastik Lösemi) (FLT3 geni) (Ekzon14 - 20) (Postnatal)	Leukemia, acute lymphoblastic, somatic, 613065 (Acute lymphoblastic leukemia) (FLT3 gene) (Sequence Analysis) (Postnatal)	FLT3	FLT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8635	Lösemi, Akut Lenfoblastik, Yatkınlık, 3, 615545; ALL3 (Prekürsör B-Hücreli Akut Lenfoblastik Lösemi) (PAX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute lymphoblastic, susceptibility to, 3, 615545; ALL3 (Precursor B-cell acute lymphoblastic leukemia) (PAX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX5	PAX5, BSAP, ALL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8640	Lösemi, Akut Myeloid (NPM1 geni) (Tüm Gen - Dizi Analizi) (NPM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid (NPM1 gen) (All coding exons - Sequence analysis) (NPM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPM1	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow
8641	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (TERT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (TERT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERT	TERT, TCS1, EST2, DKCA2, DKCB4, PFBMFT1, CMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8642	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (SH3GL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (SH3GL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH3GL1	SH3GL1, EEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8643	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (RUNX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (RUNX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RUNX1	RUNX1, CBFA2, AML1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8644	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (NSD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (NSD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSD3	WHSC1L1, NSD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8645	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (NSD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (NSD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSD1	NSD1, ARA267, STO, SOTOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8646	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (MLLT10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (MLLT10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLLT10	AF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8647	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (MLF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (MLF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLF1	MLF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8648	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (LPP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (LPP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPP	LPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8649	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8650	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (KIT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (KIT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIT	KIT, PBT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8651	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (CHIC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (CHIC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHIC2	CHIC2, BTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8653	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Akut Miyeloid Lösemi) (MLPA)	Leukemia, acute myeloid, 601626, Autosomal dominant (Acute myeloid leukemia) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8654	Lösemi, Akut Miyeloid, 601626, Otozomal Dominant (Sınıflandırılmamış Akut Miyeloid Lösemi) (CEBPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, 601626, Autosomal dominant (Unclassified acute myeloid leukemia) (CEBPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEBPA	CEBPA, CEBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8656	Lösemi, Akut Miyeloid, Hayatta Kalmada Azalma, Somatik, 601626 (Sınıflandırılmamış Akut Miyeloid Lösemi) (FLT3 geni) (Ekzon14 - 20) (Postnatal)	Leukemia, acute myeloid, reduced survival in, somatic, 601626 (Unclassified acute myeloid leukemia) (FLT3 gene) (Sequence Analysis) (Postnatal)	FLT3	FLT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8657	Lösemi, Akut Miyeloid, Somatik, 601626 (Akut Miyeloid Lösemi-Tekrarlayan Genetik Bozukluk) V617F Mutasyonu ve (Ekzon 12-14) (JAK2 geni) (Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, somatic, 601626 (Acute myeloid leukemia with recurrent genetic abnormality) V617F Mutation and (Exon 12-14) (JAK2 gene) (Dizi Analizi) (Postnatal)	JAK2	JAK2, THCYT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8658	Lösemi, Akut Miyeloid, Somatik, 601626 (Akut Miyeloid Lösemi) (PICALM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, somatic, 601626 (Acute myeloid leukemia) (PICALM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PICALM	PICALM, CALM, CLTH, LAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8659	Lösemi, Akut Miyeloid, Somatik, 601626 (Akut Miyeloid Lösemi) (NPM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, somatic, 601626 (Acute myeloid leukemia) (NPM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPM1	NPM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8660	Lösemi, Akut Miyeloid, Somatik, 601626 (Akut Miyeloid Lösemi) (ETV6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, somatic, 601626 (Acute myeloid leukemia) (ETV6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ETV6	ETV6, TEL, THC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8661	Lösemi, Akut Miyeloid, Somatik, 601626 (Sınıflandırılmamış Akut Miyeloid Lösemi) (NUP214 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, somatic, 601626 (Unclassified acute myeloid leukemia) (NUP214 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUP214	NUP214, D9S46E, CAN, CAIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8662	Lösemi, Akut Miyeloid, Somatik, 601626 (Sınıflandırılmamış Akut Miyeloid Lösemi) (Ekzon14 - 20) (FLT3 geni) (Postnatal)	Leukemia, acute myeloid, somatic, 601626 (Unclassified acute myeloid leukemia) (FLT3 gene) (Sequence Analysis) (Postnatal)	FLT3	FLT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8663	Lösemi, Akut Miyeloid, Somatik, 601626 (Sınıflandırılmamış Akut Miyeloid Lösemi) (CEBPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, somatic, 601626 (Unclassified acute myeloid leukemia) (CEBPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEBPA	CEBPA, CEBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8664	Lösemi, Akut Miyeloid, Yatkınlık, 601626, Otozomal Dominant (Sınıflandırılmamış Akut Miyeloid Lösemi) (GATA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, susceptibility to, 601626, Autosomal dominant (Unclassified acute myeloid leukemia) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8666	Lösemi, Akut Miyeloid, Tedavi İle İlişkili (SEPT9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, therapy-related (SEPT9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEPT9	SEPT9, MSF, MSF1, NAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8667	Lösemi, Akut Miyeloid, Eozinofili (ABL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute myeloid, with eosinophilia (ABL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABL2	ABL2, ABLL, ARG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8668	Lösemi, Akut Miyeloid; Aml (Akut Miyeloid Lösemi) (GATA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LEUKEMIA, ACUTE MYELOID; AML (Acute myeloid leukemia) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8670	Lösemi, Akut Non-Lenfositik, 125264 (DEK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute nonlymphocytic, 125264 (DEK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DEK	DEK, D6S231E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8671	Lösemi, Akut Pre-B-Hücresi, 176310 (PBX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute pre-B-cell, 176310 (PBX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PBX1	PBX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8672	Lösemi, Akut Promiyelositik, 612376; APL (Akut Promiyelositik Lösemi) (RARA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute promyelocytic, 612376; APL (Acute promyelocytic leukemia) (RARA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RARA	RARA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8673	Lösemi, Akut Promiyelositik, PL2F / RARA Tipi (ZBTB16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute promyelocytic, PL2F/RARA type (ZBTB16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZBTB16	ZBTB16, ZNF145, PLZF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8674	Lösemi, Akut Promiyelositik, PML / RARA Tipi (PML geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute promyelocytic, PML/RARA type (PML gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PML	PML, MYL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8675	Lösemi, Akut Promiyelositik, Somatik, 102578 (STAT5B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute promyelocytic, somatic, 102578 (STAT5B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAT5B	STAT5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8676	Lösemi, Akut Promiyelositik, Somatik, 612376 (Akut Promiyelositik Lösemi) (NUMA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, acute promyelocytic, somatic, 612376 (Acute promyelocytic leukemia) (NUMA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUMA1	NUMA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8677	Lösemi, Akut T Hücresi

8696	Lösemi, T-Hücresi Akut Lenfoblastoid, 151440 (LYL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, T-cell acute lymphoblastoid, 151440 (LYL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LYL1	LYL1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8697	Lösemi, T-Hücreli Akut Lenfositik, Somatik, 613065 (Akut Lenfoblastik Lösemi) (TAL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, T-cell acute lymphocytic, somatic, 613065 (Acute lymphoblastic leukemia) (TAL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAL2	TAL2	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8698	Lösemi, T-Hücreli Akut Lenfositik, Somatik, 613065 (Akut Lenfoblastik Lösemi) (TAL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia, T-cell acute lymphocytic, somatic, 613065 (Acute lymphoblastic leukemia) (TAL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAL1	TAL1, TCL5, SCL	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
8700	Lösemi / Lenfoma, B Hücreli, 2 (BCL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia/lymphoma, B-cell, 2 (BCL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL2	BCL2	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8701	Lösemi / Lenfoma, B-Hücresi, 3, 109560 (BCL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia/lymphoma, B-cell, 3, 109560 (BCL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL3	BCL3	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8703	Lösemi / Lenfoma, T-Hücreli, 186960 (TCL1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia/lymphoma, T-cell, 186960 (TCL1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCL1A	TCL1A, TCL1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8704	Lösemi / Lenfoma, T-Hücreli, 603769 (TCL1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukemia/lymphoma, T-cell, 603769 (TCL1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCL1B	TCL1B, TML1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8705	Lökosit Adezyon Eksikliği, 116920, Otozomal Resesif; LAD (Lökosit Adezyon Eksikliği) (ITGB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukocyte adhesion deficiency, 116920, Autosomal recessive; LAD (Leukocyte adhesion deficiency) (ITGB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB2	ITGB2, CD18, LCAMB, LAD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8706	Lökosit Adezyon Eksikliği, 116920, Otozomal Resesif; LAD (Lökosit Adezyon Eksikliği) (Prenatal) (ITGB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukocyte adhesion deficiency, 116920, Autosomal recessive; LAD (Leukocyte adhesion deficiency) (ITGB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGB2	ITGB2, CD18, LCAMB, LAD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8707	Lökosit Adezyon Eksikliği, Tip 3, 612840, Otozomal Resesif; LAD3 (Lökosit Adezyon Eksikliği) (FERMT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukocyte adhesion deficiency, type III, 612840, Autosomal recessive; LAD3 (Leukocyte adhesion deficiency) (FERMT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FERMT3	KIND3, URP2, MIG2B, FERMT3	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8708	Lökosit Adezyon Eksikliği, Tip 3, 612840, Otozomal Resesif; LAD3 (Lökosit Adezyon Eksikliği) (Prenatal) (FERMT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukocyte adhesion deficiency, type III, 612840, Autosomal recessive; LAD3 (Leukocyte adhesion deficiency) (FERMT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FERMT3	KIND3, URP2, MIG2B, FERMT3	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8710	Lökodistrofi, Kazanılmış Mikrosefali, ± Distoni 616763, Otozomal Resesif (PLEKHG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy and acquired microcephaly with or without dystonia, 616763, Autosomal recessive (PLEKHG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLEKHG2	PLEKHG2, CLG, LDAMD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8711	Lökodistrofi, Kazanılmış Mikrosefali, ± Distoni 616763, Otozomal Resesif (Prenatal) (PLEKHG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy and acquired microcephaly with or without dystonia, 616763, Autosomal recessive (PLEKHG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLEKHG2	PLEKHG2, CLG, LDAMD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8713	Lökodistrofi paneli (LMNB1 5q23.2, PLP1 Xq22.2, NOTCH3 19p13.12) (MLPA)	Leukodystrophy panel (LMNB1 5q23.2, PLP1 Xq22.2, NOTCH3 19p13.12) (MLPA)	LMNB1 5q23.2, PLP1 Xq22.2, NOTCH3 19p13.12	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8714	Lökodistrofi paneli (LMNB1 5q23.2, PLP1 Xq22.2, NOTCH3 19p13.12) (MLPA) (Prenatal)	Leukodystrophy panel (LMNB1 5q23.2, PLP1 Xq22.2, NOTCH3 19p13.12) (MLPA) (Prenatal)	LMNB1 5q23.2, PLP1 Xq22.2, NOTCH3 19p13.12	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8715	Lökodistrofi, Yetişkin Başlangıçlı, Otozomal Dominant, 169500, Otozomal Dominant; ADLD (Yetişkin Başlangıçlı Otozomal Dominant Lökodistrofi) (LMNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, adult-onset, autosomal dominant, 169500, Autosomal dominant; ADLD (Adult-onset autosomal dominant leukodystrophy) (LMNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNB1	LMNB1, ADLD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8716	Lökodistrofi, Yetişkin Başlangıçlı Otozomal Dominant Lökodistrofi (MLPA)	Leukodystrophy, adult-onset, autosomal dominant, 169500, Autosomal dominant; ADLD (Adult-onset autosomal dominant leukodystrophy) (MLPA)	LMNB1	LMNB1, ADLD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8717	Lökodistrofi, Yetişkin Başlangıçlı, Otozomal Dominant, 169500, Otozomal Dominant; ADLD (Yetişkin Başlangıçlı Otozomal Dominant Lökodistrofi) (Prenatal) (LMNB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, adult-onset, autosomal dominant, 169500, Autosomal dominant; ADLD (Adult-onset autosomal dominant leukodystrophy) (LMNB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMNB1	LMNB1, ADLD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8718	Lökodistrofi, Yetişkin Başlangıçlı Olzozomal Dominant Lökodistrofi) (Prenatal) (MLPA)	Leukodystrophy, adult-onset, autosomal dominant, 169500, Autosomal dominant; ADLD (Adult-onset autosomal dominant leukodystrophy) (Prenatal) (MLPA)	LMNB1	LMNB1, ADLD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8719	Lökodistrofi, Hipomiyelinizan, 10, 616420, Otozomal Resesif; HLD10 (PYCR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 10, 616420, Autosomal recessive; HLD10 (PYCR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PYCR2	PYCR2, HLD10	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8720	Lökodistrofi, Hipomiyelinizan, 10, 616420, Otozomal Resesif; HLD10 (Prenatal) (PYCR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 10, 616420, Autosomal recessive; HLD10 (PYCR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PYCR2	PYCR2, HLD10	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8721	Lökodistrofi, Hipomiyelinizan, 11, 616494, Otozomal Resesif; HLD11 (Hipomiyelinizasyon-Hipogonadotropik-Hipogonadizm-Hipodonti Sendromu) (POLR1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 11, 616494, Autosomal recessive; HLD11 (Hypomyelination-hypogonadotropic-hypogonadism-hypodontia syndrome) (POLR1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLR1C	POLR1C, RPA39, RPA40, RPAC1, RPA5, TCS3, HLD11	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8722	Lökodistrofi, Hipomiyelinizan, 11, 616494, Otozomal Resesif; HLD11 (Hipomiyelinizasyon-Hipogonadotropik-Hipogonadizm-Hipodonti Sendromu) (Prenatal) (POLR1C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 11, 616494, Autosomal recessive; HLD11 (Hypomyelination-hypogonadotropic-hypogonadism-hypodontia syndrome) (POLR1C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLR1C	POLR1C, RPA39, RPA40, RPAC1, RPA5, TCS3, HLD11	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8723	Lökodistrofi, Hipomiyelinizan, 12, 616683, Otozomal Resesif; HLD12 (VPS11 İlişkili Otozomal Resesif Hipomiyelinizan Lökodistrofi) (VPS11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 12, 616683, Autosomal recessive; HLD12 (VPS11-related autosomal recessive hypomyelinating leukodystrophy) (VPS11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS11	VPS11, HLD12	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8724	Lökodistrofi, Hipomiyelinizan, 12, 616683, Otozomal Resesif; HLD12 (VPS11 İlişkili Otozomal Resesif Hipomiyelinizan Lökodistrofi) (Prenatal) (VPS11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 12, 616683, Autosomal recessive; HLD12 (VPS11-related autosomal recessive hypomyelinating leukodystrophy) (VPS11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VPS11	VPS11, HLD12	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8725	Lökodistrofi, Hipomiyelinizan, 13, 616881, Otozomal Resesif; HLD13 (HIKESHI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 13, 616881, Autosomal recessive; HLD13 (HIKESHI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HIKESHI	C11orf73, HIKESHI, HLD13	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8726	Lökodistrofi, Hipomiyelinizan, 13, 616881, Otozomal Resesif; HLD13 (Prenatal) (HIKESHI geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 13, 616881, Autosomal recessive; HLD13 (HIKESHI gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HIKESHI	C11orf73, HIKESHI, HLD13	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8727	Lökodistrofi, Hipomiyelinizan, 2, 608804, Otozomal Resesif; HLD2 (Pelizaeus-Merzbacher Benzeri Hastalık, GJC2 Mutasyonuna Bağlı) (GJC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 2, 608804, Autosomal recessive; HLD2 (Pelizaeus-Merzbacher-like disease due to GJC2 mutation) (GJC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJC2	GJC2, GJA12, CX47, PMLDAR, HLD2, SPG44, LMPH1C	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8728	Lökodistrofi, Hipomiyelinizan, 2, 608804, Otozomal Resesif; HLD2 (Pelizaeus-Merzbacher Benzeri Hastalık, GJC2 Mutasyonuna Bağlı) (Prenatal) (GJC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 2, 608804, Autosomal recessive; HLD2 (Pelizaeus-Merzbacher-like disease due to GJC2 mutation) (GJC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GJC2	GJC2, GJA12, CX47, PMLDAR, HLD2, SPG44, LMPH1C	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8729	Lökodistrofi, Hipomiyelinizan, 3, 260600, Otozomal Resesif; HLD3 (Pelizaeus-Merzbacher Benzeri Hastalık, AIMP1 Mutasyonuna Bağlı) (AIMP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 3, 260600, Autosomal recessive; HLD3 (Pelizaeus-Merzbacher-like disease due to AIMP1 mutation) (AIMP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIMP1	AIMP1, SCYE1, EMAP2, EMAPII, HLD3	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8730	Lökodistrofi, Hipomiyelinizan, 3, 260600, Otozomal Resesif; HLD3 (Pelizaeus-Merzbacher Benzeri Hastalık, AIMP1 Mutasyonuna Bağlı) (Prenatal) (AIMP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 3, 260600, Autosomal recessive; HLD3 (Pelizaeus-Merzbacher-like disease due to AIMP1 mutation) (AIMP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AIMP1	AIMP1, SCYE1, EMAP2, EMAPII, HLD3	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8731	Lökodistrofi, Hipomiyelinizan, 4, 612233, Otozomal Resesif; HLD4 (Pelizaeus-Merzbacher Benzeri Hastalık HSPD1 Mutasyonuna Bağlı) (HSPD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 4, 612233, Autosomal recessive; HLD4 (Pelizaeus-Merzbacher-like disease due to HSPD1 mutation) (HSPD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPD1	HSPD1, SPG13, HSP60, HLD4	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8732	Lökodistrofi, Hipomiyelinizan, 4, 612233, Otozomal Resesif; HLD4 (Pelizaeus-Merzbacher Benzeri Hastalık HSPD1 Mutasyonuna Bağlı) (Prenatal) (HSPD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 4, 612233, Autosomal recessive; HLD4 (Pelizaeus-Merzbacher-like disease due to HSPD1 mutation) (HSPD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSPD1	HSPD1, SPG13, HSP60, HLD4	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8733	Lökodistrofi, Hipomiyelinizan, 5, 610532, Otozomal Resesif; HLD5 (Hipomyelinizasyon- Konjenital Katarakt Sendromu) (FAM126A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 5, 610532, Autosomal recessive; HLD5 (Hypomyelination-congenital cataract syndrome) (FAM126A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM126A	FAM126A, DRCTNNB1A, HLD5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8734	Lökodistrofi, Hipomiyelinizan, 5, 610532, Otozomal Resesif; HLD5 (Hipomyelinizasyon- Konjenital Katarakt Sendromu) (Prenatal) (FAM126A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 5, 610532, Autosomal recessive; HLD5 (Hypomyelination-congenital cataract syndrome) (FAM126A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAM126A	FAM126A, DRCTNNB1A, HLD5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8735	Lökodistrofi, Hypomyelinizan, 6, 612438, Otozomal Dominant; HLD6 (Hipomyelinizasyon-Bazal Gangliyon ve Serebellum Atrofisi) (TUBB4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 6, 612438, Autosomal dominant; HLD6 (Hypomyelination with atrophy of basal ganglia and cerebellum) (TUBB4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB4A	TUBB4A, DYT4, HLD6	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8736	Lökodistrofi, Hypomyelinizan, 6, 612438, Otozomal Dominant; HLD6 (Hipomyelinizasyon-Bazal Gangliyon ve Serebellum Atrofisi) (Prenatal) (TUBB4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 6, 612438, Autosomal dominant; HLD6 (Hypomyelination with atrophy of basal ganglia and cerebellum) (TUBB4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBB4A	TUBB4A, DYT4, HLD6	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8737	Lökodistrofi, Hipomiyelinizan, 7, ± Oligodonti ve / Veya Hipogonadotropik Hipogonadizm, 607694, Otozomal Resesif; HLD7 (Lökoensefalopati-Ataksi-Hipodonti-Hipomiyelinizasyon Sendromu) (POLR3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 7, with or without oligodontia and/or hypogonadotropic hypogonadism, 607694, Autosomal recessive; HLD7 (Leukoencephalopathy-ataxia-hypodontia-hypomyelination syndrome) (POLR3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLR3A	POLR3A, RPC1, RPC155, ADDH, HLD7	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8738	Lökodistrofi, Hipomiyelinizan, 7, ± Oligodonti ve / Veya Hipogonadotropik Hipogonadizm, 607694, Otozomal Resesif; HLD7 (Lökoensefalopati-Ataksi-Hipodonti-Hipomiyelinizasyon Sendromu) (Prenatal) (POLR3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 7, with or without oligodontia and/or hypogonadotropic hypogonadism, 607694, Autosomal recessive; HLD7 (Leukoencephalopathy-ataxia-hypodontia-hypomyelination syndrome) (POLR3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLR3A	POLR3A, RPC1, RPC155, ADDH, HLD7	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8739	Lökodistrofi, Hipomiyelinizan, 8, ± Oligodonti ve / Veya Hipogonadotropik Hipogonadizm, 614381, Otozomal Resesif; HLD8 (Lökoensefalopati-Ataksi-Hipodonti-Hipomiyelinizasyon Sendromu) (POLR3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 8, with or without oligodontia and/or hypogonadotropic hypogonadism, 614381, Autosomal recessive; HLD8 (Leukoencephalopathy-ataxia-hypodontia-hypomyelination syndrome) (POLR3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLR3B	POLR3B, RPC2, C128, HLD8	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8740	Lökodistrofi, Hipomiyelinizan, 8, ± Oligodonti ve / Veya Hipogonadotropik Hipogonadizm, 614381, Otozomal Resesif; HLD8 (Lökoensefalopati-Ataksi-Hipodonti-Hipomiyelinizasyon Sendromu) (Prenatal) (POLR3B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 8, with or without oligodontia and/or hypogonadotropic hypogonadism, 614381, Autosomal recessive; HLD8 (Leukoencephalopathy-ataxia-hypodontia-hypomyelination syndrome) (POLR3B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLR3B	POLR3B, RPC2, C128, HLD8	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8741	Lökodistrofi, Hipomiyelinizan, 9, 616140, Otozomal Resesif; HLD9 (RARS İle İlişkili Otozomal Resesif Hipomiyelinizan Lökodistrofi) (RARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukodystrophy, hypomyelinating, 9, 616140, Autosomal recessive; HLD9 (RARS-related autosomal recessive hypomyelinating leukodystrophy) (RARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RARS	RARS, HLD9	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8742	Lökodistrofi, Hipomiyelinizan, 9, 616140, Otozomal Resesif; HLD9 (RARS İle İlişkili Otozomal Resesif Hipomiyelinizan Lökodistrofi) (Prenatal) (RARS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukodystrophy, hypomyelinating, 9, 616140, Autosomal recessive; HLD9 (RARS-related autosomal recessive hypomyelinating leukodystrophy) (RARS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RARS	RARS, HLD9	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8743	Lökoensefalopati-Ataksi, 615651, Otozomal Resesif; LKPAT (Lökoensefalopati-Hafif Serebellar Ataksi ve Beyaz Cevher Ödemi) (CLCN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy with ataxia, 615651, Autosomal recessive; LKPAT (Leukoencephalopathy with mild cerebellar ataxia and white matter edema) (CLCN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN2	CLCN2, EGMA, ECA2, EGI11, EJM8, LKPAT	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8744	Lökoensefalopati-Ataksi, 615651, Otozomal Resesif; LKPAT (Lökoensefalopati-Hafif Serebellar Ataksi ve Beyaz Cevher Ödemi) (Prenatal) (CLCN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukoencephalopathy with ataxia, 615651, Autosomal recessive; LKPAT (Leukoencephalopathy with mild cerebellar ataxia and white matter edema) (CLCN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN2	CLCN2, EGMA, ECA2, EGI11, EJM8, LKPAT	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8745	Lökoensefalopati, Beyin Sapı ve Omurilik Tutulumu ve Laktat Yüksekliği, 611105, Otozomal Resesif; LBSL (Lökoensefalopati-Beyin Sapı ve Omurilik Tutulumu-Yüksek Laktat Sendromu) (DARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy with brain stem and spinal cord involvement and lactate elevation, 611105, Autosomal recessive; LBSL (Leukoencephalopathy with brain stem and spinal cord involvement-high lactate syndrome) (DARS2 gene) (Sequence Anal

8755	Lökoensefalopati, Beyin Kalsifikasyon ve Kistleri, 614561, Otozomal Resesif; LCC (SNORD118 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy, brain calcifications, and cysts, 614561, Autosomal recessive; LCC (SNORD118 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNORD118	SNORD118, LCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8756	Lökoensefalopati, Beyin Kalsifikasyon ve Kistleri, 614561, Otozomal Resesif; LCC (Prenatal) (SNORD118 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukoencephalopathy, brain calcifications, and cysts, 614561, Autosomal recessive; LCC (SNORD118 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNORD118	SNORD118, LCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8757	Lökoensefalopati, Kistik, Megalensefali, 612951, Otozomal Resesif (Kistik Lökoensefalopati-Megalensefali Olmadan) (RNASET2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy, cystic, without megalencephaly, 612951, Autosomal recessive (Cystic leukoencephalopathy without megalencephaly) (RNASET2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNASET2	RNASET2, RNASE6PL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8758	Lökoensefalopati, Kistik, Megalensefali, 612951, Otozomal Resesif (Kistik Lökoensefalopati-Megalensefali Olmadan) (Prenatal) (RNASET2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukoencephalopathy, cystic, without megalencephaly, 612951, Autosomal recessive (Cystic leukoencephalopathy without megalencephaly) (RNASET2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNASET2	RNASET2, RNASE6PL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8759	Lökoensefalopati, Yaygın Kalıtsal, Sferoidler İle, 221820, Otozomal Dominant (Kalıtsal Yaygın Lökoensefalopatisi-Aksonal Sferoidler ve Pigmentli Glia) (CSF1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy, diffuse hereditary, with spheroids, 221820, Autosomal dominant (Hereditary diffuse leukoencephalopathy with axonal spheroids and pigmented glia) (CSF1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSF1R	CSF1R, FMS, HDLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8760	Lökoensefalopati, Yaygın Kalıtsal, Sferoidler İle, 221820, Otozomal Dominant (Kalıtsal Yaygın Lökoensefalopatisi-Aksonal Sferoidler ve Pigmentli Glia) (Prenatal) (CSF1R geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukoencephalopathy, diffuse hereditary, with spheroids, 221820, Autosomal dominant (Hereditary diffuse leukoencephalopathy with axonal spheroids and pigmented glia) (CSF1R gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CSF1R	CSF1R, FMS, HDLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8761	Lökoensefalopati, Progresif, Over Yetmezliği, 615889, Otozomal Resesif; LKENP (CACH Sendromu) (AARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy, progressive, with ovarian failure, 615889, Autosomal recessive; LKENP (CACH syndrome) (AARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AARS2	AARS2, KIAA1270, MTALARS, COXPD8, LKENP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8762	Lökoensefalopati, Progresif, Over Yetmezliği, 615889, Otozomal Resesif; LKENP (CACH Sendromu) (Prenatal) (AARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukoencephalopathy, progressive, with ovarian failure, 615889, Autosomal recessive; LKENP (CACH syndrome) (AARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AARS2	AARS2, KIAA1270, MTALARS, COXPD8, LKENP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8763	Leukoencephalopathy With Vanishing White Matter; VWM (Lökoensefalopati Kaybolan Beyaz Madde), 603896, Otozomal Resesif (Geç İnfantil CACH Sendromu) (EIF2B4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephaly with vanishing white matter, 603896, Autosomal recessive; VWM (Late infantile CACH syndrome) (EIF2B4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B4	EIF2B4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8764	Leukoencephalopathy With Vanishing White Matter; VWM (Lökoensefalopati Kaybolan Beyaz Madde), 603896, Otozomal Resesif (Geç İnfantil CACH Sendromu) (Prenatal) (EIF2B4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukoencephaly with vanishing white matter, 603896, Autosomal recessive; VWM (Late infantile CACH syndrome) (EIF2B4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EIF2B4	EIF2B4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8767	Lökotrien C4 Sentaz Eksikliği, 614037, Otozomal Resesif (Hipotoni-Gelişme Geriliği-Mikrosefali Sendromu (Lökotrien C4 Sentaz Eksikliği)) (LTC4S geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukotriene C4 synthase deficiency, 614037, Autosomal recessive (Hypotonia-failure to thrive-microcephaly syndrome) (LTC4S gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTC4S	LTC4S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8768	Lökotrien C4 Sentaz Eksikliği, 614037, Otozomal Resesif (Hipotoni-Gelişme Geriliği-Mikrosefali Sendromu (Lökotrien C4 Sentaz Eksikliği)) (Prenatal) (LTC4S geni) (Tüm Gen Dizi Analizi) (Prenatal)	Leukotriene C4 synthase deficiency, 614037, Autosomal recessive (Hypotonia-failure to thrive-microcephaly syndrome) (LTC4S gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LTC4S	LTC4S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8771	Lewy Cismi Demansı, Yatkınlık, 127750, Otozomal Dominant (GBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lewy body dementia, susceptibility to, 127750, Autosomal dominant (GBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
8772	Lewy Cismi Demansı, Yatkınlık, 127750, Otozomal Dominant (MLPA)	Lewy body dementia, susceptibility to, 127750, Autosomal dominant (MLPA)	GBA	GBA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8773	Lewy Cismi Demansı, Yatkınlık, 127750, Otozomal Dominant (Prenatal) (GBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lewy body dementia, susceptibility to, 127750, Autosomal dominant (GBA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8774	Lewy Cismi Demansı, Yatkınlık, 127750, Otozomal Dominant (Prenatal) (MLPA)	Lewy body dementia, susceptibility to, 127750, Autosomal dominant (Prenatal) (MLPA)	GBA	GBA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8775	Leydig Hücre Adenomu, Somatik, Erken Puberte, 176410 (LHCGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leydig cell adenoma, somatic, with precocious puberty, 176410 (LHCGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LHCGR	LHCGR, LHR, LCGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8776	Leydig Hücre Hipoplazi-Hipergonadotropik Hipogonadizm, 238320, Otozomal Resesif (Leydig Hücre Hipoplazisi) (LHCGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leydig cell hypoplasia with hypergonadotropic hypogonadism, 238320, Autosomal recessive (Leydig cell hypoplasia) (LHCGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LHCGR	LHCGR, LHR, LCGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8777	Lhermitte-Duclos Sendromu, 158350, Otozomal Dominant (Lhermitte-Duclos Disease) (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lhermitte-Duclos syndrome, 158350, Autosomal dominant (Lhermitte-Duclos disease) (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8778	Lhermitte-Duclos Sendromu, 158350, Otozomal Dominant (Lhermitte-Duclos Disease) (MLPA)	Lhermitte-Duclos syndrome, 158350, Autosomal dominant (Lhermitte-Duclos disease) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8779	Lhermitte-Duclos Sendromu, 158350, Otozomal Dominant (Lhermitte-Duclos Disease) (Prenatal) (PTEN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lhermitte-Duclos syndrome, 158350, Autosomal dominant (Lhermitte-Duclos disease) (PTEN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8780	Lhermitte-Duclos Sendromu, 158350, Otozomal Dominant (Lhermitte-Duclos Disease) (Prenatal) (MLPA)	Lhermitte-Duclos syndrome, 158350, Autosomal dominant (Lhermitte-Duclos disease) (Prenatal) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8782	Li-Fraumeni Sendromu, 151623, Otozomal Dominant; LFS1 (Li-Fraumeni Sendromu) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Li-Fraumeni syndrome, 151623, Autosomal dominant; LFS1 (Li-Fraumeni syndrome) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8783	Li-Fraumeni Sendromu, 151623, Otozomal Dominant; LFS1 (Li-Fraumeni Sendromu) (MLPA)	Li-Fraumeni syndrome, 151623, Autosomal dominant; LFS1 (Li-Fraumeni syndrome) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8784	Li-Fraumeni Sendromu, 151623, Otozomal Dominant; LFS1 (Li-Fraumeni Sendromu) (MLPA)	Li-Fraumeni syndrome, 151623, Autosomal dominant; LFS1 (Li-Fraumeni syndrome) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8785	Li-Fraumeni Sendromu, 609265; LFS2 (Li-Fraumeni Sendromu) (CHEK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Li-Fraumeni syndrome, 609265; LFS2 (Li-Fraumeni syndrome) (CHEK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8786	Li-Fraumeni Sendromu, 609265; LFS2 (Li-Fraumeni Sendromu) (MLPA)	Li-Fraumeni syndrome, 609265; LFS2 (Li-Fraumeni syndrome) (MLPA)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8790	Lichtenstein-Knorr Sendromu, 616291, Otozomal Resesif; LIKNS (Progresif Otozomal Resesif Ataksi-Sağırlık Sendromu) (SLC9A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lichtenstein-Knorr syndrome, 616291, Autosomal recessive; LIKNS (Progressive autosomal recessive ataxia-deafness syndrome) (SLC9A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC9A1	SLC9A1, NHE1, APNH, LIKNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8791	Liddle Sendromu, 177200, Otozomal Dominant (Liddle Sendromu) (SCNN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Liddle syndrome, 177200, Autosomal dominant (Liddle syndrome) (SCNN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1B	SCNN1B, BESC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8792	Liddle Sendromu, 177200, Otozomal Dominant (Liddle Sendromu) (Prenatal) (SCNN1B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Liddle syndrome, 177200, Autosomal dominant (Liddle syndrome) (SCNN1B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCNN1B	SCNN1B, BESC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8793	Liddle Sendromu, 177200, Otozomal Dominant; LIDLS (Liddle Sendromu) (SCNN1G geni) (Tüm Gen Dizi Analizi) (Postnatal)	Liddle syndrome, 177200, Autosomal dominant; LIDLS (Liddle syndrome) (SCNN1G gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1G	SCNN1G, PHA1, BESC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8794	Liddle Sendromu, 177200, Otozomal Dominant; LIDLS (Liddle Sendromu) (Prenatal) (SCNN1G geni) (Tüm Gen Dizi Analizi) (Prenatal)	Liddle syndrome, 177200, Autosomal dominant; LIDLS (Liddle syndrome) (SCNN1G gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCNN1G	SCNN1G, PHA1, BESC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8795	Liebenberg Sendromu, 186550, Otozomal Dominant; LBNBG (Brakidaktili-Dirsek Bilek Displazisi Sendromu (Liebenberg Sendromu)) (PITX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Liebenberg syndrome, 186550, Autosomal dominant; LBNBG (Brachydactyly-elbow wrist dysplasia syndrome) (PITX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITX1	PITX1, PTX1, BFT, POTX, CCF, LBNBG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8796	LIG4 Sendromu, 606593 (LIG4 Sendromu) (LIG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LIG4 syndrome, 606593 (LIG4 syndrome) (LIG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIG4	LIG4, LIG4S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8797	LIG4 Sendromu, 606593 (LIG4 Sendromu) (Prenatal) (LIG4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	LIG4 syndrome, 606593 (LIG4 syndrome) (LIG4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIG4	LIG4, LIG4S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8800	Ekstremite malformasyonları paneli (GLI3 7p14.1, HOXD13 2q31.1, ROR2 9q22.31) (MLPA)	Limb malformations (GLI3 7p14.1, HOXD13 2q31.1, ROR2 9q22.31) (MLPA)	GLI3 7p14.1, HOXD13 2q31.1, ROR2 9q22.31	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8801	Ekstremite malformasyonları paneli (GLI3 7p14.1, HOXD13 2q31.1, ROR2 9q22.31) (MLPA) (Prenatal)	Limb malformations (GLI3 7p14.1, HOXD13 2q31.1, ROR2 9q22.31) (MLPA) (Prenatal)	GLI3 7p14.1, HOXD13 2q31.1, ROR2 9q22.31	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8804	Limb-girdle tipi kas distrofisi paneli (SGCA, SGCB, SGCD, SGCG, FKRP) (MLPA)	Limb-girdle type muscular dystrophy panel (SGCA, SGCB, SGCD, SGCG, FKRP) (MLPA)	SGCA, SGCB, SGCD, SGCG, FKRP	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8805	Ekstremite-Meme Sendromu, 603543, Otozomal Dominant; LMS (Ekstremite-Meme Sendromu) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Limb-mammary syndrome, 603543, Autosomal dominant; LMS (Limb-mammary syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8806	Ekstremite-Meme Sendromu, 603543, Otozomal Dominant; LMS (Ekstremite-Meme Sendromu) (Prenatal) (TP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Limb-mammary syndrome, 603543, Autosomal dominant; LMS (Limb-mammary syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8807	Limb-girdle tipi kas distrofisi, miyofibriller myopatiler (LMNA 1q22; ZMPSTE24 1p34; MYOT 5q31; CAV3 3p25) (MLPA)	Limb-type muscular dystrophy, myofibrillar myopathies (LMNA 1q22, ZMPSTE24 1p34, MYOT 5q31, CAV3 3p25) (MLPA)	LMNA 1q22; ZMPSTE24 1p34; MYOT 5q31; CAV3 3p25	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8808	Lineer Deri Defekti, Multipl Konjenital Anomalili 1, 309801, X'e Bağlı Dominant; LSDMCA1 (Mikroftalmi-Lineer Cilt Bozuklukları Sendromu) (HCCS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Linear skin defects with multiple congenital anomalies 1, 309801, X-linked dominant; LSDMCA1 (Microphthalmia with linear skin defects syndrome) (HCCS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HCCS	HCCS, MCOPS7, LSDMCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8809	Lineer Deri Defekti, Multipl Konjenital Anomalili 1, 309801, X'e Bağlı Dominant; LSDMCA1 (Mikroftalmi-Lineer Cilt Bozuklukları Sendromu) (Prenatal) (HCCS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Linear skin defects with multiple congenital anomalies 1, 309801, X-linked dominant; LSDMCA1 (Microphthalmia with linear skin defects syndrome) (HCCS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HCCS	HCCS, MCOPS7, LSDMCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8810	Lineer Deri Defekti, Multipl Konjenital Anomalili 2, 309887, X'e Bağlı Dominant; LSDMCA2 (Mikroftalmi-Lineer Cilt Bozuklukları Sendromu) (COX7B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Linear skin defects with multiple congenital anomalies 2, 300887, X-linked dominant; LSDMCA2 (Microphthalmia with linear skin defects syndrome) (COX7B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX7B	COX7B, LSDMCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8811	Lineer Deri Defekti, Multipl Konjenital Anomalili 2, 309887, X'e Bağlı Dominant; LSDMCA2 (Mikroftalmi-Lineer Cilt Bozuklukları Sendromu) (Prenatal) (COX7B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Linear skin defects with multiple congenital anomalies 2, 300887, X-linked dominant; LSDMCA2 (Microphthalmia with linear skin defects syndrome) (COX7B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX7B	COX7B, LSDMCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8812	Lineer Deri Defekti, Multipl Konjenital Anomalili 3, 300952, X'e Bağlı Dominant; LSDMCA3 (Mikroftalmi-Lineer Cilt Bozuklukları Sendromu) (NDUFB11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Linear skin defects with multiple congenital anomalies 3, 300952, X-linked dominant; LSDMCA3 (Microphthalmia with linear skin defects syndrome) (NDUFB11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFB11	NDUFB11, LSDMCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8813	Lineer Deri Defekti, Multipl Konjenital Anomalili 3, 300952, X'e Bağlı Dominant; LSDMCA3 (Mikroftalmi-Lineer Cilt Bozuklukları Sendromu) (Prenatal) (NDUFB11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Linear skin defects with multiple congenital anomalies 3, 300952, X-linked dominant; LSDMCA3 (Microphthalmia with linear skin defects syndrome) (NDUFB11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFB11	NDUFB11, LSDMCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8817	Lipaz Eksikliği, Kombine, 246650, Otozomal Resesif (LMF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipase deficiency, combined, 246650, Autosomal recessive (LMF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMF1	LMF1, TMEM112	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8819	Lipid Depo Miyopatisi, Flavin Adenin Dinükleotid Sentetaz Eksikliğine Bağlı, 255100, Otozomal Resesif; LSMFLAD (FLAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipid storage myopathy due to flavin adenine dinucleotide synthetase deficiency, 255100, Autosomal recessive; LSMFLAD (FLAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLAD1	FLAD1, FADS, LSMFLAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8820	Lipodistrofi, Konjenital Jeneralize, Tip 1, 608594, Otozomal Resesif; CGL1 (Berardinelli-Seip Sendromu Tip 1) (Berardinelli-Seip Konjenital Lipodistrofi) (AGPAT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipodystrophy, congenital generalized, type 1, 608594, Autosomal recessive; CGL1 (Berardinelli-Seip Syndrome type 1) (Berardinelli-Seip congenital lipodystrophy) (AGPAT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGPAT2	AGPAT2, LPAAB, BSCL, BSCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8821	Lipodistrofi, Konjenital Jeneralize, Tip 1, 608594, Otozomal Resesif; CGL1 (Berardinelli-Seip Sendromu Tip 1) (Berardinelli-Seip Konjenital Lipodistrofi) (Prenatal) (AGPAT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lipodystrophy, congenital generalized, type 1, 608594, Autosomal recessive; CGL1 (Berardinelli-Seip Syndrome type 1) (Berardinelli-Seip congenital lipodystrophy) (AGPAT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AGPAT2	AGPAT2, LPAAB, BSCL, BSCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8822	Lipodistr

8829	Lipodistrofi, Ailesel Parsiyel, Tip 2, 151660, Otozomal Dominant; FPLD2 (Ailesel Parsiyel Lipodistrofi, Dunnigan Tipi) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipodystrophy, familial partial, type 2, 151660, Autosomal dominant; FPLD2 (Familial partial lipodystrophy, Dunnigan type) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8830	Lipodistrofi, Ailesel Parsiyel, Tip 2, 151660, Otozomal Dominant; FPLD2 (Ailesel Parsiyel Lipodistrofi, Dunnigan Tipi) (MLPA)	Lipodystrophy, familial partial, type 2, 151660, Autosomal dominant; FPLD2 (Familial partial lipodystrophy, Dunnigan type) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8831	Lipodistrofi, Ailesel Parsiyel, Tip 3, 604367, Otozomal Dominant; FPLD3 (PPARG İle İlişkili Ailesel Parsiyel Lipodistrofi) (PPARG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipodystrophy, familial partial, type 3, 604367, Autosomal dominant; FPLD3 (PPARG-related familial partial lipodystrophy) (PPARG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPARG	PPARG, PPARG1, PPARG2, CIMT1, GLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8833	Lipodistrofi, Ailesel Parsiyel, Tip 4, 613877, Otozomal Dominant; FPLD4 (Ailesel Parsiyel Lipodistrofisi, PLIN1 İle İlişkili) (PLIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipodystrophy, familial partial, type 4, 613877, Autosomal dominant; FPLD4 (PLIN1-related familial partial lipodystrophy) (PLIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLIN1	PLIN1, PLIN, FPLD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8834	Lipodistrofi, Ailesel Parsiyel, Tip 5, 615238, Otozomal Resesif; FPLD5 (Ailesel Parsiyel Lipodistrofi, CIDEC İle İlişkili) (CIDEC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipodystrophy, familial partial, type 5, 615238, Autosomal recessive; FPLD5 (CIDEC-related familial partial lipodystrophy) (CIDEC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CIDEC	CIDEC, FSP27, CIDE3, FPLD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8835	Lipodistrofi, Ailesel Parsiyel, Tip 6, 615980, Otozomal Resesif; FPLD6 (Ailesel Parsiyel Lipodistrofi, LIPE İlişkili) (LIPE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipodystrophy, familial partial, type 6, 615980, Autosomal recessive; FPLD6 (LIPE-related familial partial lipodystrophy) (LIPE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPE	LIPE, LHS, FPLD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8837	Lipodistrofi, Parsiyel, Kazanılmış, Yatkınlık, 608709, Otozomal Dominant; APLD (Parsiyel Edinilmiş Lipodistrofi) (LMNB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipodystrophy, partial, acquired, susceptibility to, 608709, Autosomal dominant; APLD (Partial acquired lipodystrophy) (LMNB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNB2	LMNB2, LMN2, EPM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8839	Lipoid Adrenal Hiperplazi, 201710, Otozomal Resesif; LCAH (Konjenital Adrenal Hiperplazi) (STAR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipoid adrenal hyperplasia, 201710, Autosomal recessive; LCAH (Congenital adrenal hyperplasia) (STAR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAR	STAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8840	Lipoid Adrenal Hiperplazi, 201710, Otozomal Resesif; LCAH (Konjenital Adrenal Hiperplazi) (Prenatal) (STAR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lipoid adrenal hyperplasia, 201710, Autosomal recessive; LCAH (Congenital adrenal hyperplasia) (STAR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STAR	STAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8841	Lipoma (LPP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipoma (LPP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPP	LPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8843	Lipom, Somatik (Multipl Endokrin Neoplazi Tip 1) (MEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipoma, somatic (Multiple endocrine neoplasia type 1) (MEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEN1	MEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
8847	Lipoprotein Glomerülopati, 611771; LPG (Lipoprotein Glomerulopatisi) (APOE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipoprotein glomerulopathy, 611771; LPG (Lipoprotein glomerulopathy) (APOE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOE	APOE, AD2, LPG, LDLCQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8848	Lipoprotein Lipaz Eksikliği, 238600, Otozomal Resesif (Ailesel Lipoprotein Lipaz Eksikliği) (LPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipoprotein lipase deficiency, 238600, Autosomal recessive (Familial lipoprotein lipase deficiencv) (LPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPL	LPL, LIPD, HDLCQ11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8849	Lipoprotein Lipaz Eksikliği, 238600, Otozomal Resesif (Ailesel Lipoprotein Lipaz Eksikliği) (MLPA)	Lipoprotein lipase deficiency, 238600, Autosomal recessive (Familial lipoprotein lipase deficiency) (MLPA)	LPL	LPL, LIPD, HDLCQ11	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8854	Lipoiltransferaz 1 Eksikliği, 616299, Otozomal Resesif; LIPT1D (Lipoil Transferaz 1 Eksikliği) (LIPT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lipoyltransferase 1 deficiency, 616299, Autosomal recessive; LIPT1D (Lipoyl transferase 1 deficiency) (LIPT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPT1	LIPT1, LIPT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8855	Lipoiltransferaz 1 Eksikliği, 616299, Otozomal Resesif; LIPT1D (Lipoil Transferaz 1 Eksikliği) (Prenatal) (LIPT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lipoyltransferase 1 deficiency, 616299, Autosomal recessive; LIPT1D (Lipoyl transferase 1 deficiency) (LIPT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIPT1	LIPT1, LIPT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8856	Lizensefali 1, 607432, Sporadik Vakalar; LIS1 (Lizensefali, LIS1 Mutasyonuna Bağlı) (PAFAH1B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 1, 607432, Isolated cases; LIS1 (Lissencephaly due to LIS1 mutation) (PAFAH1B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAFAH1B1	PAFAH1B1, LIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8857	Lizensefali 1, 607432, Sporadik Vakalar; LIS1 (Lizensefali, LIS1 Mutasyonuna Bağlı) (Prenatal) (PAFAH1B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 1, 607432, Isolated cases; LIS1 (Lissencephaly due to LIS1 mutation) (PAFAH1B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAFAH1B1	PAFAH1B1, LIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8858	Lizensefali 2 (Norman Roberts Tipi), 257320, Otozomal Resesif; LIS2 (Lizensefali Sendromu, Norman Roberts Tipi) (RELN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 2 (Norman-Roberts type), 257320, Autosomal recessive; LIS2 (Lissencephaly syndrome, Norman-Roberts type) (RELN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RELN	RELN, RL, LIS2, ETL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8859	Lizensefali 2 (Norman Roberts Tipi), 257320, Otozomal Resesif; LIS2 (Lizensefali Sendromu, Norman Roberts Tipi) (Prenatal) (RELN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 2 (Norman-Roberts type), 257320, Autosomal recessive; LIS2 (Lissencephaly syndrome, Norman-Roberts type) (RELN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RELN	RELN, RL, LIS2, ETL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8860	Lizensefali 3, 611603, Otozomal Dominant; LIS3 (Lizensefali, TUBA1A Mutasyonuna Bağlı) (TUBA1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 3, 611603, Autosomal dominant; LIS3 (Lissencephaly due to TUBA1A mutation) (TUBA1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBA1A	TUBA1A, TUBA3, LIS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8861	Lizensefali 3, 611603, Otozomal Dominant; LIS3 (Lizensefali, TUBA1A Mutasyonuna Bağlı) (Prenatal) (TUBA1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 3, 611603, Autosomal dominant; LIS3 (Lissencephaly due to TUBA1A mutation) (TUBA1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBA1A	TUBA1A, TUBA3, LIS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8862	Lizensefali 4 (Mikrosefali), 614019, Otozomal Resesif; LIS4 (Mikrolizensefali) (NDE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 4 (with microcephaly), 614019, Autosomal recessive; LIS4 (Microlissencephaly) (NDE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDE1	NDE1, NUDE, LIS4, MHAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8863	Lizensefali 4 (Mikrosefalili), 614019, Otozomal Resesif; LIS4 (Mikrolizensefali) (Prenatal) (NDE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 4 (with microcephaly), 614019, Autosomal recessive; LIS4 (Microlissencephaly) (NDE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDE1	NDE1, NUDE, LIS4, MHAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8864	Lizensefali 5, 615191, Otozomal Resesif; LIS5 (Parke Taşı (Cobble Stone) Lizensefali-Kas Veya Göz Tutulumu Olmayan) (LAMB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 5, 615191, Autosomal recessive; LIS5 (Cobblestone lissencephaly without muscular or ocular involvement) (LAMB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMB1	LAMB1, LIS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8865	Lizensefali 5, 615191, Otozomal Resesif; LIS5 (Parke Taşı (Cobble Stone) Lizensefali-Kas Veya Göz Tutulumu Olmayan) (Prenatal) (LAMB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 5, 615191, Autosomal recessive; LIS5 (Cobblestone lissencephaly without muscular or ocular involvement) (LAMB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMB1	LAMB1, LIS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8866	Lizensefali-Mikrosefali 6, 616212, Otozomal Resesif; LIS6 (Mikrolizensefali) (KATNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 6, with microcephaly, 616212, Autosomal recessive; LIS6 (Microlissencephaly) (KATNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KATNB1	KATNB1, LIS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8867	Lizensefali-Mikrosefali 6, 616212, Otozomal Resesif; LIS6 (Mikrolizensefali) (Prenatal) (KATNB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 6, with microcephaly, 616212, Autosomal recessive; LIS6 (Microlissencephaly) (KATNB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KATNB1	KATNB1, LIS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8868	Lissensefali 7, Serebellar Hipoplazi İle, 616342, Otozomal Resesif; LIS7 (CDK5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 7 with cerebellar hypoplasia, 616342, Autosomal recessive; LIS7 (CDK5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDK5	CDK5, LIS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8869	Lissensefali 7, Serebellar Hipoplazi İle, 616342, Otozomal Resesif; LIS7 (Prenatal) (CDK5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 7 with cerebellar hypoplasia, 616342, Autosomal recessive; LIS7 (CDK5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDK5	CDK5, LIS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8870	Lizensefali 8, 617255, Otozomal Resesif; LIS8 (TMTC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly 8, 617255, Autosomal recessive; LIS8 (TMTC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMTC3	TMTC3, SMILE, LIS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8871	Lizensefali 8, 617255, Otozomal Resesif; LIS8 (Prenatal) (TMTC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly 8, 617255, Autosomal recessive; LIS8 (TMTC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMTC3	TMTC3, SMILE, LIS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8872	Lizensefali paneli (LIS1, DCX, POMT1, POMGnT1, FLNA) (MLPA)	Lissencephaly panel (LIS1, DCX, POMT1, POMGnT1, FLNA) (MLPA)	LIS1, DCX, POMT1, POMGnT1, FLNA	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8873	Lizensefali paneli (LIS1, DCX, POMT1, POMGnT1, FLNA) (MLPA) (Prenatal)	Lissencephaly panel (LIS1, DCX, POMT1, POMGnT1, FLNA) (MLPA) (Prenatal)	LIS1, DCX, POMT1, POMGnT1, FLNA	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8876	Lizensefali, X'e Bağlı 2, 300215, X'e Bağlı; LISX2 (X'e Bağlı Lizensefali-Anormal Genitalya) (ARX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly, X-linked 2, 300215, X-linked; LISX2 (X-linked lissencephaly with abnormal genitalia) (ARX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8877	Lizensefali, X'e Bağlı 2, 300215, X'e Bağlı; LISX2 (X'e Bağlı Lizensefali-Anormal Genitalya) (MLPA)	Lissencephaly, X-linked 2, 300215, X-linked; LISX2 (X-linked lissencephaly with abnormal genitalia) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8878	Lizensefali, X'e Bağlı 2, 300215, X'e Bağlı; LISX2 (X'e Bağlı Lizensefali-Anormal Genitalya) (Prenatal) (ARX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly, X-linked 2, 300215, X-linked; LISX2 (X-linked lissencephaly with abnormal genitalia) (ARX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8879	Lizensefali, X'e Bağlı 2, 300215, X'e Bağlı; LISX2 (X'e Bağlı Lizensefali-Anormal Genitalya) (Prenatal) (MLPA)	Lissencephaly, X-linked 2, 300215, X-linked; LISX2 (X-linked lissencephaly with abnormal genitalia) (Prenatal) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8880	Lizensefali, X'e Bağlı, 300067, X'e Bağlı; LISX1 (Lizensefali Tip 1, Doublecortin Gen Mutasyonuna Bağlı) (DCX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lissencephaly, X-linked, 300067, X-linked; LISX1 (Lissencephaly type 1 due to doublecortin gene mutation) (DCX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCX	DCX, DBCN, LISX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8881	Lizensefali, X'e Bağlı, 300067, X'e Bağlı; LISX1 (Lizensefali Tip 1, Doublecortin Gen Mutasyonuna Bağlı) (MLPA)	Lissencephaly, X-linked, 300067, X-linked; LISX1 (Lissencephaly type 1 due to doublecortin gene mutation) (MLPA)	DCX	DCX, DBCN, LISX	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8882	Lizensefali, X'e Bağlı, 300067, X'e Bağlı; LISX1 (Lizensefali Tip 1, Doublecortin Gen Mutasyonuna Bağlı) (Prenatal) (DCX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lissencephaly, X-linked, 300067, X-linked; LISX1 (Lissencephaly type 1 due to doublecortin gene mutation) (DCX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCX	DCX, DBCN, LISX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8883	Lizensefali, X'e Bağlı, 300067, X'e Bağlı; LISX1 (Lizensefali Tip 1, Doublecortin Gen Mutasyonuna Bağlı) (Prenatal) (MLPA)	Lissencephaly, X-linked, 300067, X-linked; LISX1 (Lissencephaly type 1 due to doublecortin gene mutation) (Prenatal) (MLPA)	DCX	DCX, DBCN, LISX	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8885	Karaciğer Yetmezliği, Geçici İnfantil, 613070, Otozomal Resesif; LFIT (Akut İnfantil Karaciğer Yetmezliği-Mtdna Kodlanmış Proteinlerin Sentezi Defektine Bağlı) (TRMU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Liver failure, transient infantile, 613070, Autosomal recessive; LFIT (Acute infantile liver failure due to synthesis defect of mtDNA-encoded proteins) (TRMU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRMU	TRMU, MTO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8886	Karaciğer Yetmezliği, Geçici İnfantil, 613070, Otozomal Resesif; LFIT (Akut İnfantil Karaciğer Yetmezliği-Mtdna Kodlanmış Proteinlerin Sentezi Defektine Bağlı) (Prenatal) (TRMU geni) (Tüm Gen Dizi Analizi) (Prenatal)	Liver failure, transient infantile, 613070, Autosomal recessive; LFIT (Acute infantile liver failure due to synthesis defect of mtDNA-encoded proteins) (TRMU gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRMU	TRMU, MTO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8888	Loeys-Dietz Sendromu 1, 609192, Otozomal Dominant; LDS1 (Loeys-Dietz Sendromu) (TGFBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Loeys-Dietz syndrome 1, 609192, Autosomal dominant; LDS1 (Loeys-Dietz syndrome) (TGFBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBR1	TGFBR1, ALK5, AAT5, LDS1, MSSE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8890	Loeys-Dietz Sendromu 1, 609192, Otozomal Dominant; LDS1 (Loeys-Dietz Sendromu) (Prenatal) (TGFBR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Loeys-Dietz syndrome 1, 609192, Autosomal dominant; LDS1 (Loeys-Dietz syndrome) (TGFBR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TGFBR1	TGFBR1, ALK5, AAT5, LDS1, MSSE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8892	Loeys-Dietz Sendromu 2, 610168, Otozomal Dominant; LDS2 (Marfan Sendromu Tip 2) (TGFBR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Loeys-Dietz syndrome 2, 610168, Autosomal dominant; LDS2 (Marfan syndrome type 2) (TGFBR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBR2	TGFBR2, HNPCC6, AAT3, MFS2, LDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8893	Loeys-Dietz Sendromu 2, 610168, Otozomal Dominant; LDS2 (Marfan Sendromu Tip 2) (Prenatal) (TGFBR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Loeys-Dietz syndrome 2, 610168, Autosomal dominant; LDS2 (Marfan syndrome type 2) (TGFBR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TGFBR2	TGFBR2, HNPCC6, AAT3, MFS2, LDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8894	Loeys-Dietz Sendromu 3, 613795, Otozomal Dominant; LDS3 (Anevizma-Osteoartrit Sendromu) (SMAD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Loeys-Dietz syndrome 3, 613795, Autosomal dominant; LDS3 (Aneurysm-osteoarthritis syndrome) (SMAD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMAD3	SMAD3, MADH3, LDS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8895	Loeys-Dietz Sendromu 3, 613795, Otozomal Dominant; LDS3 (Anevizma-Osteoartrit Sendromu) (Prenatal) (SMAD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Loeys-Dietz syndrome 3, 613795, Autosomal dominant; LDS3 (Aneurysm-osteoarthritis syndrome) (SMAD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMAD3	SMAD3, MADH3, LDS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Hepar

8903	Uzun QT Sendromu 12, 612955, Otozomal Dominant; LQT12 (Ailesel Uzun QT Sendromu) (SNTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 12, 612955, Autosomal dominant; LQT12 (Familial long QT syndrome) (SNTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNTA1	SNTA1, SNT1, TACIP1, LQT12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8904	Uzun QT Sendromu 13, 613485, Otozomal Dominant; LQT13 (Ailesel Uzun QT Sendromu) (KCNJ5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 13, 613485, Autosomal dominant; LQT13 (Familial long QT syndrome) (KCNJ5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ5	KCNJ5, GIRK4, KATP1, LQT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8905	Uzun QT Sendromu 14, 616247, Otozomal Dominant; LQT14 (Ailesel Uzun QT Sendromu) (CALM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 14, 616247, Autosomal dominant; LQT14 (Familial long QT syndrome) (CALM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CALM1	CALM1, PHKD, CPVT4, LQT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8906	Uzun QT Sendromu 15, 616249, Otozomal Dominant; LQT15 (Ailesel Uzun QT Sendromu) (CALM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 15, 616249, Autosomal dominant; LQT15 (Familial long QT syndrome) (CALM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CALM2	CALM2, LQT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8907	Uzun QT Sendromu 2, 613688, Otozomal Dominant; LQT2 (Ailesel Uzun QT Sendromu) (KCNH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 2, 613688, Autosomal dominant; LQT2 (Familial long QT syndrome) (KCNH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNH2	KCNH2, LQT2, HERG, SQT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8908	Uzun QT Sendromu 2, 613688, Otozomal Dominant; LQT2 (Ailesel Uzun QT Sendromu) (MLPA)	Long QT syndrome 2, 613688, Autosomal dominant; LQT2 (Familial long QT syndrome) (MLPA)	KCNH2	KCNH2, LQT2, HERG, SQT1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8909	Uzun QT Sendromu 2, Kazanılmış, Yatkınlık, 613688, Otozomal Dominant; LQT2 (Ailesel Uzun QT Sendromu) (KCNH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 2, acquired, susceptibility to, 613688, Autosomal dominant; LQT2 (Familial long QT syndrome) (KCNH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNH2	KCNH2, LQT2, HERG, SQT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8910	Uzun QT Sendromu 2, Kazanılmış, Yatkınlık, 613688, Otozomal Dominant; LQT2 (Ailesel Uzun QT Sendromu) (MLPA)	Long QT syndrome 2, acquired, susceptibility to, 613688, Autosomal dominant; LQT2 (Familial long QT syndrome) (MLPA)	KCNH2	KCNH2, LQT2, HERG, SQT1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8911	Uzun QT Sendromu 4, 600919, Otozomal Dominant (Ailesel Uzun QT Sendromu) (ANK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 4, 600919, Autosomal dominant (Familial long QT syndrome) (ANK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANK2	ANK2, LQT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8912	Uzun QT Sendromu 5, 613695, Otozomal Dominant; LQT5 (Ailesel Uzun QT Sendromu) (KCNE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 5, 613695, Autosomal dominant; LQT5 (Familial long QT syndrome) (KCNE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNE1	KCNE1, JLNS, LQT5, JLNS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8913	Uzun QT Sendromu 6, 613693, Otozomal Dominant; LQT6 (Ailesel Uzun QT Sendromu) (KCNE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 6, 613693, Autosomal dominant; LQT6 (Familial long QT syndrome) (KCNE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNE2	KCNE2, MiRP1, LQT6, ATFB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8914	Long QT Sendromu 9, 611818; LQT9 (Ailesel Uzun QT Sendromu) (CAV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome 9, 611818; LQT9 (Familial long QT syndrome) (CAV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV3	CAV3, LGMD1C, LQT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8915	Long QT Sendromu 9, 611818; LQT9 (Ailesel Uzun QT Sendromu) (MLPA)	Long QT syndrome 9, 611818; LQT9 (Familial long QT syndrome) (MLPA)	CAV3	CAV3, LGMD1C, LQT9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8916	Uzun QT Sendromu-10, 611819, Otozomal Dominant; LQT10 (Ailesel Uzun QT Sendromu) (SCN4B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome-10, 611819, Autosomal dominant; LQT10 (Familial long QT syndrome) (SCN4B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN4B	SCN4B, LQT10, ATFB17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8917	Uzun QT Sendromu-11, 611820; LQT11 (Ailesel Uzun QT Sendromu) (AKAP9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome-11, 611820; LQT11 (Familial long QT syndrome) (AKAP9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKAP9	AKAP9, YOTIAO, AKAP450	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8918	Uzun QT Sendromu-3, 603830, Otozomal Dominant; LQT3; PFHB1A (Ailesel Uzun QT Sendromu) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome-3, 603830, Autosomal dominant; LQT3; PFHB1A (Familial long QT syndrome) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8920	Uzun QT Sendromu, Kazanılmış, Azalmış Yatkınlık, 613688, Otozomal Dominant (Ailesel Uzun QT Sendromu) (ALG10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long QT syndrome, acquired, reduced susceptibility to, 613688, Autosomal dominant (Familial long QT syndrome) (ALG10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG10	ALG10, KCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8921	Uzun Zincirli 3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği (Uzun Zincirli 3-Hidroksiaçil-CoA Dehidrojenaz Eksikliği) (HADHA geni) (Tüm Gen Dizi Analizi) (Postnatal)	LONG-CHAIN 3-HYDROXYACYL-CoA DEHYDROGENASE DEFICIENCY (Long chain 3-hydroxyacyl-CoA dehydrogenase deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8922	Açil Koa Dehidrojenaz, Uzun Zincirli, Eksikliği, Otozomal Resesif (LCAD Eksikliği) (ACADL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Long-chain acyl-CoA dehydrogenase deficiency, Autosomal Recessive ((LCAD deficiency) (ACADL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACADL	ACADL, LCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8923	Açil Koa Dehidrojenaz, Uzun Zincirli, Eksikliği, Otozomal Resesif (LCAD Eksikliği) (Prenatal) (ACADL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Long-chain acyl-CoA dehydrogenase deficiency, Autosomal Recessive ((LCAD deficiency) (ACADL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACADL	ACADL, LCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8926	Düşük Yoğunluklu Lipoprotein Kolesterol Seviyesi QTL 1, 603776 (PCSK9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Low density lipoprotein cholesterol level QTL 1, 603776 (PCSK9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCSK9	PCSK9, NARC1, HCHOLA3, FH3, LDLCQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8930	Düşük Renin Hipertansiyon, Yatkınlık (CYP11B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Low renin hypertension, susceptibility to (CYP11B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP11B2	CYP11B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8931	Lowe Sendromu, 309000, X'e Bağlı Resesif; OCRL (Lowe Okuloserebrorenal Sendromu) (OCRL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lowe syndrome, 309000, X-linked recessive; OCRL (Oculocerebrorenal syndrome of Lowe) (OCRL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OCRL	OCRL, LOCR, OCRL1, NPHL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8932	Lowe Sendromu, 309000, X'e Bağlı Resesif; OCRL (Lowe Okuloserebrorenal Sendromu) (Prenatal) (OCRL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lowe syndrome, 309000, X-linked recessive; OCRL (Oculocerebrorenal syndrome of Lowe) (OCRL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OCRL	OCRL, LOCR, OCRL1, NPHL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8934	Lubs X'e Bağlı Mental Retardasyon Sendromu; Mrxsl (Trizomi Xq28) (2200)	LUBS X-LINKED MENTAL RETARDATION SYNDROME; MRXSL (Trisomy Xq28) (440)	Array-CGH	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
8935	Lubs X'e Bağlı Mental Retardasyon Sendromu; Mrxsl (Trizomi Xq28) (Prenatal)	LUBS X-LINKED MENTAL RETARDATION SYNDROME; MRXSL (Trisomy Xq28) (Prenatal)	Array-CGH	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8936	Lujan-Fryns Sendromu, 309520, X'e Bağlı (X'e Bağlı Mental Retardasyon- Marfanoid Habitus) (MED12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lujan-Fryns syndrome, 309520, X-linked recessive (X-linked intellectual disability with marfanoid habitus) (MED12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED12	MED12, TNRC11, TRAP230, HOPA, KIAA0192, OKS, FGS1, OHDOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8937	Lujan-Fryns Sendromu, 309520, X'e Bağlı (X'e Bağlı Mental Retardasyon- Marfanoid Habitus) (Prenatal) (MED12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lujan-Fryns syndrome, 309520, X-linked recessive (X-linked intellectual disability with marfanoid habitus) (MED12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED12	MED12, TNRC11, TRAP230, HOPA, KIAA0192, OKS, FGS1, OHDOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8938	Lomber Disk Dejenerasyonu, 603932 (ASPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lumbar disc degeneration, 603932 (ASPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASPN	ASPN, PLAP1, OS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8939	Lomber Disk Hastalığı, Yatkınlık, 603932 (CILP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lumbar disc disease, susceptibility to, 603932 (CILP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CILP	CILP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8940	Brakidaktili-Sindaktili Sendromu, 610713 (Brakidaktili-Sindaktili, Zhao Tipi) (THBS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lumbar disc hemiation, susceptibility to, 603932 (Brachydactyly-syndactyly, Zhao type) (THBS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THBS2	THBS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8941	Brakidaktili-Sindaktili Sendromu, 610713 (3 Brakidaktili-Sindaktili, Zhao Tipi)) (COL11A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lumbar disc hemiation, susceptibility to, 603932 (Brachydactyly-syndactyly, Zhao type) (COL11A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A1	COL11A1, STL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8947	Akciğer Kanserine Yatkınlık 2, 612052 (CHRNA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer susceptibility 2, 612052 (CHRNA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA5	CHRNA5, LNCR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8948	Akciğer Kanserine Yatkınlık 2, 612052 (CHRNA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer susceptibility 2, 612052 (CHRNA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA3	CHRNA3, LNCR2, PAOD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8953	Akciğer Kanseri, 211980, Otozomal Resesif (RASSF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, 211980, Autosomal recessive (RASSF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RASSF1	RASSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8954	Akciğer Kanseri, 211980, Otozomal Resesif (PPP2R1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, 211980, Autosomal recessive (PPP2R1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPP2R1B	PPP2R1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8955	Akciğer Kanseri, 211980, Otozomal Resesif (Özofageal Skuamoz Hücre Karsinoması) (DLEC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, 211980, Autosomal recessive (Squamous cell carcinoma of esophagus) (DLEC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLEC1	DLEC1, DLC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8956	Akciğer Kanseri, Karşı Koruma, 211980, Otozomal Resesif (CASP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, protection against, 211980, Autosomal recessive (CASP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP8	CASP8, MCH5, ALPS2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8957	Akciğer Kanseri, Karşı Koruma, Sigara İçenlerde (MPO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, protection against, in smokers (MPO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPO	MPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8958	Akciğer Kanseri, Direnç, 211980, Otozomal Resesif (CYP2A6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, resistance to, 211980, Autosomal recessive (CYP2A6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2A6	CYP2A6, CYP2A3, CYP2A, P450C2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8959	Akciğer Kanseri, Direnç, 211980, Otozomal Resesif (MLPA)	Lung cancer, resistance to, 211980, Autosomal recessive (MLPA)	CYP2A6	CYP2A6, CYP2A3, CYP2A, P450C2A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8960	Akciğer Kanseri, Somatik, 211980 (SLC22A18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, somatic, 211980 (SLC22A18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC22A18	SLC22A1L, BWSCR1A, IMPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
8961	Akciğer Kanseri, Somatik, 211980 (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, somatic, 211980 (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
8962	Akciğer Kanseri, Somatik, 211980 (MAP3K8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, somatic, 211980 (MAP3K8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAP3K8	MAP3K8, COT, EST, TPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
8963	Akciğer Kanseri, Yatkınlık, 211980, Otozomal Resesif (FASLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, susceptibility to, 211980, Autosomal recessive (FASLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FASLG	FASLG, TNFSF6, APT1LG1, FASL, ALPS1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8964	Akciğer Kanseri, Yatkınlık, 211980, Otozomal Resesif (ERCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung cancer, susceptibility to, 211980, Autosomal recessive (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8965	Akciğer Hastalıkları, İmmün Yetmezlik, ve Kromozom Kırılması Sendromu, 617241, Otozomal Resesif (NSMCE3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lung disease, immunodeficiency, and chromosome breakage syndrome, 617241, Autosomal recessive (NSMCE3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSMCE3	NSMCE3, NDNL2, MAGEG1, LICS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8966	Akciğer Hastalıkları, İmmün Yetmezlik, ve Kromozom Kırılması Sendromu, 617241, Otozomal Resesif (Prenatal) (NSMCE3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lung disease, immunodeficiency, and chromosome breakage syndrome, 617241, Autosomal recessive (NSMCE3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NSMCE3	NSMCE3, NDNL2, MAGEG1, LICS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8969	Lupus Nefriti, Yatkınlık, 152700, Otozomal Dominant (FCGR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lupus nephritis, susceptibility to, 152700, Autosomal dominant (FCGR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR2A	FCGR2A, IGFR2, CD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8970	Luscan-Lumish Sendromu, 616831, Otozomal Dominant (SETD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Luscan-Lumish syndrome, 616831, Autosomal dominant (SETD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SETD2	SETD2, SET2, HYPB, HBP231, KIAA1732, LLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8971	Luscan-Lumish Sendromu, 616831, Otozomal Dominant (Prenatal) (SETD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Luscan-Lumish syndrome, 616831, Autosomal dominant (SETD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SETD2	SETD2, SET2, HYPB, HBP231, KIAA1732, LLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8973	Luteinize Edici Hormon Direnci, Kadın, 238320, Otozomal Resesif (Leydig Hücre Hipoplazisi) (LHCGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Luteinizing hormone resistance, female, 238320, Autosomal recessive (Leydig cell hypoplasia) (LHCGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LHCGR	LHCGR, LHR, LCGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8978	Lenfanjiyoleyomiyomatozis, 606690; LAM (Lenfanjiyoleyomiyomatozis) (TSC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphangioleiomyomatosis, 606690; LAM (Lymphangioleiomyomatosis) (TSC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSC1	TSC1, LAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8979	Lenfanjiyoleyomiyomatozis, 606690; LAM (Lenfanjiyoleyomiyomatozis) (MLPA)	Lymphangioleiomyomatosis, 606690; LAM (Lymphangioleiomyomatosis) (MLPA)	TSC1	TSC1, LAM	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
8980	Lenfanjiyoleyomiyomatozis, Somatik, 606690 (Lenfanjiyoleyomiyomatozis) (TSC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphangioleiomyomatosis, somatic, 606690 (Lymphangioleiomyomatosis) (TSC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSC2	TSC2, LAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi- Transport besi yeri içinde		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
8982	Lenfödem-Distikiazis-Renal Hastalık ve Diyabetes Mellitus Sendromu, 153400, Otozomal Dominant (Lenfödem-Distikiasis Sendromu) (FOXC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphedema-distichiasis syndrome with renal disease and diabetes mellitus, 153400, Autosomal dominant (Lymphedema-distichiasis syndrome) (FOXC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXC2	FOXC2, FKHL14, MFH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
8983	Lenfödem-Distikiazis-Renal Hastalık ve Diyabetes Mellitus Sendromu, 153400, Otozomal Dominant (Lenfödem-Distikiasis Sendromu) (Prenatal) (FOXC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lymphedema-distichiasis syndrome with renal disease and diabetes mellitus, 153400, Autosomal dominant (Lymphedema-distichiasis syndrome) (FOXC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXC2	FOXC2, FKHL14, MFH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8984	Lenfödem-Distikiazis, 153400, Otozomal Dominant (Lenfödem-Distikiasis Sendromu) (FOXC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphedema-distichiasis syndrome, 153400, Autosomal dominant (Lymphedema-distichiasis syndrome) (FOXC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXC2	FOXC2, FKHL14, MFH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA

8998	Lenfödem, Kalitsal, 3, 616843, Otozomal Resesif; LMPH3 (Dehidrate Kalitsal Stomatositoz) (Prenatal) (PIEZO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lymphedema, hereditary, III, 616843, Autosomal recessive; LMPH3 (Dehydrated hereditary stomatocytosis) (PIEZO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIEZO1	PIEZO1, FAM38A, MIB, DHS, LMPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
8999	Lenfödem, Primer-Miyelodisplazi (Sağırlık-Lenfödem-Lösemi Sendromu (Emberger Sendromu)) (GATA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LYMPHEDEMA, PRIMARY, WITH MYELODYSPLASIA (Deafness-lymphedema-leukemia syndrome) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9001	Lenfödem, Primer-Miyelodisplazi (Sağırlık-Lenfödem-Lösemi Sendromu (Emberger Sendromu)) (Prenatal) (GATA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	LYMPHEDEMA, PRIMARY, WITH MYELODYSPLASIA (Deafness-lymphedema-leukemia syndrome) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9007	Lenfositik Lösemi, Akut T Hücresi (RAP1GDS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphocytic leukemia, acute T-cell (RAP1GDS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAP1GDS1	RAP1GDS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9008	Lenfoid Enhanser-Bağlama Faktörü 1; Lef1 (LEF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LYMPHOID ENHANCER-BINDING FACTOR 1; LEF1 (LEF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEF1	LEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9012	Lenfoma, B Hücreli Non-Hodgkin Somatik (ATM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, B-cell non-Hodgkin, somatic (ATM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATM	ATM, ATA, AT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9013	Lenfoma, B-Hücreli, 109565 (BCL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, B-cell, 109565 (BCL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL6	BCL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9014	Lenfoma, Foliküler, Somatik, 605027 (Non-Hodgkin Lenfoma) (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, follicular, somatic, 605027 (Non-Hodgkin lymphoma) (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9016	Lenfoma, MALT, Somatik, 137245 (MALT Lenfoma) (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, MALT, somatic, 137245 (MALT lymphoma) (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9017	Lenfoma, Mantle Hücreli, Somatik (ATM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, mantle cell, somatic (ATM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATM	ATM, ATA, AT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9018	Lenfoma, Mukoza İle İlişkili Lenfoid Tip (MALT Lenfoma) (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LYMPHOMA, MUCOSA-ASSOCIATED LYMPHOID TYPE (MALT lymphoma) (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9019	Lenfoma, Non-Hodgkin, 605027 (Non-Hodgkin Lenfoma) (PRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, non-Hodgkin, 605027 (Non-Hodgkin lymphoma) (PRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRF1	PRF1, HPLH2, FLH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9020	Lenfoma, Non-Hodakin, 605027 (Non-Hodakin Lenfoma) (MLPA)	Lymphoma, non-Hodakin, 605027 (Non-Hodakin lymphoma) (MLPA)	PRF1	PRF1, HPLH2, FLH2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9021	Lenfoma, Non-Hodgkin, Ailesel (Non-Hodgkin Lenfoma) (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LYMPHOMA, NON-HODGKIN, FAMILIAL (Non-Hodgkin lymphoma) (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9022	Lenfoma, Non-Hodgkin, Somatik, 605027 (Non-Hodgkin Lenfoma) (RAD54L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, non-Hodgkin, somatic, 605027 (Non-Hodgkin lymphoma) (RAD54L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD54L	RAD54L, HR54, HRAD54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9023	Lenfoma, Non-Hodgkin, Somatik, 605027 (Non-Hodgkin Lenfoma) (RAD54B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, non-Hodgkin, somatic, 605027 (Non-Hodgkin lymphoma) (RAD54B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD54B	RAD54B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9024	Lenfoma, Non-Hodgkin, Somatik, 605027 (Non-Hodgkin Lenfoma) (CASP10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, non-Hodgkin, somatic, 605027 (Non-Hodgkin lymphoma) (CASP10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP10	CASP10, MCH4, ALPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9025	Lenfoma, Somatik (MAD1L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma, somatic (MAD1L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAD1L1	MAD1L1, TXBP181	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
9026	Lenfoma / Lösemi, B-Hücreli, Varyant (KDSR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoma/leukemia, B-cell, variant (KDSR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KDSR	FVT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9028	Lenfoproliferatif Sendrom 1, 613011, Otozomal Resesif; LPFS1 (Otozomal Resesif Lenfoproliferatif Hastalık) (ITK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoproliferative syndrome 1, 613011, Autosomal recessive; LPFS1 (Autosomal recessive lymphoproliferative disease) (ITK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITK	ITK, EMT, LPFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9029	Lenfoproliferatif Sendrom 1, 613011, Otozomal Resesif; LPFS1 (Otozomal Resesif Lenfoproliferatif Hastalık) (Prenatal) (ITK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lymphoproliferative syndrome 1, 613011, Autosomal recessive; LPFS1 (Autosomal recessive lymphoproliferative disease) (ITK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITK	ITK, EMT, LPFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9030	Lenfoproliferatif Sendrom 2, 615122, Otozomal Resesif; LPFS2 (Otozomal Resesif Lenfoproliferatif Hastalık) (CD27 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoproliferative syndrome 2, 615122, Autosomal recessive; LPFS2 (Autosomal recessive lymphoproliferative disease) (CD27 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD27	TNFRSF7, CD27, S152. LPFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9031	Lenfoproliferatif Sendrom 2, 615122, Otozomal Resesif; LPFS2 (Otozomal Resesif Lenfoproliferatif Hastalık) (Prenatal) (CD27 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lymphoproliferative syndrome 2, 615122, Autosomal recessive; LPFS2 (Autosomal recessive lymphoproliferative disease) (CD27 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD27	TNFRSF7, CD27, S152. LPFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9034	Lenfoproliferatif Sendrom, X'e Bağlı 1, 308240, X'e Bağlı Resesif; XLP1 (X'e Bağlı Lenfoproliferatif Sendrom) (SH2D1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoproliferative syndrome, X-linked, 1, 308240, X-linked recessive; XLP1 (X-linked lymphoproliferative disease) (SH2D1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH2D1A	SH2D1A, LYP, IMD5, XLP, XLPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9035	Lenfoproliferatif Sendrom, X'e Bağlı 1, 308240, X'e Bağlı Resesif; XLP1 (X'e Bağlı Lenfoproliferatif Sendrom) (Prenatal) (SH2D1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lymphoproliferative syndrome, X-linked, 1, 308240, X-linked recessive; XLP1 (X-linked lymphoproliferative disease) (SH2D1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SH2D1A	SH2D1A, LYP, IMD5, XLP, XLPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9036	Lenfoproliferatif Sendrom, 300635 2, X'e Bağlı; XLP2 (X'e Bağlı Lenfoproliferatif Sendrom) (XIAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lymphoproliferative syndrome, X-linked, 2, 300635; XLP2 (X-linked lymphoproliferative disease) (XIAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XIAP	XIAP, BIRC4, API3, XLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9037	Lenfoproliferatif Sendrom, 300635 2, X'e Bağlı; XLP2 (X'e Bağlı Lenfoproliferatif Sendrom) (Prenatal) (XIAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lymphoproliferative syndrome, X-linked, 2, 300635; XLP2 (X-linked lymphoproliferative disease) (XIAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XIAP	XIAP, BIRC4, API3, XLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9039	Lynch Sendromu 1 (Lynch Sendromu) (MSH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	LYNCH SYNDROME I (Lynch syndrome) (MSH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH2	MSH2, COCA1, FCC1, HNPCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9040	Lynch Sendromu 1 (Lynch Sendromu) (MLPA)	LYNCH SYNDROME I (Lynch syndrome) (MLPA)	MSH2	MSH2, COCA1, FCC1, HNPCC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9042	Lizinürik Protein İntoleransı, 222700, Otozomal Resesif; LPI (Lizinürik Protein İntoleransı) (SLC7A7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lysinuric protein intolerance, 222700, Autosomal recessive; LPI (Lysinuric protein intolerance) (SLC7A7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC7A7	SLC7A7, LPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9043	Lizinürik Protein İntoleransı, 222700, Otozomal Resesif; LPI (Lizinürik Protein İntoleransı) (Prenatal) (SLC7A7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lysinuric protein intolerance, 222700, Autosomal recessive; LPI (Lysinuric protein intolerance) (SLC7A7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC7A7	SLC7A7, LPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9044	Lizozomal Asit Fosfataz Eksikliği, 200950, Otozomal Resesif (Asit Fosfataz Eksikliği) (ACP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lysosomal acid phosphatase deficiency, 200950, Autosomal recessive (Acid phosphatase deficiency) (ACP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACP2	ACP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9045	Lizozomal Asit Fosfataz Eksikliği, 200950, Otozomal Resesif (Asit Fosfataz Eksikliği) (Prenatal) (ACP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lysosomal acid phosphatase deficiency, 200950, Autosomal recessive (Acid phosphatase deficiency) (ACP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACP2	ACP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9046	Lizil Hidroksilaz 3 Eksikliği, 612394, Otozomal Resesif (Bağ Dokusu Hastalığı-Lizil Hidroksilaz-3 Eksikliğine Bağlı) (PLOD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Lysyl hydroxylase 3 deficiency, 612394, Autosomal recessive (Connective tissue disorder due to lysyl hydroxylase-3 deficiency) (PLOD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLOD3	PLOD3, LH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9047	Lizil Hidroksilaz 3 Eksikliği, 612394, Otozomal Resesif (Bağ Dokusu Hastalığı-Lizil Hidroksilaz-3 Eksikliğine Bağlı) (Prenatal) (PLOD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Lysyl hydroxylase 3 deficiency, 612394, Autosomal recessive (Connective tissue disorder due to lysyl hydroxylase-3 deficiency) (PLOD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLOD3	PLOD3, LH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9049	Machado-Joseph Hastalığı 109150, Otozomal Dominant; MJD (Spinoserebellar Ataksi Tip 3) (ATXN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Machado-Joseph disease, 109150, Autosomal dominant; MJD (Spinocerebellar ataxia type 3) (ATXN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATXN3	ATXN3, MJD, SCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9050	Machado-Joseph Hastalığı 109150, Otozomal Dominant; MJD (Spinoserebellar Ataksi Tip 3) (Prenatal) (ATXN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Machado-Joseph disease, 109150, Autosomal dominant; MJD (Spinocerebellar ataxia type 3) (ATXN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATXN3	ATXN3, MJD, SCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9052	Makrosefali, Alopesi, Cutis Laxa ve Skolyoz, 613075, Otozomal Resesif (RIN2 Sendromu) (RIN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macrocephaly, alopecia, cutis laxa, and scoliosis, 613075, Autosomal recessive (RIN2 syndrome) (RIN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RIN2	RIN2, MACS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9053	Makrosefali, Alopesi, Cutis Laxa ve Skolyoz, 613075, Otozomal Resesif (RIN2 Sendromu) (Prenatal) (RIN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Macrocephaly, alopecia, cutis laxa, and scoliosis, 613075, Autosomal recessive (RIN2 syndrome) (RIN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RIN2	RIN2, MACS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9055	Makrosefali, Dismorfik Yüz ve Psikomotor Retardasyon, 617011, Otozomal Resesif; MDFPMR (Megalensefali-Ağır Kifoskolyozis-Aşırı Büyüme Sendromu) (HERC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macrocephaly, dysmorphic facies, and psychomotor retardation, 617011, Autosomal recessive; MDFPMR (Megalencephaly-severe kyphoscoliosis-overgrowth syndrome) (HERC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HERC1	HERC1, MDFPMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9056	Makrosefali, Dismorfik Yüz ve Psikomotor Retardasyon, 617011, Otozomal Resesif; MDFPMR (Megalensefali-Ağır Kifoskolyozis-Aşırı Büyüme Sendromu) (Prenatal) (HERC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Macrocephaly, dysmorphic facies, and psychomotor retardation, 617011, Autosomal recessive; MDFPMR (Megalencephaly-severe kyphoscoliosis-overgrowth syndrome) (HERC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HERC1	HERC1, MDFPMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9057	Makrosefali, Makrozomi, Yüzde Dismorfizm Sendromu, 614192; MMFD (Aşırı Büyüme-Makrosefali-Fasiyeldismorfizm Sendromu) (RNF135 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macrocephaly, macrosomia, facial dysmorphism syndrome, 614192; MMFD (Overgrowth-macrocephaly-facial dysmorphism syndrome) (RNF135 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF135	RNF135, MMFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9058	Makrosefali, Makrozomi, Yüzde Dismorfizm Sendromu, 614192; MMFD (Aşırı Büyüme-Makrosefali-Fasiyeldismorfizm Sendromu) (Prenatal) (RNF135 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Macrocephaly, macrosomia, facial dysmorphism syndrome, 614192; MMFD (Overgrowth-macrocephaly-facial dysmorphism syndrome) (RNF135 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNF135	RNF135, MMFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9059	Makrosefali / Otizm Sendromu, 605309, Otozomal Dominant (Makrosefali-Mental Retardasyon-Otizm Sendromu) (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macrocephaly/autism syndrome, 605309, Autosomal dominant (Macrocephaly-intellectual disability-autism syndrome) (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9060	Makrosefali / Otizm Sendromu, 605309, Otozomal Dominant (Makrosefali-Mental Retardasyon-Otizm Sendromu) (MLPA)	Macrocephaly/autism syndrome, 605309, Autosomal dominant (Macrocephaly-intellectual disability-autism syndrome) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9061	Makrosefali / Otizm Sendromu, 605309, Otozomal Dominant (Makrosefali-Mental Retardasyon-Otizm Sendromu) (Prenatal) (PTEN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Macrocephaly/autism syndrome, 605309, Autosomal dominant (Macrocephaly-intellectual disability-autism syndrome) (PTEN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9062	Makrosefali / Otizm Sendromu, 605309, Otozomal Dominant (Makrosefali-Mental Retardasyon-Otizm Sendromu) (Prenatal) (MLPA)	Macrocephaly/autism syndrome, 605309, Autosomal dominant (Macrocephaly-intellectual disability-autism syndrome) (Prenatal) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9063	Makrosefali / Megalensefali Sendromu, Otozomal Resesif, 248000, Otozomal Resesif; MGCPH (Megalensefali) (TBC1D7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macrocephaly/megalencephaly syndrome, autosomal recessive, 248000, Autosomal recessive; MGCPH (Megalencephaly) (TBC1D7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D7	TBC1D7, PIG51, TBC7, MGCPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9064	Makrosefali / Megalensefali Sendromu, Otozomal Resesif, 248000, Otozomal Resesif; MGCPH (Megalensefali) (Prenatal) (TBC1D7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Macrocephaly/megalencephaly syndrome, autosomal recessive, 248000, Autosomal recessive; MGCPH (Megalencephaly) (TBC1D7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBC1D7	TBC1D7, PIG51, TBC7, MGCPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9068	Makroglobulinemi, Waldenström, Somatik, 153600 (Waldenström Makroglobulinemisi) (MYD88 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macroglobulinemia, Waldenstrom, somatic, 153600 (Waldenström macroglobulinemia) (MYD88 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYD88	MYD88, MYD88D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9076	Makrotrombositopeni ve Progresif Sensorinöral İşitme Kaybı, 600208, Otozomal Dominant (MYH9 İlgili Hastalık) (MYH9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macrothrombocytopenia and progressive sensorineural deafness, 600208, Autosomal dominant (MYH9-related disease) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9078	Makrotrombositopeni, Otozomal Dominant TUBB1 İlişkili, 613112, Otozomal Dominant (Otozomal Dominant Makrotrombositopeni) (TUBB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macrothrombocytopenia, autosomal dominant, TUBB1-related, 613112, Autosomal dominant (Autosomal dominant macrothrombocytopenia) (TUBB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB1	TUBB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4

9091	Maküla Dejenerasyonu, Yaş İle İlişkili, 2, 153800, Otozomal Dominant; ARMD2 (Stargardt Hastalığı) (ABCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 2, 153800, Autosomal dominant; ARMD2 (Stargardt disease) (ABCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA4	ABCA4, ABCR, STGD1, FFM, RP19, CORD3, ARMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9093	Maküla Dejenerasyonu, Yaş İle İlişkili, 3, 608895, Otozomal Dominant (Kalıtsal Sensorimotor Nöropati-Hiperelastik Deri) (FBLN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 3, 608895, Autosomal dominant (Hereditary sensorimotor neuropathy with hyperelastic skin) (FBLN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBLN5	FBLN5, ARMD3, ADCL2, ARCL1A, HNARMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9094	Maküla Dejenerasyonu, Yaş İle İlişkili, 4, 610698; ARMD4 (CFH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 4, 610698; ARMD4 (CFH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9095	Maküla Dejenerasyonu, Yaş İle İlişkili, 4, 610698; ARMD4 (MLPA)	Macular degeneration, age-related, 4, 610698; ARMD4 (MLPA)	CFH	CFH, HF1, HUS, ARMD4, AHUS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9097	Maküla Dejenerasyonu, Yaş İle İlişkili, 6, 613757; ARMD6 (Progresif Kon Distrofisi) (RAX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 6, 613757; ARMD6 (Cone rod dystrophy) (RAX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAX2	RAX2, RAXL1, QRX, CORD11, ARMD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9098	Maküla Dejenerasyonu, Yaş İle İlişkili, 603075, Otozomal Dominant (APOE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 603075, Autosomal dominant (APOE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOE	APOE, AD2, LPG, LDLCQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9099	Maküla Dejenerasyonu, Yaş İle İlişkili, 7, 610149; ARMD7 (HTRA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 7, 610149; ARMD7 (HTRA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTRA1	HTRA1, PRSS11, ARMD7, CARASIL, CADASIL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9100	Maküla Dejenerasyonu, Yaş İle İlişkili, 8, 613778; ARMD8 (ARMS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 8, 613778; ARMD8 (ARMS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARMS2	LOC387715, ARMD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9101	Maküla Dejenerasyonu, Yaş İle İlişkili, 9, 611378; ARMD9 (C3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, 9, 611378; ARMD9 (C3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C3	C3, ARMD9, AHUS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9102	Maküla Dejenerasyonu, Yaş İle İlişkili, Neovasküler Tip, 610149 (HTRA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, neovascular type, 610149 (HTRA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTRA1	HTRA1, PRSS11, ARMD7, CARASIL, CADASIL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9103	Maküla Dejenerasyonu, Yaş İle İlişkili, Düşük Risk, 603075, Otozomal Dominant (CFHR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, reduced risk of, 603075, Autosomal dominant (CFHR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFHR3	CFHR3, FHR3, HLF4, CFHL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9105	Maküla Dejenerasyonu, Yaş İle İlişkili, Düşük Risk, 603075, Otozomal Dominant (MLPA)	Macular degeneration, age-related, reduced risk of, 603075, Autosomal dominant (MLPA)	CFHR3	CFHR3, FHR3, HLF4, CFHL3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9106	Maküla Dejenerasyonu, Yaş İle İlişkili, Düşük Risk, 603075, Otozomal Dominant (MLPA)	Macular degeneration, age-related, reduced risk of, 603075, Autosomal dominant (MLPA)	CFHR1	CFHR1, FHR1, HFL1, CFHL1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9107	Maküla Dejenerasyonu, Yaş İle İlişkili, Yatkınlık, 5, 613761 (Cockayne Sendromu) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, age-related, susceptibility to, 5, 613761 (Cockayne syndrome) (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9108	Maküla Dejenerasyonu, Erken Başlangıçlı, 616118, Otozomal Dominant; EOMD (Konjenital Kontraktürel Araknodaktili) (FBN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, early-onset, 616118, Autosomal dominant; EOMD (Congenital contractural arachnodactyly) (FBN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN2	FBN2, CCA, EOMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9109	Maküla Dejenerasyonu, Juvenil, 248200, Otozomal Resesif (Stargardt Hastalığı) (CNGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, juvenile, 248200, Autosomal recessive (Stargardt disease) (CNGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNGB3	CNGB3, ACHM3, ACHM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9110	Maküla Dejenerasyonu, X'e Bağlı Atrofik, 300834, X'e Bağlı Resesif (Progresif Kon Distrofisi) (RPGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular degeneration, X-linked atrophic, 300834, X-linked recessive (Cone rod dystrophy) (RPGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGR	RPGR, RP3, CRD, RP15, COD1, CORDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9113	Makküler Distrofi-Merkezi Kon Tutulumu, 616170, Otozomal Resesif; CCMD (MFSD8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy with central cone involvement, 616170, Autosomal recessive; CCMD (MFSD8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFSD8	MFSD8, MGC33302, CLN7, CCMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9118	Makküler Distrofi, Patemli, 1, 169150, Otozomal Dominant; MDPT1 (Kelebek Şeklinde Pigment Distrofisi) (PRPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, patterned, 1, 169150, Autosomal dominant; MDPT1 (Butterfly-shaped pigment dystrophy) (PRPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPH2	PRPH2, DS, RP7, PRPH, AVMD, AOFMD, CACD2, MDBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9120	Makküler Distrofi, Desenli, 2, 608970, Otozomal Dominant (Kelebek Şeklinde Pigment Distrofisi) (CTNNA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, patterned, 2, 608970, Autosomal dominant (Butterfly-shaped pigment dystrophy) (CTNNA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNNA1	CTNNA1, MDPT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9121	Makküler Distrofi, Desenli (Patemed) 3, 617111, Otozomal Dominant; MDPT3 (Martinik Kırışık Retina Pigment Epitelyopati) (MAPKAPK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, patterned, 3, 617111, Autosomal dominant; MDPT3 (Martinique crinkled retinal pigment epitheliopathy) (MAPKAPK3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPKAPK3	MAPKAP3, 3PK, MDPT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9123	Makküler Distrofi, Retina, 2, 608051, Otozomal Dominant; MCDR2 (Retina Makküler Distrofi Tip 2) (PROM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, retinal, 2, 608051, Autosomal dominant; MCDR2 (Retinal macular dystrophy type 2) (PROM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROM1	PROM1, PROML1, AC133, RP41, CORD12, CD133, MCDR2, STGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9126	Makküler Distrofi, Vitelliforme, 2, 153700, Otozomal Dominant; VMD2 (Best Vitelliform Maküla Distrofisi) (BEST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, vitelliform, 2, 153700, Autosomal dominant; VMD2 (Best vitelliform macular dystrophy) (BEST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BEST1	BEST1, VMD2, ARB, RP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9128	Makküler Distrofi, Vitelliform, 3, 608161, Otozomal Dominant; VMD3 (Yetişkin Başlangıçlı Foveomakülar Vitelliform Distrofi) (PRPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, vitelliform, 3, 608161, Autosomal dominant; VMD3 (Adult-onset foveomacular vitelliform dystrophy) (PRPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPH2	PRPH2, DS, RP7, PRPH, AVMD, AOFMD, CACD2, MDBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9130	Makküler Distrofi, Vitelliform, 4, 616151, Otozomal Dominant; VMD4 (Yetişkin Başlangıçlı Foveomakülar Vitelliform Distrofi) (IMPG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, vitelliform, 4, 616151, Autosomal dominant; VMD4 (Adult-onset foveomacular vitelliform dystrophy) (IMPG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPG1	IMPG1, IPM150, VMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9131	Makküler Distrofi, Vitelliform, 5, 616152, Otozomal Dominant; VMD5 (Yetişkin Başlangıçlı Foveomakülar Vitelliform Distrofi) (IMPG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Macular dystrophy, vitelliform, 5, 616152, Autosomal dominant; VMD5 (Adult-onset foveomacular vitelliform dystrophy) (IMPG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPG2	IMPG2, IPM200, RP56, VMD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9134	Majeed Sendromu, 609628; MJDS (Majeed Sendromu) (LPIN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Majeed syndrome, 609628; MJDS (Majeed syndrome) (LPIN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPIN2	LPIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9135	Majeed Sendromu, 609628; MJDS (Majeed Sendromu) (Prenatal) (LPIN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Majeed syndrome, 609628; MJDS (Majeed syndrome) (LPIN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LPIN2	LPIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9143	Majör Afektif Bozukluk-7, Yatkınlık, 612371 (XBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Major affective disorder-7, susceptibility to, 612371 (XBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XBP1	XBP1, XBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9148	Majör Depresif Bozukluk ve Antidepresan İlaç Tedavisine Hızlandırılmış Yanıt, 608516 (FKBP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Major depressive disorder and accelerated response to antidepressant drug treatment, 608516 (FKBP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKBP5	FKBP5, FKBP51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9149	Majör Depresif Bozukluk, Sitalopram Tedaviye Yanıt, 608516 (HTR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Major depressive disorder, response to citalopram therapy in, 608516 (HTR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTR2A	HTR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9150	Sıtma, Entellektüel, Düşük Risk, 611162 (Sıtma) (CD36 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, cerebral, reduced risk of, 611162 (Malaria) (CD36 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD36	CD36, CHDS7, BDPLT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9151	Sıtma, Serebral, Yatkınlık, 611162 (Sıtma) (TNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, cerebral, susceptibility to, 611162 (Malaria) (TNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNF	TNF, TNFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9152	Sıtma, Serebral, Yatkınlık, 611162 (Sıtma) (ICAM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, cerebral, susceptibility to, 611162 (Malaria) (ICAM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ICAM1	ICAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9154	Sıtma, Hafif Yatkınlık, 609148 (NCR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, mild, susceptibility to, 609148 (NCR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NCR3	NCR3, 1C7, NKP30, CD337, MALS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9155	Sıtma, Karşı Koruma, 611162 (Sıtma) (TIRAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, protection against, 611162 (Malaria) (TIRAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TIRAP	TIRAP, BACTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9156	Sıtma, Direnç, 611162 (Sıtma) (NOS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, resistance to, 611162 (Malaria) (NOS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOS2	NOS2A, NOS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9157	Sıtma, Direnç, 611162 (Sıtma) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, resistance to, 611162 (Malaria) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
9158	Sıtma, Direnç, 611162 (Sıtma) (GYPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, resistance to, 611162 (Malaria) (GYPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GYPB	GYPB, SS, MNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9159	Sıtma, Direnç, 611162 (Sıtma) (FCGR2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, resistance to, 611162 (Malaria) (FCGR2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR2B	FCGR2B, CD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9160	Sıtma, Ağır, Direnç, 611162 (Sıtma) (CR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, severe, resistance to, 611162 (Malaria) (CR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CR1	CR1, C3BR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9161	Sıtma, Ağır, Yatkınlık, 611162 (Sıtma) (FCGR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, severe, susceptibility to, 611162 (Malaria) (FCGR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR2A	FCGR2A, IGFR2, CD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9162	Sıtma, Yatkınlık (Sıtma) (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MALARIA, SUSCEPTIBILITY TO (Malaria) (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9163	Sıtma, Yatkınlık, 611162 (Sıtma) (CISH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, susceptibility to, 611162 (Malaria) (CISH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CISH	CISH, BACTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9164	Sıtma, Vivax, Karşı Koruma, 611162 (Sıtma) (ACKR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malaria, vivax, protection against, 611162 (Malaria) (ACKR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACKR1	DARC, FY, GPD, WBCQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9165	Erkek Germ Hücresi Tümörü, Somatik, 273300 (Testiküler Seminomatöz Germ Hücreli Tümör) (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Male germ cell tumor, somatic, 273300 (Testicular seminomatous germ cell tumor) (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9166	Erkek İnfertilitesi (UBE2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Male infertility (UBE2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBE2B	UBE2B, RAD6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9167	Akrosin Eksikliğine Bağlı Erkek İnfertilitesi, 102480 (ACR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Male infertility due to acrosin deficiency, 102480 (ACR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACR	ACR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9171	Malign Fibröz Histiositom, 605352 (MFHAS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malignant fibrous histiocytoma, 605352 (MFHAS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFHAS1	MFHAS1, MASL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9172	Malign Hipertermi Yatkınlık 1, 145600, Otozomal Dominant; MHS1 (Malign Hipertermi) (RYR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malignant hyperthermia susceptibility 1, 145600, Autosomal dominant; MHS1 (Malignant hyperthermia) (RYR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9177	Malign Hipertermi Yatkınlık 5, 601887, Otozomal Dominant (Malign Hipertermi) (CACNA1S geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malignant hyperthermia susceptibility 5, 601887, Autosomal dominant (Malignant hyperthermia) (CACNA1S gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1S	CACNA1S, CACNL1A3, CCHL1A3, TTPP1, HOKPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9178	Malign Hipertermi Yatkınlık 5, 601887, Otozomal Dominant (Malign Hipertermi) (MLPA)	Malignant hyperthermia susceptibility 5, 601887, Autosomal dominant (Malignant hyperthermia) (MLPA)	CACNA1S	CACNA1S, CACNL1A3, CCHL1A3, TTPP1, HOKPP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9180	Malign Melanom, Somatik, 155600 (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malignant melanoma, somatic, 155600 (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9183	Malonil-CoA Dekarboksilaz Eksikliği, 248360, Otozomal Resesif, cblA (Malonik Asitüri) (MLYCD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Malonyl-CoA decarboxylase deficiency, 248360, Autosomal recessive, cblA (Malonic aciduria) (MLYCD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLYCD	MLYCD, MCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9184	Malonil-CoA Dekarboksilaz Eksikliği, 248360, Otozomal Resesif, cblA (Malonik Asitüri) (MLPA)	Malonyl-CoA decarboxylase deficiency, 248360, Autosomal recessive, cblA (Malonic aciduria) (MLPA)	MLYCD	MLYCD, MCD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9185	Malonil-CoA Dekarboksilaz Eksikliği, 248360, Otozomal Resesif, cblA (Malonik Asitüri) (Prenatal) (MLYCD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Malonyl-CoA decarboxylase deficiency, 248360, Autosomal recessive, cblA (Malonic aciduria) (MLYCD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MLYCD	MLYCD, MCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9186	Malonil-CoA Dekarboksilaz Eksikliği, 248360, Otozomal Resesif, cblA (Malonik Asitüri) (Prenatal) (MLPA)	Malonyl-CoA decarboxylase deficiency, 248360, Autosomal recessive, cblA (Malonic aciduria) (Prenatal) (MLPA)	MLYCD	MLYCD, MCD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9191	Mandibüler Hipoplazi, Sağırlık, Prematüre Yaşlanma ve Lipodistrofi Sendromu, 615381, Otozomal Dominant; MDPL (Mandibüler Hipoplazi-Sağırlık-Prematüre Yaşlanma Sendromu) (POLD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mandibular hypoplasia, deafness, progeroid features, and lipodystrophy syndrome, 615381, Autosomal dominant; MDPL (Mandibular hypoplasia-deafness-progeroid syndrome) (POLD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLD1	POLD1, CRCS10, MDPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9192	Mandibüler Hipoplazi, Sağırlık, Prematüre Yaşlanma ve Lipodistrofi Sendromu, 615381, Otozomal Dominant; MDPL (Mandibüler Hipoplazi-Sağırlık-Prematüre Yaşlanma Sendromu) (Prenatal) (POLD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mandibular hypoplasia, deafness, progeroid features, and lipodystrophy syndrome, 615381, Autosomal dominant; MDPL (Mandibular hypoplasia-deafness-progeroid syndrome) (POLD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLD1	POLD1, CRCS10, MDPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9193	Mandibuloakral Displazi İle Tip A Lipodistrofi; Mada (Mandibuloakral Displazi) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	MANDIBULOACRAL DYSPLASIA WITH TYPE A LIPODYSTROPHY; MADA (Mandibuloacral dysplasia) (LMNA

9199	Mandibuloakral Displazi, Tip B Lipodistrofi 608612, Otozomal Resesif; MADB (Mandibuloakral Displazi) (Prenatal) (ZMPSTE24 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mandibuloacral dysplasia with type B lipodystrophy, 608612, Autosomal recessive; MADB (Mandibuloacral dysplasia) (ZMPSTE24 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZMPSTE24	ZMPSTE24, FACE1, STE24, MADB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9200	Mandibuloakral Displazi, Tip B Lipodistrofi 608612, Otozomal Resesif; MADB (Mandibuloakral Displazi) (Prenatal) (MLPA)	Mandibuloacral dysplasia with type B lipodystrophy, 608612, Autosomal recessive; MADB (Mandibuloacral dysplasia) (Prenatal) (MLPA)	ZMPSTE24	ZMPSTE24, FACE1, STE24, MADB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9202	Mandibulofasiyal Disostoz, Alopesi 616367, Otozomal Dominant; MFDA (Mandibulofasiyal Disostoz-Alopesi) (EDNRA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mandibulofacial dysostosis with alopecia, 616367, Autosomal dominant; MFDA (Mandibulofacial dysostosis with alopecia) (EDNRA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDNRA	EDNRA, MFDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9203	Mandibulofasiyal Disostoz, Alopesi 616367, Otozomal Dominant; MFDA (Mandibulofasiyal Disostoz-Alopesi) (Prenatal) (EDNRA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mandibulofacial dysostosis with alopecia, 616367, Autosomal dominant; MFDA (Mandibulofacial dysostosis with alopecia) (EDNRA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDNRA	EDNRA, MFDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9207	Mandibulofasiyal Disostoz, Guion-Almeida Tipi, 610536, Otozomal Dominant; MFDGA (Mandibulofasiyal Disostoz-Mikrosefali Sendromu, Guion-Almeida Tipi) (EFTUD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mandibulofacial dysostosis, Guion-Almeida type, 610536, Autosomal dominant; MFDGA (Mandibulofacial dysostosis-microcephaly syndrome) (EFTUD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EFTUD2	EFTUD2, KIAA0031, MFDGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9208	Mandibulofasiyal Disostoz, Guion-Almeida Tipi, 610536, Otozomal Dominant; MFDGA (Mandibulofasiyal Disostoz-Mikrosefali Sendromu, Guion-Almeida Tipi) (Prenatal) (EFTUD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mandibulofacial dysostosis, Guion-Almeida type, 610536, Autosomal dominant; MFDGA (Mandibulofacial dysostosis-microcephaly syndrome) (EFTUD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EFTUD2	EFTUD2, KIAA0031, MFDGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9209	Manitoba Okülotrikoanal Sendrom, 248450, Otozomal Resesif; MOTA (Okulotrikoanal Sendromu) (FREM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Manitoba oculotrichoanal syndrome, 248450, Autosomal recessive; MOTA (Oculotrichoanal syndrome) (FREM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FREM1	FREM1, C9orf154, BNAR, MOTA, TRIGNO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9210	Manitoba Okülotrikoanal Sendrom, 248450, Otozomal Resesif; MOTA (Okulotrikoanal Sendromu) (Prenatal) (FREM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Manitoba oculotrichoanal syndrome, 248450, Autosomal recessive; MOTA (Oculotrichoanal syndrome) (FREM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FREM1	FREM1, C9orf154, BNAR, MOTA, TRIGNO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9213	Mannozidoz, Alfa-, Tip 1 ve 2, 248500, Otozomal Resesif; MANSA (Alfa-Mannosidozis) (MAN2B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mannosidosis, alpha-, types I and II, 248500, Autosomal recessive; MANSA (Alpha-mannosidosis) (MAN2B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAN2B1	MAN2B1, MANB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9213	Mannozidoz, Alfa-, Tip 1 ve 2, 248500, Otozomal Resesif; MANSA (Alfa-Mannosidozis) (Prenatal) (MAN2B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mannosidosis, alpha-, types I and II, 248500, Autosomal recessive; MANSA (Alpha-mannosidosis) (MAN2B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAN2B1	MAN2B1, MANB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9214	Mannozidoz, Beta, 248510, Otozomal Resesif; MANSB (Beta-Mannosidozis) (MANBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mannosidosis, beta, 248510, Autosomal recessive; MANSB (Beta-mannosidosis) (MANBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MANBA	MANBA, MANB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9215	Mannozidoz, Beta, 248510, Otozomal Resesif; MANSB (Beta-Mannosidozis) (Prenatal) (MANBA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mannosidosis, beta, 248510, Autosomal recessive; MANSB (Beta-mannosidosis) (MANBA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MANBA	MANBA, MANB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9216	Akçaağaç Şurubu Hastalığı, Hafif Varyant, 615135; MSUDMV (Akçaağaç Şurubu İdrar Hastalığı) (PPM1K geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maple syrup urine disease, mild variant, 615135; MSUDMV (Maple syrup urine disease) (PPM1K gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPM1K	PPM1K, PP2CM, PTMP, MSUDMV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9217	Akçaağaç Şurubu Hastalığı, Hafif Varyant, 615135; MSUDMV (Akçaağaç Şurubu İdrar Hastalığı) (Prenatal) (PPM1K geni) (Tüm Gen Dizi Analizi) (Prenatal)	Maple syrup urine disease, mild variant, 615135; MSUDMV (Maple syrup urine disease) (PPM1K gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PPM1K	PPM1K, PP2CM, PTMP, MSUDMV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9218	Akçaağaç Şurubu İdrar Hastalığı, Otozomal Resesif Tip 1a, 248600; MSUD (Akçaağaç Şurubu İdrar Hastalığı) (BCKDHA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maple syrup urine disease, type Ia, 248600, Autosomal recessive; MSUD (Maple syrup urine disease) (BCKDHA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCKDHA	BCKDHA, MSUD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9219	Akçaağaç Şurubu İdrar Hastalığı, Otozomal Resesif Tip 1a, 248600; MSUD (Akçaağaç Şurubu İdrar Hastalığı) (Prenatal) (BCKDHA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Maple syrup urine disease, type Ia, 248600, Autosomal recessive; MSUD (Maple syrup urine disease) (BCKDHA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCKDHA	BCKDHA, MSUD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9220	Akçaağaç Şurubu İdrar Hastalığı, Tip 1b, 248600, Otozomal Resesif (Akçaağaç Şurubu İdrar Hastalığı) (BCKDHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maple syrup urine disease, type Ib, 248600, Autosomal recessive (Maple syrup urine disease) (BCKDHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCKDHB	BCKDHB, E1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9221	Akçaağaç Şurubu İdrar Hastalığı, Tip 1b, 248600, Otozomal Resesif (Akçaağaç Şurubu İdrar Hastalığı) (Prenatal) (BCKDHB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Maple syrup urine disease, type Ib, 248600, Autosomal recessive (Maple syrup urine disease) (BCKDHB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCKDHB	BCKDHB, E1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9222	Akçaağaç Şurubu İdrar Hastalığı, Tip 2, 248600, Otozomal Resesif (Akçaağaç Şurubu İdrar Hastalığı) (DBT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maple syrup urine disease, type II, 248600, Autosomal recessive (Maple syrup urine disease) (DBT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DBT	DBT, BCATE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9223	Akçaağaç Şurubu İdrar Hastalığı, Tip 2, 248600, Otozomal Resesif (Akçaağaç Şurubu İdrar Hastalığı) (Prenatal) (DBT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Maple syrup urine disease, type II, 248600, Autosomal recessive (Maple syrup urine disease) (DBT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DBT	DBT, BCATE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9225	Marden-Walker Sendromu, 248700, Otozomal Dominant; MWKS (Marden-Walker Sendromu) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Marden-Walker syndrome, 248700, Autosomal dominant; MWKS (Marden-Walker syndrome) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9226	Marden-Walker Sendromu, 248700, Otozomal Dominant; MWKS (Marden-Walker Sendromu) (Prenatal) (PIEZO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Marden-Walker syndrome, 248700, Autosomal dominant; MWKS (Marden-Walker syndrome) (PIEZO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIEZO2	PIEZO2, FAM38B, DA5, DA3, MWKS, DAIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9227	Marfan Lipodistrofi Sendromu, 616914, Otozomal Dominant; MFLS (Prematüre Yaşlanma ve Marfanoid Görünüm- Lipodistrofi Sendromu) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Marfan lipodystrophy syndrome, 616914, Autosomal dominant; MFLS (Progeroid and marfanoid aspect-lipodystrophy syndrome) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
9228	Marfan Lipodistrofi Sendromu, 616914, Otozomal Dominant; MFLS (Prematüre Yaşlanma ve Marfanoid Görünüm- Lipodistrofi Sendromu) (MLPA)	Marfan lipodystrophy syndrome, 616914, Autosomal dominant; MFLS (Progeroid and marfanoid aspect-lipodystrophy syndrome) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9229	Marfan sendromu (Miks 1) (FBN1 15q21.1, TGFBR2 3p22) (MLPA)/ Marfan sendromu (Miks 2) (FBN1 15q21.1) (MLPA)	Marfan syndrome (Mix 1) (FBN1 15q21.1, TGFBR2 3p22) (MLPA) / Marfan syndrome (Mix 2) (FBN1 15q21.1) (MLPA)	FBN1 15q21.1, TGFBR2 3p22	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9230	Marfan Sendromu, 154700, Otozomal Dominant; MFS (Marfan Sendromu) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Marfan syndrome, 154700, Autosomal dominant; MFS (Marfan syndrome) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
9231	Marfan Sendromu, 154700, Otozomal Dominant; MFS (Marfan Sendromu) (MLPA)	Marfan syndrome, 154700, Autosomal dominant; MFS (Marfan syndrome) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9236	Marinesco-Sjögren Sendromu, 248800, Otozomal Resesif; MSS (Marinesco-Sjögren Sendromu) (SIL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Marinesco-Sjogren syndrome, 248800, Autosomal recessive; MSS (Marinesco-Sjögren syndrome) (SIL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIL1	SIL1, BAP, MSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9237	Marinesco-Sjögren Sendromu, 248800, Otozomal Resesif; MSS (Marinesco-Sjögren Sendromu) (Prenatal) (SIL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Marinesco-Sjogren syndrome, 248800, Autosomal recessive; MSS (Marinesco-Sjögren syndrome) (SIL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SIL1	SIL1, BAP, MSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9238	Marshall Sendromu, 154780, Otozomal Dominant; MRSHS (Marshall Sendromu) (COL11A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Marshall syndrome, 154780, Autosomal dominant; MRSHS (Marshall syndrome) (COL11A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A1	COL11A1, STL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9240	Marshall Sendromu, 154780, Otozomal Dominant; MRSHS (Marshall Sendromu) (Prenatal) (COL11A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Marshall syndrome, 154780, Autosomal dominant; MRSHS (Marshall syndrome) (COL11A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL11A1	COL11A1, STL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9242	Marshall-Smith Sendromu, 602535, Otozomal Dominant; MRSHSS (Marshall-Smith Sendromu) (NFIX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Marshall-Smith syndrome, 602535, Autosomal dominant; MRSHSS (Marshall-Smith syndrome) (NFIX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NFIX	NFIX, NF1A, SOTOS2, MRSHSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9243	Marshall-Smith Sendromu, 602535, Otozomal Dominant; MRSHSS (Marshall-Smith Sendromu) (Prenatal) (NFIX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Marshall-Smith syndrome, 602535, Autosomal dominant; MRSHSS (Marshall-Smith syndrome) (NFIX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NFIX	NFIX, NF1A, SOTOS2, MRSHSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9245	Martsolf Sendromu, 212720, Otozomal Resesif (Katarakt-Entelektüel Yetersizlik-Hipogonadizm Sendromu (Martsolf Sendromu)) (RAB3GAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Martsolf syndrome, 212720, Autosomal recessive (Cataract-intellectual disability-hypogonadism syndrome) (RAB3GAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB3GAP2	RAB3GAP2, RAB3GAP150, p150, KIAA0839, WARBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9246	Martsolf Sendromu, 212720, Otozomal Resesif (Katarakt-Entelektüel Yetersizlik-Hipogonadizm Sendromu (Martsolf Sendromu)) (Prenatal) (RAB3GAP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Martsolf syndrome, 212720, Autosomal recessive (Cataract-intellectual disability-hypogonadism syndrome) (RAB3GAP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB3GAP2	RAB3GAP2, RAB3GAP150, p150, KIAA0839, WARBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9247	MASA Sendromu, 303350, X'e Bağlı (MASA Sendromu) (L1CAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	MASA syndrome, 303350, X-linked recessive (MASA syndrome) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9248	MASA Sendromu, 303350, X'e Bağlı (MASA Sendromu) (Prenatal) (L1CAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	MASA syndrome, 303350, X-linked recessive (MASA syndrome) (L1CAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	L1CAM	L1CAM, CAML1, HSAS1, MASA, SPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9249	MASP2 Eksikliği, 613791, Otozomal Resesif (İmmün Yetmezlik, MASP-2 Eksikliğine Bağlı) (MASP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MASP2 deficiency, 613791, Autosomal recessive (Immunodeficiency due to MASP-2 deficiency) (MASP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MASP2	MASP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9250	MASP2 Eksikliği, 613791, Otozomal Resesif (İmmün Yetmezlik, MASP-2 Eksikliğine Bağlı) (Prenatal) (MASP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	MASP2 deficiency, 613791, Autosomal recessive (Immunodeficiency due to MASP-2 deficiency) (MASP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MASP2	MASP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9251	MASS Sendromu, 604308 (MASS Sendromu) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MASS syndrome, 604308 (MASS syndrome) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
9252	MASS Sendromu, 604308 (MASS Sendromu) (MLPA)	MASS syndrome, 604308 (MASS syndrome) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9253	Mast Hücresi Hastalığı, 154800, Otozomal Dominant (Makülopapüler Kutanöz Mastosiloz) (KIT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mast cell disease, 154800, Autosomal dominant (Maculopapular cutaneous mastocytosis) (KIT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIT	KIT, PBT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9254	Mast Sendromu, 248900, Otozomal Resesif (Otozomal Resesif Spastik Paraplejі Tip 21) (SPG21 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mast syndrome, 248900, Autosomal recessive (Autosomal recessive spastic paraplegia type 21) (SPG21 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPG21	ACP33, MAST, SPG21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9256	MODY Tip 6, 606394; MODY6 (MODY) (NEUROD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young 6, 606394; MODY6 (MODY) (NEUROD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEUROD1	NEUROD1, NIDDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9257	MODY, Tip 10, 613370, Otozomal Dominant; MODY10 (MODY) (INS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young, type 10, 613370, Autosomal dominant; MODY10 (MODY) (INS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INS	INS, MODY10, IDDM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9258	MODY, Tip 11, 613375, Otozomal Dominant; MODY11 (MODY) (BLK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young, type 11, 613375, Autosomal dominant; MODY11 (MODY) (BLK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BLK	BLK, MODY11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9259	MODY, Tip 13, 616329, Otozomal Dominant; MODY13 (MODY) (KCNJ11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young, type 13, 616329, Autosomal dominant; MODY13 (MODY) (KCNJ11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ11	KCNJ11, BIR, PHHI, HHF2, TNDM3, MODY13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9260	MODY, Maturity Onset Diyabet Of The Young, Tip 14, 616511, Otozomal Dominant; MODY14 (MODY) (APPL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young, type 14, 616511, Autosomal dominant; MODY14 (MODY) (APPL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APPL1	APPL1, APPL, MODY14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9261	MODY, Tip 9, 612225; MODY9 (MODY) (PAX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young, type IX, 612225; MODY9 (MODY) (PAX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX4	PAX4, MODY9, KPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9262	MODY, Tip 7, 610508; MODY7 (MODY) (KLF11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young, type VII, 610508; MODY7 (MODY) (KLF11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLF11	KLF11, TIEG2, FKLF1, FKLF, MODY7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9263	MODY, 8, 609812, Otozomal Dominant; MODY8 (MODY) (CEL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Maturity-onset diabetes of the young, type VIII, 609812, Autosomal dominant; MODY8 (MODY) (CEL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEL

9278	Mcleod Sendromu, ± Kronik Granülomatoz Hastalığı, 300842, X'e Bağlı; MCLDS (Mcleod Nöroakantositoz Sendromu) (XK geni) (Tüm Gen Dizi Analizi) (Postnatal)	McLeod syndrome with or without chronic granulomatous disease, 300842, X-linked; MCLDS (McLeod neuroacanthocytosis syndrome) (XK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XK	XK, MCLDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9279	Mcleod Sendromu, ± Kronik Granülomatoz Hastalığı, 300842, X'e Bağlı; MCLDS (Mcleod Nöroakantositoz Sendromu) (Prenatal) (XK geni) (Tüm Gen Dizi Analizi) (Prenatal)	McLeod syndrome with or without chronic granulomatous disease, 300842, X-linked; MCLDS (McLeod neuroacanthocytosis syndrome) (XK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XK	XK, MCLDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9280	MDM2 (12q15) Amplifikasyonu (FISH)	MDM2 (12q15) Amplification (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9283	Meacham Sendromu, 608978 (Meacham Sendromu) (WT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meacham syndrome, 608978 (Meacham syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9284	Meacham Sendromu, 608978 (Meacham Sendromu) (MLPA)	Meacham syndrome, 608978 (Meacham syndrome) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9285	Meacham Sendromu, 608978 (Meacham Sendromu) (Prenatal) (WT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meacham syndrome, 608978 (Meacham syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9286	Meacham Sendromu, 608978 (Meacham Sendromu) (Prenatal) (MLPA)	Meacham syndrome, 608978 (Meacham syndrome) (Prenatal) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9291	Meckel Sendromu 1, 249000, Otozomal Resesif; MKS1 (Meckel Sendromu) (MKS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 1, 249000, Autosomal recessive; MKS1 (Meckel syndrome) (MKS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MKS1	MKS1, MKS, BBS13, JBTS28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9292	Meckel Sendromu 1, 249000, Otozomal Resesif; MKS1 (Meckel Sendromu) (Prenatal) (MKS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 1, 249000, Autosomal recessive; MKS1 (Meckel syndrome) (MKS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MKS1	MKS1, MKS, BBS13, JBTS28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9293	Meckel Sendromu 10, 614175, Otozomal Resesif (Meckel Sendromu) (B9D2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 10, 614175, Autosomal recessive (Meckel syndrome) (B9D2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B9D2	B9D2, MKS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9294	Meckel Sendromu 10, 614175, Otozomal Resesif (Meckel Sendromu) (Prenatal) (B9D2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 10, 614175, Autosomal recessive (Meckel syndrome) (B9D2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B9D2	B9D2, MKS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9295	Meckel Sendromu 11, 615397, Otozomal Resesif; MKS11 (Meckel Sendromu) (TMEM231 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 11, 615397, Autosomal recessive; MKS11 (Meckel syndrome) (TMEM231 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM231	TMEM231, JBTS20, MKS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9296	Meckel Sendromu 11, 615397, Otozomal Resesif; MKS11 (Meckel Sendromu) (Prenatal) (TMEM231 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 11, 615397, Autosomal recessive; MKS11 (Meckel syndrome) (TMEM231 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM231	TMEM231, JBTS20, MKS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9297	Meckel Sendromu 12, 616258, Otozomal Resesif; MKS12 (Letal Fetal Serebroренogenitourinер Agenezi / Hipoplazi Sendromu) (KIF14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 12, 616258, Autosomal recessive; MKS12 (Lethal fetal cerebrorenogenitourinary agenesis/hypoplasia syndrome) (KIF14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF14	KIF14, KIAA0042, MKS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9298	Meckel Sendromu 12, 616258, Otozomal Resesif; MKS12 (Letal Fetal Serebroренogenitourinер Agenezi / Hipoplazi Sendromu) (Prenatal) (KIF14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 12, 616258, Autosomal recessive; MKS12 (Lethal fetal cerebrorenogenitourinary agenesis/hypoplasia syndrome) (KIF14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF14	KIF14, KIAA0042, MKS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9299	Meckel Sendromu 2, 603194, Otozomal Resesif; MKS2 (Meckel Sendromu) (TMEM216 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 2, 603194, Autosomal recessive; MKS2 (Meckel syndrome) (TMEM216 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM216	TMEM216, JBTS2, CORS2, MKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9300	Meckel Sendromu 2, 603194, Otozomal Resesif; MKS2 (Meckel Sendromu) (Prenatal) (TMEM216 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 2, 603194, Autosomal recessive; MKS2 (Meckel syndrome) (TMEM216 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM216	TMEM216, JBTS2, CORS2, MKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9301	Meckel Sendromu 3, 607361, Otozomal Resesif; MKS3 (Meckel Sendromu) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 3, 607361, Autosomal recessive; MKS3 (Meckel syndrome) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9302	Meckel Sendromu 3, 607361, Otozomal Resesif; MKS3 (Meckel Sendromu) (Prenatal) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 3, 607361, Autosomal recessive; MKS3 (Meckel syndrome) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9303	Meckel Sendromu 4, 611134, Otozomal Resesif; MKS4 (Meckel Sendromu) (CEP290 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 4, 611134, Autosomal recessive; MKS4 (Meckel syndrome) (CEP290 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP290	CEP290, KIAA0373, 3H11AG, JBTS5, SLSN6, LCA10, BBS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9305	Meckel Sendromu 4, 611134, Otozomal Resesif; MKS4 (Meckel Sendromu) (Prenatal) (CEP290 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 4, 611134, Autosomal recessive; MKS4 (Meckel syndrome) (CEP290 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP290	CEP290, KIAA0373, 3H11AG, JBTS5, SLSN6, LCA10, BBS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9307	Meckel Sendromu 5, 611561, Otozomal Resesif; MKS5 (Meckel Sendromu) (RPGRIP1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 5, 611561, Autosomal recessive; MKS5 (Meckel syndrome) (RPGRIP1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGRIP1L	RPGRIP1L, KIAA1005, JBTS7, MKS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9308	Meckel Sendromu 5, 611561, Otozomal Resesif; MKS5 (Meckel Sendromu) (Prenatal) (RPGRIP1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 5, 611561, Autosomal recessive; MKS5 (Meckel syndrome) (RPGRIP1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPGRIP1L	RPGRIP1L, KIAA1005, JBTS7, MKS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9309	Meckel Sendromu 6, 612284, Otozomal Resesif; MKS6 (Meckel Sendromu) (CC2D2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 6, 612284, Autosomal recessive; MKS6 (Meckel syndrome) (CC2D2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CC2D2A	CC2D2A, KIAA1345, MKS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9310	Meckel Sendromu 6, 612284, Otozomal Resesif; MKS6 (Meckel Sendromu) (Prenatal) (CC2D2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 6, 612284, Autosomal recessive; MKS6 (Meckel syndrome) (CC2D2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CC2D2A	CC2D2A, KIAA1345, MKS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9311	Meckel Sendromu 7, 267010, Otozomal Resesif; MKS7 (NPHP3 İlişkili Meckel Benzeri Sendrom) (NPHP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 7, 267010, Autosomal recessive; MKS7 (NPHP3-related Meckel-like syndrome) (NPHP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP3	NPHP3, NPH3, RHPD1, MKS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9312	Meckel Sendromu 7, 267010, Otozomal Resesif; MKS7 (NPHP3 İlişkili Meckel Benzeri Sendrom) (Prenatal) (NPHP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 7, 267010, Autosomal recessive; MKS7 (NPHP3-related Meckel-like syndrome) (NPHP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHP3	NPHP3, NPH3, RHPD1, MKS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9313	Meckel Sendromu 8, 613885, Otozomal Resesif; MKS8 (Meckel Sendromu) (TCTN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 8, 613885, Autosomal recessive; MKS8 (Meckel syndrome) (TCTN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCTN2	TCTN2, TECT2, MKS8, JBTS24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9314	Meckel Sendromu 8, 613885, Otozomal Resesif; MKS8 (Meckel Sendromu) (Prenatal) (TCTN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 8, 613885, Autosomal recessive; MKS8 (Meckel syndrome) (TCTN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCTN2	TCTN2, TECT2, MKS8, JBTS24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9315	Meckel Sendromu 9, 614209, Otozomal Resesif; MKS9 (Meckel Sendromu) (B9D1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meckel syndrome 9, 614209, Autosomal recessive; MKS9 (Meckel syndrome) (B9D1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B9D1	B9D1, MKSR1, MKS9, JBTS27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9316	Meckel Sendromu 9, 614209, Otozomal Resesif; MKS9 (Meckel Sendromu) (Prenatal) (B9D1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meckel syndrome 9, 614209, Autosomal recessive; MKS9 (Meckel syndrome) (B9D1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B9D1	B9D1, MKSR1, MKS9, JBTS27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9317	Meckel Sendromu, Tip 10; Mks10 (Meckel Sendromu) (B9D2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MECKEL SYNDROME, TYPE 10; MKS10 (Meckel syndrome) (B9D2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B9D2	B9D2, MKS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9320	Mekonyum İleusu, 614665, Otozomal Resesif (Neonatalın Bağırsak Tıkanıklığı, Guanilat Siklaz 2C Eksikliğine Bağlı) (GUCY2C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meconium ileus, 614665, Autosomal recessive (Intestinal obstruction in the newborn due to guanylate cyclase 2C deficiency) (GUCY2C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCY2C	GUCY2C, GUC2C, DIAR6, MECIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9321	Mekonyum İleusu, 614665, Otozomal Resesif (Neonatalın Bağırsak Tıkanıklığı, Guanilat Siklaz 2C Eksikliğine Bağlı) (Prenatal) (GUCY2C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meconium ileus, 614665, Autosomal recessive (Intestinal obstruction in the newborn due to guanylate cyclase 2C deficiency) (GUCY2C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GUCY2C	GUCY2C, GUC2C, DIAR6, MECIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9325	MEDNIK Sendromu, 609313, Otozomal Resesif (Mednik Sendromu) (AP1S1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MEDNIK syndrome, 609313, Autosomal recessive (MEDNIK syndrome) (AP1S1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP1S1	AP1S1, CLAPS1, AP19, MEDNIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9326	MEDNIK Sendromu, 609313, Otozomal Resesif (Mednik Sendromu) (Prenatal) (AP1S1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	MEDNIK syndrome, 609313, Autosomal recessive (MEDNIK syndrome) (AP1S1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AP1S1	AP1S1, CLAPS1, AP19, MEDNIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9327	Medüller Kistik Böbrek Hastalığı 1, 174000, Otozomal Dominant; MCKD1 (Otozomal Dominant Medüller Kistik Böbrek Hastalık ± Hiperürisemi) (MUC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medullary cystic kidney disease 1, 174000, Autosomal dominant; MCKD1 (Autosomal dominant medullary cystic kidney disease with or without hyperuricemia) (MUC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUC1	MUC1, PUM, MCKD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9328	Medüller Kistik Böbrek Hastalığı 1, 174000, Otozomal Dominant; MCKD1 (Otozomal Dominant Medüller Kistik Böbrek Hastalık ± Hiperürisemi) (Prenatal) (MUC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Medullary cystic kidney disease 1, 174000, Autosomal dominant; MCKD1 (Autosomal dominant medullary cystic kidney disease with or without hyperuricemia) (MUC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MUC1	MUC1, PUM, MCKD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9329	Medüller Kistik Böbrek Hastalığı 2, 603860; MCKD2 (Otozomal Dominant Medüller Kistik Böbrek Hastalık ± Hiperürisemi) (UMOD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medullary cystic kidney disease 2, 603860; MCKD2 (Autosomal dominant medullary cystic kidney disease with or without hyperuricemia) (UMOD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UMOD	UMOD, HNFJ1, FJHN, MCKD2, ADMCKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9330	Medüller Kistik Böbrek Hastalığı 2, 603860; MCKD2 (Otozomal Dominant Medüller Kistik Böbrek Hastalık ± Hiperürisemi) (Prenatal) (UMOD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Medullary cystic kidney disease 2, 603860; MCKD2 (Autosomal dominant medullary cystic kidney disease with or without hyperuricemia) (UMOD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UMOD	UMOD, HNFJ1, FJHN, MCKD2, ADMCKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9331	Medüller Tiroid Karsinoması, 155240, Otozomal Dominant (Multipl Endokrin Neoplazi Tip 2) (RET geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medullary thyroid carcinoma, 155240, Autosomal dominant (Multiple endocrine neoplasia type 2) (RET gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RET	RET, MEN2A, HSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9332	Medüller Tiroid Karsinoması, 155240, Otozomal Dominant (Multipl Endokrin Neoplazi Tip 2) (MLPA)	Medullary thyroid carcinoma, 155240, Autosomal dominant (Multiple endocrine neoplasia type 2) (MLPA)	RET	RET, MEN2A, HSCR1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9333	Medüller Tiroid Karsinoması, Ailesel, 155240, Otozomal Dominant (Ailesel Medüller Tiroid Kanseri) (NTRK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medullary thyroid carcinoma, familial, 155240, Autosomal dominant; MTC (Familial medullary thyroid carcinoma) (NTRK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NTRK1	NTRK1, TRKA, MTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9338	Medulloblastoma, 155255, Otozomal Resesif, Otozomal Dominant; MDB (Medulloblastoma) (BRCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medulloblastoma, 155255, Autosomal recessive, Autosomal dominant; MDB (Medulloblastoma) (BRCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
9339	Medulloblastoma, 155255, Otozomal Resesif, Otozomal Dominant; MDB (Medulloblastoma) (MLPA)	Medulloblastoma, 155255, Autosomal recessive, Autosomal dominant; MDB (Medulloblastoma) (MLPA)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9340	Medulloblastom, Desmoplastik, 155255, Otozomal Resesif, Otozomal Dominant (Medulloblastoma) (SUFU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medulloblastoma, desmoplastic, 155255, Autosomal recessive, Autosomal dominant (Medulloblastoma) (SUFU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUFU	SUFU, SUFUXL, SUFUH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9341	Medulloblastom, Somatik, 155255 (Klasik Medulloblastom) (CTNNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medulloblastoma, somatic, 155255 (Classic medulloblastoma) (CTNNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNNB1	CTNNB1, MRD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9342	Medulloblastom, Somatik, 155255 (Medulloblastoma) (PTCH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Medulloblastoma, somatic, 155255 (Medulloblastoma) (PTCH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTCH2	PTCH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9343	Meesmann Korneal Distrofi, 122100, Otozomal Dominant (Meesmann Kornea Distrofisi) (KRT12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meesmann corneal dystrophy, 122100, Autosomal dominant (Meesmann corneal dystrophy) (KRT12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT12	KRT12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9344	Meesmann Korneal Distrofi, 122100, Otozomal Dominant; MECD (Meesmann Kornea Distrofisi) (KRT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meesmann corneal dystrophy, 122100, Autosomal dominant; MECD (Meesmann corneal dystrophy) (KRT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT3	KRT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9345	Meester-Loeys Sendromu, 300989, X'e Bağlı; MRLS (BGN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meester-Loeys syndrome, 300989, X-linked; MRLS (BGN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BGN	BGN, SEMDX, MRLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9346	Meester-Loeys Sendromu, 300989, X'e Bağlı; MRLS (Prenatal) (BGN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meester-Loeys syndrome, 300989, X-linked; MRLS (BGN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BGN	BGN, SEMDX, MRLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İ

9355	Megalensefalik Lökoensefalopati, Subkortikal Kistler, 604004, Otozomal Resesif; MLC1 (Megalensefalik Lökoensefalopati-Subkortikal Kist) (MLPA)	Megalencephalic leukoencephalopathy with subcortical cysts, 604004, Autosomal recessive; MLC1 (Megalencephalic leukoencephalopathy with subcortical cysts) (MLPA)	MLC1	MLC1, LVM, VL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9356	Megalensefalik Lökoensefalopati, Subkortikal Kistler, 604004, Otozomal Resesif; MLC1 (Megalensefalik Lökoensefalopati-Subkortikal Kist) (Prenatal) (MLC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megalencephalic leukoencephalopathy with subcortical cysts, 604004, Autosomal recessive; MLC1 (Megalencephalic leukoencephalopathy with subcortical cysts) (MLC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MLC1	MLC1, LVM, VL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9357	Megalensefalik Lökoensefalopati, Subkortikal Kistler, 604004, Otozomal Resesif; MLC1 (Megalensefalik Lökoensefalopati-Subkortikal Kist) (Prenatal) (MLPA)	Megalencephalic leukoencephalopathy with subcortical cysts, 604004, Autosomal recessive; MLC1 (Megalencephalic leukoencephalopathy with subcortical cysts) (Prenatal) (MLPA)	MLC1	MLC1, LVM, VL	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9359	Megalensefali-Kapiller Malformasyon-Polimikrogiri Sendromu, Somatik, 602501; MCAP (Megalensefali-Kapiller Malformasyon-Polimikrogiri Sendromu) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megalencephaly-capillary malformation-polymicrogyria syndrome, somatic, 602501; MCAP (Megalencephaly-capillary malformation-polymicrogyria syndrome) (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
9360	Megalensefali-Kapiller Malformasyon-Polimikrogiri Sendromu, Somatik, 602501; MCAP (Megalensefali-Kapiller Malformasyon-Polimikrogiri Sendromu) (Prenatal) (PIK3CA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megalencephaly-capillary malformation-polymicrogyria syndrome, somatic, 602501; MCAP (Megalencephaly-capillary malformation-polymicrogyria syndrome) (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9361	Megalensefali-Polimikrogiri-Polidaktili-Hidrosefali Sendromu 1, 603387, Otozomal Dominant; MPPH1 (Megalensefali-Polimikrogiri-Postaksiyel Polidaktili-Hidrosefali Sendromu) (PIK3R2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megalencephaly-polymicrogyria-polydactyly-hydrocephalus syndrome 1, 603387, Autosomal dominant; MPPH1 (Megalencephaly-polymicrogyria-postaxial polydactyly-hydrocephalus syndrome) (PIK3R2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3R2	PIK3R2, MPPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9362	Megalensefali-Polimikrogiri-Polidaktili-Hidrosefali Sendromu 1, 603387, Otozomal Dominant; MPPH1 (Megalensefali-Polimikrogiri-Postaksiyel Polidaktili-Hidrosefali Sendromu) (Prenatal) (PIK3R2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megalencephaly-polymicrogyria-polydactyly-hydrocephalus syndrome 1, 603387, Autosomal dominant; MPPH1 (Megalencephaly-polymicrogyria-postaxial polydactyly-hydrocephalus syndrome) (PIK3R2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIK3R2	PIK3R2, MPPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9363	Megalensefali-Polimikrogiri-Polidaktili-Hidrosefali Sendromu 2, 615937, Otozomal Dominant; MPPH2 (Megalensefali-Polimikrogiri-Postaksiyel Polidaktili-Hidrosefali Sendromu) (AKT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megalencephaly-polymicrogyria-polydactyly-hydrocephalus syndrome 2, 615937, Autosomal dominant; MPPH2 (Megalencephaly-polymicrogyria-postaxial polydactyly-hydrocephalus syndrome) (AKT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKT3	AKT3, PKBG, MPPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9364	Megalensefali-Polimikrogiri-Polidaktili-Hidrosefali Sendromu 2, 615937, Otozomal Dominant; MPPH2 (Megalensefali-Polimikrogiri-Postaksiyel Polidaktili-Hidrosefali Sendromu) (Prenatal) (AKT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megalencephaly-polymicrogyria-polydactyly-hydrocephalus syndrome 2, 615937, Autosomal dominant; MPPH2 (Megalencephaly-polymicrogyria-postaxial polydactyly-hydrocephalus syndrome) (AKT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AKT3	AKT3, PKBG, MPPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9365	Megalensefali-Polimikrogiri-Polidaktili-Hidrosefali Sendromu 3, 615938, Otozomal Dominant; MPPH3 (Megalensefali-Polimikrogiri-Postaksiyel Polidaktili-Hidrosefali Sendromu) (CCND2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megalencephaly-polymicrogyria-polydactyly-hydrocephalus syndrome 3, 615938, Autosomal dominant; MPPH3 (Megalencephaly-polymicrogyria-postaxial polydactyly-hydrocephalus syndrome) (CCND2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCND2	CCND2, MPPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9366	Megalensefali-Polimikrogiri-Polidaktili-Hidrosefali Sendromu 3, 615938, Otozomal Dominant; MPPH3 (Megalensefali-Polimikrogiri-Postaksiyel Polidaktili-Hidrosefali Sendromu) (Prenatal) (CCND2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megalencephaly-polymicrogyria-polydactyly-hydrocephalus syndrome 3, 615938, Autosomal dominant; MPPH3 (Megalencephaly-polymicrogyria-postaxial polydactyly-hydrocephalus syndrome) (CCND2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCND2	CCND2, MPPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9368	Megaloblastik Anemi, Dihidrofolat Redüktaz Eksikliğine Bağlı, 613839, Otozomal Resesif (Konstitüsyonel Megaloblastik Anemi-Ağır Nörolojik Hastalık) (DHFR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megaloblastic anemia due to dihydrofolate reductase deficiency, 613839, Autosomal recessive (Constitutional megaloblastic anemia with severe neurologic disease) (DHFR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHFR	DHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9369	Megaloblastik Anemi, Dihidrofolat Redüktaz Eksikliğine Bağlı, 613839, Otozomal Resesif (Konstitüsyonel Megaloblastik Anemi-Ağır Nörolojik Hastalık) (Prenatal) (DHFR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megaloblastic anemia due to dihydrofolate reductase deficiency, 613839, Autosomal recessive (Constitutional megaloblastic anemia with severe neurologic disease) (DHFR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DHFR	DHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9370	Megaloblastik Anemi-1, Fin Tipi, 261100, Otozomal Resesif (Grasbeck-Imerslund Hastalığı) (CUBN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megaloblastic anemia-1, Finnish type, 261100, Autosomal recessive (Grásbeck-Imerslund disease) (CUBN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CUBN	CUBN, IFCR, MGA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9371	Megaloblastik Anemi-1, Fin Tipi, 261100, Otozomal Resesif (Grasbeck-Imerslund Hastalığı) (Prenatal) (CUBN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megaloblastic anemia-1, Finnish type, 261100, Autosomal recessive (Grásbeck-Imerslund disease) (CUBN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CUBN	CUBN, IFCR, MGA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9372	Megaloblastik Anemi-1, Norveç Tipi, 261100, Otozomal Resesif (Grasbeck-Imerslund Hastalığı) (AMN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megaloblastic anemia-1, Norwegian type, 261100, Autosomal recessive (Grásbeck-Imerslund disease) (AMN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMN	AMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9373	Megaloblastik Anemi-1, Norveç Tipi, 261100, Otozomal Resesif (Grasbeck-Imerslund Hastalığı) (Prenatal) (AMN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Megaloblastic anemia-1, Norwegian type, 261100, Autosomal recessive (Grásbeck-Imerslund disease) (AMN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMN	AMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9375	Megalokornea 1, X'e Bağlı, 309300, X'e Bağlı; MGC1 (İzole Konjenital Megalokornea) (CHRDL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Megalocornea 1, X-linked, 309300, X-linked recessive; MGC1 (Isolated congenital megalocornea) (CHRDL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRDL1	CHRDL1, VOPT, MGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9382	Meier-Gorlin Sendromu 1, 224690, Otozomal Resesif; MGORS1 (Kulak-Patella-Kısa Boy Sendromu) (ORC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meier-Gorlin syndrome 1, 224690, Autosomal recessive; MGORS1 (Ear-patella-short stature syndrome) (ORC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ORC1	ORC1, ORC1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9383	Meier-Gorlin Sendromu 1, 224690, Otozomal Resesif; MGORS1 (Kulak-Patella-Kısa Boy Sendromu) (Prenatal) (ORC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meier-Gorlin syndrome 1, 224690, Autosomal recessive; MGORS1 (Ear-patella-short stature syndrome) (ORC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ORC1	ORC1, ORC1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9384	Meier-Gorlin Sendromu 2, 613800, Otozomal Resesif; MGORS2 (Kulak-Patella-Kısa Boy Sendromu) (ORC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meier-Gorlin syndrome 2, 613800, Autosomal recessive; MGORS2 (Ear-patella-short stature syndrome) (ORC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ORC4	ORC4, ORC4L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9385	Meier-Gorlin Sendromu 2, 613800, Otozomal Resesif; MGORS2 (Kulak-Patella-Kısa Boy Sendromu) (Prenatal) (ORC4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meier-Gorlin syndrome 2, 613800, Autosomal recessive; MGORS2 (Ear-patella-short stature syndrome) (ORC4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ORC4	ORC4, ORC4L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9386	Meier-Gorlin Sendromu 3, 613803, Otozomal Resesif; MGORS3 (Kulak-Patella-Kısa Boy Sendromu) (ORC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meier-Gorlin syndrome 3, 613803, Autosomal recessive; MGORS3 (Ear-patella-short stature syndrome) (ORC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ORC6	ORC6, ORC6L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9387	Meier-Gorlin Sendromu 3, 613803, Otozomal Resesif; MGORS3 (Kulak-Patella-Kısa Boy Sendromu) (Prenatal) (ORC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meier-Gorlin syndrome 3, 613803, Autosomal recessive; MGORS3 (Ear-patella-short stature syndrome) (ORC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ORC6	ORC6, ORC6L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9388	Meier-Gorlin Sendromu 4, 613804, Otozomal Resesif; MGORS4 (Kulak-Patella-Kısa Boy Sendromu) (CDT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meier-Gorlin syndrome 4, 613804, Autosomal recessive; MGORS4 (Ear-patella-short stature syndrome) (CDT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDT1	CDT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9389	Meier-Gorlin Sendromu 4, 613804, Otozomal Resesif; MGORS4 (Kulak-Patella-Kısa Boy Sendromu) (Prenatal) (CDT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meier-Gorlin syndrome 4, 613804, Autosomal recessive; MGORS4 (Ear-patella-short stature syndrome) (CDT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDT1	CDT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9390	Meier-Gorlin Sendromu 5, 613805, Otozomal Resesif; MGORS5 (Kulak-Patella-Kısa Boy Sendromu) (CDC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meier-Gorlin syndrome 5, 613805, Autosomal recessive; MGORS5 (Ear-patella-short stature syndrome) (CDC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDC6	CDC6, CDC18L, MGORS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9391	Meier-Gorlin Sendromu 5, 613805, Otozomal Resesif; MGORS5 (Kulak-Patella-Kısa Boy Sendromu) (Prenatal) (CDC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meier-Gorlin syndrome 5, 613805, Autosomal recessive; MGORS5 (Ear-patella-short stature syndrome) (CDC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDC6	CDC6, CDC18L, MGORS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9392	Meier-Gorlin Sendromu 6, 616835; MGORS6 (Kulak-Patella-Kısa Boy Sendromu) (GMNN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meier-Gorlin syndrome 6, 616835; MGORS6 (Ear-patella-short stature syndrome) (GMNN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GMNN	GMNN, MGORS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9393	Meier-Gorlin Sendromu 6, 616835; MGORS6 (Kulak-Patella-Kısa Boy Sendromu) (Prenatal) (GMNN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meier-Gorlin syndrome 6, 616835; MGORS6 (Ear-patella-short stature syndrome) (GMNN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GMNN	GMNN, MGORS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9394	Meier-Gorlin Sendromu 7, 617063, Otozomal Resesif; MGORS7 (Kulak-Patella-Kısa Boy Sendromu) (CDC45 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meier-Gorlin syndrome 7, 617063, Autosomal recessive; MGORS7 (Ear-patella-short stature syndrome) (CDC45 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDC45	CDC45L, CDC45L2, MGORS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9395	Meier-Gorlin Sendromu 7, 617063, Otozomal Resesif; MGORS7 (Kulak-Patella-Kısa Boy Sendromu) (Prenatal) (CDC45 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Meier-Gorlin syndrome 7, 617063, Autosomal recessive; MGORS7 (Ear-patella-short stature syndrome) (CDC45 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDC45	CDC45L, CDC45L2, MGORS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9396	Melanositik Nevus Sendromu, Konjenital, Somatik, 137550 (Büyük Konjenital Melanositik Nevüs) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanocytic nevus syndrome, congenital, somatic, 137550 (Large congenital melanocytic nevus) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	EDTA Blood Sample/ Biopsy of affected site-transport media
9397	Melanositik Nevus Sendromu, Konjenital; Cmns (Büyük Konjenital Melanositik Nevüs) (HRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	MELANOCYTIC NEVUS SYNDROME, CONGENITAL; CMNS (Large congenital melanocytic nevus) (HRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9399	Melanom ve Sinir Sistemi Tümör Sendromu-Melanoma-Astrocytoma Sendromu, 155755, Otozomal Dominant (Melanom ve Sinir Sistemi Tümör Sendromu) (CDKN2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma and neural system tumor syndrome-MELANOMA-ASTROCYTOMA SYNDROME, 155755, Autosomal dominant (Melanoma and neural system tumor syndrome) (CDKN2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKN2A	CDKN2A, MTS1, P16, MLM, CMM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9404	Melanom, Kutanöz Malign, 2, 155601, Otozomal Dominant; CMM2 (Ailesel Melanoma) (CDKN2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, 2, 155601, Autosomal dominant; CMM2 (Familial melanoma) (CDKN2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKN2A	CDKN2A, MTS1, P16, MLM, CMM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9406	Melanom, Kutanöz Malign, 3, 609048, Otozomal Dominant; CMM3 (Ailesel Melanoma) (CDK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, 3, 609048, Autosomal dominant; CMM3 (Familial melanoma) (CDK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDK4	CDK4, CMM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9407	Melanom, Kutanöz Malign, 3, 609048, Otozomal Dominant; CMM3 (Ailesel Melanoma) (MLPA)	Melanoma, cutaneous malignant, 3, 609048, Autosomal dominant; CMM3 (Familial melanoma) (MLPA)	CDK4	CDK4, CMM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9409	Melanom, Kutanöz Malign, 5, 613099; CMM5 (Ailesel Melanoma) (MC1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, 5, 613099; CMM5 (Familial melanoma) (MC1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC1R	MC1R, SHEP2, CMM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9410	Melanom, Kutanöz Malign, 6, 613972; CMM6 (Ailesel Melanoma) (XRCC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, 6, 613972; CMM6 (Familial melanoma) (XRCC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XRCC3	XRCC3, CMM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9412	Melanom, Kutanöz Malign, 9, 615134; CMM9 (Ailesel Melanoma) (TERT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, 9, 615134; CMM9 (Familial melanoma) (TERT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERT	TERT, TCS1, EST2, DKCA2, DKCB4, PFBMFT1, CMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9414	Melanom, Kutanöz Malign, Yatkınlık, 10, 615848, Otozomal Dominant; CMM10 (Ailesel Melanoma) (POT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, susceptibility to, 10, 615848, Autosomal dominant; CMM10 (Familial melanoma) (POT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POT1	POT1, CMM10, GLM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9415	Melanom, Kutanöz Malign, Yatkınlık 8, 601800 (Okküler Albinizm-Konjenital Sensorinöral Sağırlık) (TYR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, susceptibility to, 8, 601800 (TYR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9416	Melanom, Kutanöz Malign, Yatkınlık 8, 601800 (Okküler Albinizm-Konjenital Sensorinöral Sağırlık) (MLPA)	Melanoma, cutaneous malignant, susceptibility to, 8, 601800 (MLPA)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9417	Melanom, Kutanöz Malign, Yatkınlık 8, 614456; CMM8 (MITF İlişkili Melanom ve Böbrek Hücreli Karsinom Yatkınlık Sendromu) (MITF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, cutaneous malignant, susceptibility to, 8, 614456; CMM8 (MITF-related melanoma and renal cell carcinoma predisposition syndrome) (MITF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9418	Melanom, Kutanöz Malign, Yatkınlık 8, 614456; CMM8 (MITF İlişkili Melanom ve Böbrek Hücreli Karsinom Yatkınlık Sendromu) (MLPA)	Melanoma, cutaneous malignant, susceptibility to, 8, 614456; CMM8 (MITF-related melanoma and renal cell carcinoma predisposition syndrome) (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9420	Melanom, Malign, Somatik (STK11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, malignant, somatic (STK11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STK11	STK11, PJS, LKB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9421	Melanom, Malign, Somatik (BRAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melanoma, malignant, somatic (BRAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9425	Melanozis, Nörokütan; Ncms (Nörokütan Melanositozis) (NRAS geni) (Tüm

9437	Melnick-Needles Sendromu, 309350, X'e Bağlı Dominant; MNS (Melnick-Needles Sendromu) (Prenatal) (MLPA)	Melnick-Needles syndrome, 309350, X-linked dominant; MNS (Melnick-Needles syndrome) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9438	Melorheostosis-Osteopoikilosis, 155950, Sporadik Vakalar (Melorheostozis) (LEMD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Melorheostosis with osteopoikilosis, 155950, Isolated cases (Melorheostosis) (LEMD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEMD3	LEMD3, MAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9439	Melorheostosis-Osteopoikilosis, 155950, Sporadik Vakalar (Melorheostozis) (Prenatal) (LEMD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Melorheostosis with osteopoikilosis, 155950, Isolated cases (Melorheostosis) (LEMD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LEMD3	LEMD3, MAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9443	Hafıza Bozukluğu, Yatkınlık (BDNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Memory impairment, susceptibility to (BDNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BDNF	BDNF, BULN2, ANON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9448	MEND Sendromu, 300960, X'e Bağlı Resesif (MEND Sendromu) (EBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	MEND syndrome, 300960, X-linked recessive (MEND syndrome) (EBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EBP	EBP, CDPX2, CPXD, CPX, MEND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9449	MEND Sendromu, 300960, X'e Bağlı Resesif (MEND Sendromu) (Prenatal) (EBP geni) (Tüm Gen Dizi Analizi) (Prenatal)	MEND syndrome, 300960, X-linked recessive (MEND syndrome) (EBP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EBP	EBP, CDPX2, CPXD, CPX, MEND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9451	Menenjiyom, 607174, Otozomal Dominant (Ailesel Multipl Meningiom) (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meningioma, 607174, Autosomal dominant (Familial multiple meningioma) (PTEN gene) (Seuence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9452	Menenjiyoma, 607174, Otozomal Dominant (Ailesel Multipl Meningiom) (MN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meningioma, 607174, Autosomal dominant (Familial multiple meningioma) (MN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MN1	MN1, MGCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9453	Menenjiyom, 607174, Otozomal Dominant (Ailesel Multipl Meningiom) (MLPA)	Meningioma, 607174, Autosomal dominant (Familial multiple meningioma) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9454	Meningiom, Ailesel, Yatkınlık, 607174, Otozomal Dominant (Ailesel Multipl Meningiom) (SUFU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meningioma, familial, susceptibility to, 607174, Autosomal dominant (Familial multiple meningioma) (SUFU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUFU	SUFU, SUFUXL, SUFUH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9455	Meningiom, Ailesel, Yatkınlık, 607174, Otozomal Dominant (Ailesel Multipl Meningiom) (SMARCE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meningioma, familial, susceptibility to, 607174, Autosomal dominant (Familial multiple meningioma) (SMARCE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCE1	SMARCE1, BAF57, CSS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9456	Menenjiyom, NF2 İlişkili Somatik, 607174; NF2 (NF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meningioma, NF2-related, somatic, 607174 (NF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NF2	NF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu	30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9458	Meningiom, SIS İlişkili, 607174, Otozomal Dominant (Ailesel Multipl Meningiom) (PDGFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Meningioma, SIS-related, 607174, Autosomal dominant (Familial multiple meningioma) (PDGFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFB	PDGFB, SIS, IBGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9459	Menkes Hastalığı, 309400, X'e Bağlı (Meckel Sendromu) (ATP7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Menkes disease, 309400, X-linked recessive (Menkes disease) (ATP7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9460	Menkes Hastalığı, 309400, X'e Bağlı (Meckel Sendromu) (MLPA)	Menkes disease, 309400, X-linked recessive (Menkes disease) (MLPA)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9461	Menkes Hastalığı, 309400, X'e Bağlı (Meckel Sendromu) (Prenatal) (ATP7A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Menkes disease, 309400, X-linked recessive (Menkes disease) (ATP7A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9462	Menkes Hastalığı, 309400, X'e Bağlı (Meckel Sendromu) (Prenatal) (MLPA)	Menkes disease, 309400, X-linked recessive (Menkes disease) (Prenatal) (MLPA)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9469	Mental Retardasyon 105, 300984, X'e Bağlı (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (USP27X geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation 105, 300984, X-linked recessive (X-linked non-syndromic intellectual disability) (USP27X gene) (Sequence Analysis-All Coding Exons) (Postnatal)	USP27X	USP27X, USP22L, MRX105	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9470	Mental Retardasyon 105, 300984, X'e Bağlı (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (USP27X geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation 105, 300984, X-linked recessive (X-linked non-syndromic intellectual disability) (USP27X gene) (Sequence Analysis-All Coding Exons) (Prenatal)	USP27X	USP27X, USP22L, MRX105	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9471	Mental Retardasyon, Ayırt Edici Yüz Özellikleri, ± Kardiyak Defekt, 616789, Otozomal Dominant; MRFACD (Kardiyak Anomaliler-Gelişimsel Gecikme-Fasiyel Dismorfizm Sendromu) (MED13L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation and distinctive facial features with or without cardiac defects, 616789, Autosomal dominant; MRFACD (Cardiac anomalies-developmental delay-facial dysmorphism syndrome) (MED13L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED13L	MED13L, THRAP2, PROSIT240, TRAP240L, KIAA1025, MRFACD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9472	Mental Retardasyon, Ayırt Edici Yüz Özellikleri, ± Kardiyak Defekt, 616789, Otozomal Dominant; MRFACD (Kardiyak Anomaliler-Gelişimsel Gecikme-Fasiyel Dismorfizm Sendromu) (MED13L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation and distinctive facial features with or without cardiac defects, 616789, Autosomal dominant; MRFACD (Cardiac anomalies-developmental delay-facial dysmorphism syndrome) (MED13L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED13L	MED13L, THRAP2, PROSIT240, TRAP240L, KIAA1025, MRFACD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9473	Mental Retardasyon ve Mikrosefali, Pontin ve Serebellar Hipoplazi, 300749, X'e Bağlı Dominant; MICPCH (X'e Bağlı Mental Retardasyon, Najm Tipi) (CASK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation and microcephaly with pontine and cerebellar hypoplasia, 300749, X-linked dominant; MICPCH (X-linked intellectual disability, Najm type) (CASK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASK	CASK, MICPCH, FGS4, CMG, MRXSNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9475	Mental Retardasyon ve Mikrosefali, Pontin ve Serebellar Hipoplazi, 300749, X'e Bağlı Dominant; MICPCH (X'e Bağlı Mental Retardasyon, Najm Tipi) (Prenatal) (CASK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation and microcephaly with pontine and cerebellar hypoplasia, 300749, X-linked dominant; MICPCH (X-linked intellectual disability, Najm type) (CASK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CASK	CASK, MICPCH, FGS4, CMG, MRXSNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9483	Mental Retardasyon Sendromu, X'e Bağlı, Siderius Tipi, 300263, X'e Bağlı Resesif; MRXSSD (X'e Bağlı Mental Retardasyon, Siderius Tipi) (PHF8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation syndrome, X-linked, Siderius type, 300263, X-linked recessive; MRXSSD (X-linked intellectual disability, Siderius type) (PHF8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHF8	PHF8, ZNF422, KIAA1111, MRXSSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9484	Mental Retardasyon Sendromu, X'e Bağlı, Siderius Tipi, 300263, X'e Bağlı Resesif; MRXSSD (X'e Bağlı Mental Retardasyon, Siderius Tipi) (Prenatal) (PHF8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation syndrome, X-linked, Siderius type, 300263, X-linked recessive; MRXSSD (X-linked intellectual disability, Siderius type) (PHF8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHF8	PHF8, ZNF422, KIAA1111, MRXSSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9485	Mental Retardasyon, Konuşma Yetersizliği, ± Otistik Özellikler, 613670, Otozomal Dominant (Mental Retardasyon-Ağır Konuşma Gecikmesi-Hafif Dismorfizm Sendromu) (FOXP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation with language impairment and with or without autistic features, 613670, Autosomal dominant (Intellectual disability-severe speech delay-mild dysmorphism syndrome) (FOXP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXP1	FOXP1, QRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9486	Mental Retardasyon, Konuşma Yetersizliği, ± Otistik Özellikler, 613670, Otozomal Dominant (Mental Retardasyon-Ağır Konuşma Gecikmesi-Hafif Dismorfizm Sendromu) (Prenatal) (FOXP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation with language impairment and with or without autistic features, 613670, Autosomal dominant (Intellectual disability-severe speech delay-mild dysmorphism syndrome) (FOXP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXP1	FOXP1, QRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9490	Mental Retardasyon-Hipotonik Yüz Sendromu, X'e Bağlı, 309580, X'e Bağlı Resesif; MRXHF1 (X'e Bağlı Mental Retardasyon-Hipotonik Yüz Sendromu) (ATRX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation-hypotonic facies syndrome, X-linked, 309580, X-linked recessive; MRXHF1 (X-linked intellectual disability-hypotonic face syndrome) (ATRX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9491	Mental Retardasyon-Hipotonik Yüz Sendromu, X'e Bağlı, 309580, X'e Bağlı Resesif; MRXHF1 (X'e Bağlı Mental Retardasyon-Hipotonik Yüz Sendromu) (MLPA)	Mental retardation-hypotonic facies syndrome, X-linked, 309580, X-linked recessive; MRXHF1 (X-linked intellectual disability-hypotonic face syndrome) (MLPA)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9492	Mental Retardasyon-Hipotonik Yüz Sendromu, X'e Bağlı, 309580, X'e Bağlı Resesif; MRXHF1 (X'e Bağlı Mental Retardasyon-Hipotonik Yüz Sendromu) (Prenatal) (ATRX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation-hypotonic facies syndrome, X-linked, 309580, X-linked recessive; MRXHF1 (X-linked intellectual disability-hypotonic face syndrome) (ATRX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9493	Mental Retardasyon-Hipotonik Yüz Sendromu, X'e Bağlı, 309580, X'e Bağlı Resesif; MRXHF1 (X'e Bağlı Mental Retardasyon-Hipotonik Yüz Sendromu) (Prenatal) (MLPA)	Mental retardation-hypotonic facies syndrome, X-linked, 309580, X-linked recessive; MRXHF1 (X-linked intellectual disability-hypotonic face syndrome) (Prenatal) (MLPA)	ATRX	ATRX, XH2, XNP, SHS, SFM1, MRXHF1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9496	Mental Retardasyon, Ön Maksiller Çıkıntı ve Şaşılık, 613671, Otozomal Resesif; MRAMS (SOBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, anterior maxillary protrusion, and strabismus, 613671, Autosomal recessive; MRAMS (SOBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOBP	SOBP, JXC1, MRAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9497	Mental Retardasyon, Ön Maksiller Çıkıntı ve Şaşılık, 613671, Otozomal Resesif; MRAMS (Prenatal) (SOBP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, anterior maxillary protrusion, and strabismus, 613671, Autosomal recessive; MRAMS (SOBP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOBP	SOBP, JXC1, MRAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9498	Mental Retardasyon, Otozomal Dominant 1, 156200, Otozomal Dominant; MRD1 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (MBD5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 1, 156200, Autosomal dominant; MRD1 (Autosomal dominant non-syndromic intellectual disability) (MBD5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MBD5	MBD5, KIAA1461, MRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9499	Mental Retardasyon, Otozomal Dominant 1, 156200, Otozomal Dominant; MRD1 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (MBD5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 1, 156200, Autosomal dominant; MRD1 (Autosomal dominant non-syndromic intellectual disability) (MBD5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MBD5	MBD5, KIAA1461, MRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9500	Mental Retardasyon, Otozomal Dominant 10, 614256; MRD10 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (CACNG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 10, 614256; MRD10 (Autosomal dominant non-syndromic intellectual disability) (CACNG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNG2	CACNG2, MRD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9501	Mental Retardasyon, Otozomal Dominant 10, 614256; MRD10 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (CACNG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 10, 614256; MRD10 (Autosomal dominant non-syndromic intellectual disability) (CACNG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CACNG2	CACNG2, MRD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9502	Mental Retardasyon, Otozomal Dominant 11, 614257; MRD11 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (EPB41L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 11, 614257; MRD11 (Autosomal dominant non-syndromic intellectual disability) (EPB41L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPB41L1	EPB41L1, MRD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9503	Mental Retardasyon, Otozomal Dominant 11, 614257; MRD11 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (EPB41L1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 11, 614257; MRD11 (Autosomal dominant non-syndromic intellectual disability) (EPB41L1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EPB41L1	EPB41L1, MRD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9504	Mental Retardasyon, Otozomal Dominant 13, 614563, Otozomal Dominant; MRD13 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (DYNC1H1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 13, 614563, Autosomal dominant; MRD13 (Autosomal dominant non-syndromic intellectual disability) (DYNC1H1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYNC1H1	DYNC1H1, DNCL, DNECL, CMT20, MRD13, SMALED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9505	Mental Retardasyon, Otozomal Dominant 13, 614563, Otozomal Dominant; MRD13 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (DYNC1H1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 13, 614563, Autosomal dominant; MRD13 (Autosomal dominant non-syndromic intellectual disability) (DYNC1H1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DYNC1H1	DYNC1H1, DNCL, DNECL, CMT20, MRD13, SMALED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9506	Mental Retardasyon, Otozomal Dominant 18, 615074, Otozomal Dominant; MRD18 (Ağır Mental Retardasyon-Yetersiz Konuşma-Şaşılık-Negatif Yüz-Uzun Parmaklar Sendromu) (GATAD2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 18, 615074, Autosomal dominant; MRD18 (Severe intellectual disability-poor language-strabismus-grimacing face-long fingers syndrome) (GATAD2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATAD2B	GATAD2B, KIAA1150, p68, MRD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9507	Mental Retardasyon, Otozomal Dominant 18, 615074, Otozomal Dominant; MRD18 (Ağır Mental Retardasyon-Yetersiz Konuşma-Şaşılık-Negatif Yüz-Uzun Parmaklar Sendromu) (Prenatal) (GATAD2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 18, 615074, Autosomal dominant; MRD18 (Severe intellectual disability-poor language-strabismus-grimacing face-long fingers syndrome) (GATAD2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATAD2B	GATAD2B, KIAA1150, p68, MRD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9508	Mental Retardasyon, Otozomal Dominant 19, 615075, Otozomal Dominant; MRD19 (Şiddetli Mental Retardasyon-Progresif Spastik Dipleji Sendromu) (CTNNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 19, 615075, Autosomal dominant; MRD19 (Severe intellectual disability-progressive spastic diplegia syndrome) (CTNNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNNB1	CTNNB1, MRD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9509	Mental Retardasyon, Otozomal Dominant 19, 615075, Otozomal Dominant; MRD19 (Şiddetli Mental Retardasyon-Progresif Spastik Dipleji Sendromu) (Prenatal) (CTNNB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 19, 615075, Autosomal dominant; MRD19 (Severe intellectual disability-progressive spastic diplegia syndrome) (CTNNB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTNNB1	CTNNB1, MRD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9511	Mental Retardasyon, Otozomal Dominant 20; Mrd20 (5q14.3 Mikrodelesyon Sendromu) (2200)	MENTAL RETARDATION, AUTOSOMAL DOMINANT 20; MRD20 (5q14.3 microdeletion syndrome) (440)	.		Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
9512	Mental Retardasyon, Otozomal Dominant 20; Mrd20 (5q14.3 Mikrodelesyon Sendromu) (Prenatal) (2200)	MENTAL RETARDATION, AUTOSOMAL DOMINANT 20; MRD20 (5q14.3 microdeletion syndrome) (Prenatal) (440)	.		Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9513	Mental Retardasyon, Otozomal Dominant 21, 615502, Otozomal Dominant; MRD21 (Mental Retardasyon-Besleme Zorlukları-Gelişimsel Gecikme-Mikrosefali Sendromu) (CTCF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 21, 615502, Autosomal dominant; MRD21 (Intellectual disability-feeding difficulties-developmental delay-microcephaly syndrome) (CTCF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTCF	CTCF, MRD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9514	Mental Retardasyon, Otozomal Dominant 21, 615502, Otozomal Dominant; MRD21 (Mental Retardasyon-Besleme Zorlukları-Gelişimsel Gecikme-Mikrosefali Sendromu) (Prenatal) (CTCF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal domin

9520	Mental Retardasyon, Otozomal Dominant 24, 615828, Otozomal Dominant; MRD24 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (DEAF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 24, 615828, Autosomal dominant; MRD24 (Autosomal dominant non-syndromic intellectual disability) (DEAF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DEAF1	DEAF1, SPN, ZMYND5, MRD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9521	Mental Retardasyon, Otozomal Dominant 26, 615834, Otozomal Dominant; MRD26 (Otizm Spektrum Bozukluğu, AUTS2 Eksikliğine Bağlı) (AUTS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 26, 615834, Autosomal dominant; MRD26 (Autism spectrum disorder due to AUTS2 deficiency) (AUTS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AUTS2	KIAA0442, MRD26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9522	Mental Retardasyon, Otozomal Dominant 26, 615834, Otozomal Dominant; MRD26 (Otizm Spektrum Bozukluğu, AUTS2 Eksikliğine Bağlı) (Prenatal) (AUTS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 26, 615834, Autosomal dominant; MRD26 (Autism spectrum disorder due to AUTS2 deficiency) (AUTS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AUTS2	KIAA0442, MRD26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9523	Mental Retardasyon, Otozomal Dominant 29 616078, Otozomal Dominant; MRD29 (Entelektüel Yetersizlik-Ekspressif Afazi-Fasiyal Dismorfizm Sendromu) (SETBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 29, 616078, Autosomal dominant; MRD29 (Intellectual disability-expressive aphasia-facial dysmorphism syndrome) (SETBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SETBP1	SETBP1, KIAA0437, SEB, MRD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9524	Mental Retardasyon, Otozomal Dominant 29 616078, Otozomal Dominant; MRD29 (Entelektüel Yetersizlik-Ekspressif Afazi-Fasiyal Dismorfizm Sendromu) (Prenatal) (SETBP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 29, 616078, Autosomal dominant; MRD29 (Intellectual disability-expressive aphasia-facial dysmorphism syndrome) (SETBP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SETBP1	SETBP1, KIAA0437, SEB, MRD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9525	Mental Retardasyon, Otozomal Dominant 3, 612580; MRD3 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (CDH15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 3, 612580; MRD3 (Autosomal dominant non-syndromic intellectual disability) (CDH15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH15	CDH15, CDH14, CDH3, MRD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9526	Mental Retardasyon, Otozomal Dominant 3, 612580; MRD3 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (CDH15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 3, 612580; MRD3 (Autosomal dominant non-syndromic intellectual disability) (CDH15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDH15	CDH15, CDH14, CDH3, MRD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9527	Mental Retardasyon, Otozomal Dominant 30 616083, Otozomal Dominant; MRD30 (Entelektüel Yetersizlik-Ekspressif Afazi-Fasiyal Dismorfizm Sendromu) (ZMYND11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 30, 616083, Autosomal dominant; MRD30 (Intellectual disability-expressive aphasia-facial dysmorphism syndrome) (ZMYND11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZMYND11	ZMYND11, BS69, BRAM1, MRD30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9528	Mental Retardasyon, Otozomal Dominant 30 616083, Otozomal Dominant; MRD30 (Entelektüel Yetersizlik-Ekspressif Afazi-Fasiyal Dismorfizm Sendromu) (Prenatal) (ZMYND11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 30, 616083, Autosomal dominant; MRD30 (Intellectual disability-expressive aphasia-facial dysmorphism syndrome) (ZMYND11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZMYND11	ZMYND11, BS69, BRAM1, MRD30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9529	Mental Retardasyon, Otozomal Dominant 31, 616158, Otozomal Dominant; MRD31 (PURA İle İlişkili Ağır Neonatal Hipotoni-Nöbet-Ensefalopati Sendromu, Nokta Mutasyonlarına Bağlı) (PURA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 31, 616158, Autosomal dominant; MRD31 (PURA-related severe neonatal hypotonia-seizures-encephalopathy syndrome due to a point mutation) (PURA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PURA	PURA, PUR1, MRD31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9530	Mental Retardasyon, Otozomal Dominant 31, 616158, Otozomal Dominant; MRD31 (PURA İle İlişkili Ağır Neonatal Hipotoni-Nöbet-Ensefalopati Sendromu, Nokta Mutasyonlarına Bağlı) (Prenatal) (PURA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 31, 616158, Autosomal dominant; MRD31 (PURA-related severe neonatal hypotonia-seizures-encephalopathy syndrome due to a point mutation) (PURA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PURA	PURA, PUR1, MRD31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9531	Mental Retardasyon, Otozomal Dominant 32, 616268, Otozomal Dominant; MRD32 (Otozomal Dominant Mental Retardasyon-Kraniofasyal Anomaliler-Kalp Defekti Sendromu) (KAT6A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 32, 616268, Autosomal dominant; MRD32 (Autosomal dominant intellectual disability-craniofacial anomalies-cardiac defects syndrome) (KAT6A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KAT6A	KAT6A, MYST3, MOZ, ZNF220, MRD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9532	Mental Retardasyon, Otozomal Dominant 32, 616268, Otozomal Dominant; MRD32 (Otozomal Dominant Mental Retardasyon-Kraniofasyal Anomaliler-Kalp Defekti Sendromu) (Prenatal) (KAT6A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 32, 616268, Autosomal dominant; MRD32 (Autosomal dominant intellectual disability-craniofacial anomalies-cardiac defects syndrome) (KAT6A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KAT6A	KAT6A, MYST3, MOZ, ZNF220, MRD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9533	Mental Retardasyon, Otozomal Dominant 33, 616311; MRD33 (Otozomal Dominant Mikrosefali) (DPP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 33, 616311; MRD33 (Autosomal dominant microcephaly) (DPP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPP6	DPP6, VF2, MRD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9534	Mental Retardasyon, Otozomal Dominant 33, 616311; MRD33 (Otozomal Dominant Mikrosefali) (Prenatal) (DPP6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 33, 616311; MRD33 (Autosomal dominant microcephaly) (DPP6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPP6	DPP6, VF2, MRD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9535	Mental Retardasyon, Otozomal Dominant 34, 616351, Otozomal Dominant; MRD34 (COL4A3BP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 34, 616351, Autosomal dominant; MRD34 (COL4A3BP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A3BP	COL4A3BP, GPBP, CERT, MRD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9536	Mental Retardasyon, Otozomal Dominant 34, 616351, Otozomal Dominant; MRD34 (Prenatal) (COL4A3BP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 34, 616351, Autosomal dominant; MRD34 (COL4A3BP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A3BP	COL4A3BP, GPBP, CERT, MRD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9537	Mental Retardasyon, Otozomal Dominant 35, 616355, Otozomal Dominant; MRD35 (Mental Retardasyon-Makrosefali-Hipotoni-Davranışsal Anormallikler Sendromu) (PPP2R5D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 35, 616355, Autosomal dominant; MRD35 (Intellectual disability-macrocephaly-hypotonia-behavioral abnormalities syndrome) (PPP2R5D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPP2R5D	PPP2R5D, MRD35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9538	Mental Retardasyon, Otozomal Dominant 35, 616355, Otozomal Dominant; MRD35 (Mental Retardasyon-Makrosefali-Hipotoni-Davranışsal Anormallikler Sendromu) (Prenatal) (PPP2R5D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 35, 616355, Autosomal dominant; MRD35 (Intellectual disability-macrocephaly-hypotonia-behavioral abnormalities syndrome) (PPP2R5D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PPP2R5D	PPP2R5D, MRD35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9539	Mental Retardasyon, Otozomal Dominant 36, 616362, Otozomal Dominant; MRD36 (Mikrosefali Korpus Kallozum Hipoplazisi-Mental Retardasyon-Fasiyal Dismorfizm Sendromu) (PPP2R1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 36, 616362, Autosomal dominant; MRD36 (Microcephaly-corpus callosum hypoplasia-intellectual disability-facial dysmorphism syndrome) (PPP2R1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPP2R1A	PPP2R1A, MRD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9540	Mental Retardasyon, Otozomal Dominant 36, 616362, Otozomal Dominant; MRD36 (Mikrosefali Korpus Kallozum Hipoplazisi-Mental Retardasyon-Fasiyal Dismorfizm Sendromu) (Prenatal) (PPP2R1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 36, 616362, Autosomal dominant; MRD36 (Microcephaly-corpus callosum hypoplasia-intellectual disability-facial dysmorphism syndrome) (PPP2R1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PPP2R1A	PPP2R1A, MRD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9541	Mental Retardasyon, Otozomal Dominant 38, 616393, Otozomal Dominant; MRD38 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (EEF1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 38, 616393, Autosomal dominant; MRD38 (Autosomal dominant non-syndromic intellectual disability) (EEF1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EEF1A2	EEF1A2, EIEE33, MRD38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9542	Mental Retardasyon, Otozomal Dominant 38, 616393, Otozomal Dominant; MRD38 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (EEF1A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 38, 616393, Autosomal dominant; MRD38 (Autosomal dominant non-syndromic intellectual disability) (EEF1A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EEF1A2	EEF1A2, EIEE33, MRD38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9543	Mental Retardasyon, Otozomal Dominant 39, 616521, Otozomal Dominant; MRD39 (MYT1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 39, 616521, Autosomal dominant; MRD39 (MYT1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYT1L	MYT1L, KIAA1106, MRD39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9544	Mental Retardasyon, Otozomal Dominant 39, 616521, Otozomal Dominant; MRD39 (Prenatal) (MYT1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 39, 616521, Autosomal dominant; MRD39 (MYT1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYT1L	MYT1L, KIAA1106, MRD39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9545	Mental Retardasyon, Otozomal Dominant 4, 612581; MRD4 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (KIRREL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 4, 612581; MRD4 (Autosomal dominant non-syndromic intellectual disability) (KIRREL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIRREL3	KIRREL3, NEPH2, KIAA1867, KIRRE, MRD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9546	Mental Retardasyon, Otozomal Dominant 4, 612581; MRD4 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (KIRREL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 4, 612581; MRD4 (Autosomal dominant non-syndromic intellectual disability) (KIRREL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIRREL3	KIRREL3, NEPH2, KIAA1867, KIRRE, MRD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9547	Mental Retardasyon, Otozomal Dominant 40, 616579, Otozomal Dominant; MRD40 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (CHAMP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 40, 616579, Autosomal dominant; MRD40 (Autosomal dominant non-syndromic intellectual disability) (CHAMP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHAMP1	CHAMP1, ZNF828, C13orf8, KIAA1802, MRD40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9548	Mental Retardasyon, Otozomal Dominant 40, 616579, Otozomal Dominant; MRD40 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (CHAMP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 40, 616579, Autosomal dominant; MRD40 (Autosomal dominant non-syndromic intellectual disability) (CHAMP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHAMP1	CHAMP1, ZNF828, C13orf8, KIAA1802, MRD40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9549	Mental Retardasyon, Otozomal Dominant 41, 616944, Otozomal Dominant; MRD41 (TBL1XR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 41, 616944, Autosomal dominant; MRD41 (TBL1XR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBL1XR1	TBL1XR1, TBLR1, IRA1, C21, MRD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9550	Mental Retardasyon, Otozomal Dominant 41, 616944, Otozomal Dominant; MRD41 (Prenatal) (TBL1XR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 41, 616944, Autosomal dominant; MRD41 (TBL1XR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBL1XR1	TBL1XR1, TBLR1, IRA1, C21, MRD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9551	Mental Retardasyon, Otozomal Dominant 42, 616973, Otozomal Dominant; MRD42 (GNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 42, 616973, Autosomal dominant; MRD42 (GNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNB1	GNB1, MRD42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9552	Mental Retardasyon, Otozomal Dominant 42, 616973, Otozomal Dominant; MRD42 (Prenatal) (GNB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 42, 616973, Autosomal dominant; MRD42 (GNB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNB1	GNB1, MRD42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9553	Mental Retardasyon, Otozomal Dominant 43, 616977, Otozomal Dominant; MRD43 (HIVEP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 43, 616977, Autosomal dominant; MRD43 (HIVEP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HIVEP2	HIVEP2, MRD43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9554	Mental Retardasyon, Otozomal Dominant 43, 616977, Otozomal Dominant; MRD43 (Prenatal) (HIVEP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 43, 616977, Autosomal dominant; MRD43 (HIVEP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HIVEP2	HIVEP2, MRD43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9555	Mental Retardasyon, Otozomal Dominant 44, 617061, Otozomal Dominant; MRD44 (Mikrognati-Tekrarlayan Enfeksiyonlar-Davranışsal Anormallikler-Hafif Mental Retardasyon Sendromu) (TRIO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 44, 617061, Autosomal dominant; MRD44 (Micrognathia-recurrent infections-behavioral abnormalities-mild intellectual disability syndrome) (TRIO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIO	TRIO, MRD44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9556	Mental Retardasyon, Otozomal Dominant 44, 617061, Otozomal Dominant; MRD44 (Mikrognati-Tekrarlayan Enfeksiyonlar-Davranışsal Anormallikler-Hafif Mental Retardasyon Sendromu) (Prenatal) (TRIO geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 44, 617061, Autosomal dominant; MRD44 (Micrognathia-recurrent infections-behavioral abnormalities-mild intellectual disability syndrome) (TRIO gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRIO	TRIO, MRD44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9557	Mental Retardasyon, Otozomal Dominant 5, 612621, Otozomal Dominant; MRD5 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (SYNGAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 5, 612621, Autosomal dominant; MRD5 (Autosomal dominant non-syndromic intellectual disability) (SYNGAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYNGAP1	SYNGAP1, MRD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9558	Mental Retardasyon, Otozomal Dominant 5, 612621, Otozomal Dominant; MRD5 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (SYNGAP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 5, 612621, Autosomal dominant; MRD5 (Autosomal dominant non-syndromic intellectual disability) (SYNGAP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SYNGAP1	SYNGAP1, MRD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9559	Mental Retardasyon, Otozomal Dominant 6, 613970; MRD6 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (GRIN2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 6, 613970; MRD6 (Autosomal dominant non-syndromic intellectual disability) (GRIN2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRIN2B	GRIN2B, NMDAR2B, MRD6, EIEE27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9561	Mental Retardasyon, Otozomal Dominant 6, 613970; MRD6 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (Prenatal) (GRIN2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 6, 613970; MRD6 (Autosomal dominant non-syndromic intellectual disability) (GRIN2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRIN2B	GRIN2B, NMDAR2B, MRD6, EIEE27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9563	Mental Retardasyon, Otozomal Dominant 7, 614104, Otozomal Dominant; MRD7 (DYRK1A İlişkili Mental Retardasyon Sendromu) (DYRK1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 7, 614104, Autosomal dominant; MRD7 (DYRK1A-related intellectual disability syndrome) (DYRK1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYRK1A	DYRK1A, MNBH, MNB, MRD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9564	Mental Retardasyon, Otozomal Dominant 7, 614104, Otozomal Dominant; MRD7 (DYRK1A İlişkili Mental Retardasyon Sendromu) (Prenatal) (DYRK1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal dominant 7, 614104, Autosomal dominant; MRD7 (DYRK1A-related intellectual disability syndrome) (DYRK1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DYRK1A	DYRK1A, MNBH, MNB, MRD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9565	Mental Retardasyon, Otozomal Dominant 8, 614254; MRD8 (Otozomal Dominant Sendromik Olmayan Mental Retardasyon) (GRIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal dominant 8, 614254; MRD8 (Autosomal dominant non-syndromic intellectual disability) (GRIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRIN1	GRIN1, NMDAR1, MRD8	Tüm Gen Dizi Analizi/ Sequence Analysis-

9576	Mental Retardasyon, Otozomal Resesif 12, 611090, Otozomal Resesif; MRT12 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (ST3GAL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 12, 611090, Autosomal recessive; MRT12 (Autosomal recessive non-syndromic intellectual disability) (ST3GAL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ST3GAL3	ST3GAL3, SIAT6, ST3GALII, MRT12, EIEE15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9577	Mental Retardasyon, Otozomal Resesif 13, 613192, Otozomal Resesif; MRT13 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (TRAPPC9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 13, 613192, Autosomal recessive; MRT13 (Autosomal recessive non-syndromic intellectual disability) (TRAPPC9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAPPC9	TRAPPC9, NIBP, KIAA1882, MRT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9578	Mental Retardasyon, Otozomal Resesif 13, 613192, Otozomal Resesif; MRT13 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (TRAPPC9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 13, 613192, Autosomal recessive; MRT13 (Autosomal recessive non-syndromic intellectual disability) (TRAPPC9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRAPPC9	TRAPPC9, NIBP, KIAA1882, MRT13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9579	Mental Retardasyon, Otozomal Resesif 14, 614020, Otozomal Resesif; MRT14 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (TECR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 14, 614020, Autosomal recessive; MRT14 (Autosomal recessive non-syndromic intellectual disability) (TECR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TECR	TECR, GPSN2, TER, SC2, MRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9580	Mental Retardasyon, Otozomal Resesif 14, 614020, Otozomal Resesif; MRT14 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (TECR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 14, 614020, Autosomal recessive; MRT14 (Autosomal recessive non-syndromic intellectual disability) (TECR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TECR	TECR, GPSN2, TER, SC2, MRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9581	Mental Retardasyon, Otozomal Resesif 15, 614202, Otozomal Resesif; MRT15 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (MAN1B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 15, 614202, Autosomal recessive; MRT15 (Autosomal recessive non-syndromic intellectual disability) (MAN1B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAN1B1	MAN1B1, MRT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9582	Mental Retardasyon, Otozomal Resesif 15, 614202, Otozomal Resesif; MRT15 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (MAN1B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 15, 614202, Autosomal recessive; MRT15 (Autosomal recessive non-syndromic intellectual disability) (MAN1B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAN1B1	MAN1B1, MRT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9584	Mental Retardasyon, Otozomal Resesif 18, 614249, Otozomal Resesif; MRT18 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (MED23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 18, 614249, Autosomal recessive; MRT18 (Autosomal recessive non-syndromic intellectual disability) (MED23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED23	MED23, MRT18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9585	Mental Retardasyon, Otozomal Resesif 18, 614249, Otozomal Resesif; MRT18 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (MED23 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 18, 614249, Autosomal recessive; MRT18 (Autosomal recessive non-syndromic intellectual disability) (MED23 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED23	MED23, MRT18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9588	Mental Retardasyon, Otozomal Resesif 2, 607417, Otozomal Resesif; MRT2 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (CRBN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 2, 607417, Autosomal recessive; MRT2 (Autosomal recessive non-syndromic intellectual disability) (CRBN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRBN	CRBN, MRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9589	Mental Retardasyon, Otozomal Resesif 2, 607417, Otozomal Resesif; MRT2 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (CRBN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 2, 607417, Autosomal recessive; MRT2 (Autosomal recessive non-syndromic intellectual disability) (CRBN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRBN	CRBN, MRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9596	Mental Retardasyon, Otozomal Resesif 27 614340, Otozomal Resesif; MRT27 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (LINS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 27, 614340, Autosomal recessive; MRT27 (Autosomal recessive non-syndromic intellectual disability) (LINS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LINS1	LINS1, WINS1, FLJ10583, MRT27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9597	Mental Retardasyon, Otozomal Resesif 27 614340, Otozomal Resesif; MRT27 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (LINS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 27, 614340, Autosomal recessive; MRT27 (Autosomal recessive non-syndromic intellectual disability) (LINS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LINS1	LINS1, WINS1, FLJ10583, MRT27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9601	Mental Retardasyon, Otozomal Resesif 3, 608443, Otozomal Resesif; MRT3 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (CC2D1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 3, 608443, Autosomal recessive; MRT3 (Autosomal recessive non-syndromic intellectual disability) (CC2D1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CC2D1A	CC2D1A, MRT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9602	Mental Retardasyon, Otozomal Resesif 3, 608443, Otozomal Resesif; MRT3 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (CC2D1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 3, 608443, Autosomal recessive; MRT3 (Autosomal recessive non-syndromic intellectual disability) (CC2D1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CC2D1A	CC2D1A, MRT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9606	Mental Retardasyon, Otozomal Resesif 34, Varyant Lissensefali, 614499, Otozomal Resesif; MRT34 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (CRADD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 34, with variant lissencephaly, 614499, Autosomal recessive; MRT34 (Autosomal recessive non-syndromic intellectual disability) (CRADD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRADD	CRADD, RAIDD, MRT34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9607	Mental Retardasyon, Otozomal Resesif 34, Varyant Lissensefali, 614499, Otozomal Resesif; MRT34 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (CRADD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 34, with variant lissencephaly, 614499, Autosomal recessive; MRT34 (Autosomal recessive non-syndromic intellectual disability) (CRADD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRADD	CRADD, RAIDD, MRT34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9609	Mental Retardasyon, Otozomal Resesif 36, 615286, Otozomal Resesif; MRT36 (Mental Retardasyon-Şaşılık Sendromu) (ADAT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 36, 615286, Autosomal recessive; MRT36 (Intellectual disability-strabismus syndrome) (ADAT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAT3	ADAT3, TAD3, MRT36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9610	Mental Retardasyon, Otozomal Resesif 36, 615286, Otozomal Resesif; MRT36 (Mental Retardasyon-Şaşılık Sendromu) (Prenatal) (ADAT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 36, 615286, Autosomal recessive; MRT36 (Intellectual disability-strabismus syndrome) (ADAT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADAT3	ADAT3, TAD3, MRT36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9612	Mental Retardasyon, Otozomal Resesif 38, 615516, Otozomal Resesif; MRT38 (Gelişme Geriliği - Otizm Spektrum Bozukluğu ve Yürüme İnstabilitesi) (HERC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 38, 615516, Autosomal recessive; MRT38 (Developmental delay with autism spectrum disorder and gait instability) (HERC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HERC2	HERC2, SHEP1, MRT38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9613	Mental Retardasyon, Otozomal Resesif 38, 615516, Otozomal Resesif; MRT38 (Gelişme Geriliği - Otizm Spektrum Bozukluğu ve Yürüme İnstabilitesi) (Prenatal) (HERC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 38, 615516, Autosomal recessive; MRT38 (Developmental delay with autism spectrum disorder and gait instability) (HERC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HERC2	HERC2, SHEP1, MRT38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9614	Mental Retardasyon, Otozomal Resesif 39, 615541, Otozomal Resesif; MRT39 (Ağır Mental Retardasyon-Boy Kısalığı-Davranışsal Anormallikler-Fasiyel Dismorfizm Sendromu) (TTI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 39, 615541, Autosomal recessive; MRT39 (Severe intellectual disability-short stature-behavioral abnormalities-facial dysmorphism syndrome) (TTI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTI2	TTI2, C8orf41, MRT39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9615	Mental Retardasyon, Otozomal Resesif 39, 615541, Otozomal Resesif; MRT39 (Ağır Mental Retardasyon-Boy Kısalığı-Davranışsal Anormallikler-Fasiyel Dismorfizm Sendromu) (Prenatal) (TTI2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 39, 615541, Autosomal recessive; MRT39 (Severe intellectual disability-short stature-behavioral abnormalities-facial dysmorphism syndrome) (TTI2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTI2	TTI2, C8orf41, MRT39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9616	Mental Retardasyon, Otozomal Resesif 40, 615599, Otozomal Resesif; MRT40 (Mikrosefali-İnce Korpus Kallozum-Mental Retardasyon Sendromu) (TAF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 40, 615599, Autosomal recessive; MRT40 (Microcephaly-thin corpus callosum-intellectual disability syndrome) (TAF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAF2	TAF2, TAF2B, TAFII150, CIF150, MRT40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9617	Mental Retardasyon, Otozomal Resesif 40, 615599, Otozomal Resesif; MRT40 (Mikrosefali-İnce Korpus Kallozum-Mental Retardasyon Sendromu) (Prenatal) (TAF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 40, 615599, Autosomal recessive; MRT40 (Microcephaly-thin corpus callosum-intellectual disability syndrome) (TAF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAF2	TAF2, TAF2B, TAFII150, CIF150, MRT40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9618	Mental Retardasyon, Otozomal Resesif 41, 615637, Otozomal Resesif; MRT41 (Makrosefali-Gelişimsel Gecikme Sendromu) (KPTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 41, 615637, Autosomal recessive; MRT41 (Macrocephaly-developmental delay syndrome) (KPTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KPTN	KPTN, 2E4, MRT41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9619	Mental Retardasyon, Otozomal Resesif 41, 615637, Otozomal Resesif; MRT41 (Makrosefali-Gelişimsel Gecikme Sendromu) (Prenatal) (KPTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 41, 615637, Autosomal recessive; MRT41 (Macrocephaly-developmental delay syndrome) (KPTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KPTN	KPTN, 2E4, MRT41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9620	Mental Retardasyon, Otozomal Resesif 42, 615802, Otozomal Resesif; MRT42 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (PGAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 42, 615802, Autosomal recessive; MRT42 (Autosomal recessive non-syndromic intellectual disability) (PGAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PGAP1	PGAP1, MRT42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9621	Mental Retardasyon, Otozomal Resesif 42, 615802, Otozomal Resesif; MRT42 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (PGAP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 42, 615802, Autosomal recessive; MRT42 (Autosomal recessive non-syndromic intellectual disability) (PGAP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PGAP1	PGAP1, MRT42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9622	Mental Retardasyon, Otozomal Resesif 43, 615817, Otozomal Resesif; MRT43 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (WASHC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 43, 615817, Autosomal recessive; MRT43 (Autosomal recessive non-syndromic intellectual disability) (WASHC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WASHC4	KIAA1033, SWIP, MRT43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9623	Mental Retardasyon, Otozomal Resesif 43, 615817, Otozomal Resesif; MRT43 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (WASHC4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 43, 615817, Autosomal recessive; MRT43 (Autosomal recessive non-syndromic intellectual disability) (WASHC4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WASHC4	KIAA1033, SWIP, MRT43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9624	Mental Retardasyon, Otozomal Resesif 44, 615942, Otozomal Resesif; MRT44 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (METTL23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 44, 615942, Autosomal recessive; MRT44 (Autosomal recessive non-syndromic intellectual disability) (METTL23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	METTL23	METTL23, C17orf95, MRT44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9625	Mental Retardasyon, Otozomal Resesif 44, 615942, Otozomal Resesif; MRT44 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (METTL23 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 44, 615942, Autosomal recessive; MRT44 (Autosomal recessive non-syndromic intellectual disability) (METTL23 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	METTL23	METTL23, C17orf95, MRT44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9626	Mental Retardasyon, Otozomal Resesif 45, 615979, Otozomal Resesif; MRT45 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (FBXO31 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 45, 615979, Autosomal recessive; MRT45 (Autosomal recessive non-syndromic intellectual disability) (FBXO31 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBXO31	FBXO31, FBX31, FBXO14, FBX14, MRT45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9627	Mental Retardasyon, Otozomal Resesif 45, 615979, Otozomal Resesif; MRT45 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (FBXO31 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 45, 615979, Autosomal recessive; MRT45 (Autosomal recessive non-syndromic intellectual disability) (FBXO31 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FBXO31	FBXO31, FBX31, FBXO14, FBX14, MRT45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9628	Mental Retardasyon, Otozomal Resesif 46, 616116, Otozomal Resesif; MRT46 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (NDST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 46, 616116, Autosomal recessive; MRT46 (Autosomal recessive non-syndromic intellectual disability) (NDST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDST1	NDST1, HSST, MRT46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9629	Mental Retardasyon, Otozomal Resesif 46, 616116, Otozomal Resesif; MRT46 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (NDST1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 46, 616116, Autosomal recessive; MRT46 (Autosomal recessive non-syndromic intellectual disability) (NDST1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDST1	NDST1, HSST, MRT46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9630	Mental Retardasyon, Otozomal Resesif 47, 616193, Otozomal Resesif; MRT47 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (FMN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 47, 616193, Autosomal recessive; MRT47 (Autosomal recessive non-syndromic intellectual disability) (FMN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FMN2	FMN2, MRT47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9631	Mental Retardasyon, Otozomal Resesif 47, 616193, Otozomal Resesif; MRT47 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (FMN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 47, 616193, Autosomal recessive; MRT47 (Autosomal recessive non-syndromic intellectual disability) (FMN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FMN2	FMN2, MRT47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9632	Mental Retardasyon, Otozomal Resesif 48, 616269, Otozomal Resesif; MRT48 (Progresif Esansiyel Tremor-Konuşma Bozukluğu-Fasiyal Dismorfizm-Mental Retardasyon-Anormal Davranış Sendromu) (SLC6A17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 48, 616269, Autosomal recessive; MRT48 (Progressive essential tremor-speech impairment-facial dysmorphism-intellectual disability-abnormal behavior syndrome) (SLC6A17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A17	SLC6A17, NTT4, MRT48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9633	Mental Retardasyon, Otozomal Resesif 48, 616269, Otozomal Resesif; MRT48 (Progresif Esansiyel Tremor-Konuşma Bozukluğu-Fasiyal Dismorfizm-Mental Retardasyon-Anormal Davranış Sendromu) (Prenatal) (SLC6A17 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 48, 616269, Autosomal recessive; MRT48 (Progressive essential tremor-speech impairment-facial dysmorphism-intellectual disability-abnormal behavior syndrome) (SLC6A17 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC6A17	SLC6A17, NTT4, MRT48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9634	Mental Retardasyon, Otozomal Resesif 49, 616281, Otozomal Resesif; MRT49 (Postnatal Mikrosefali-İnfantil Hipotoni-Spastik Dipleji-Dizartri-Mental Retardasyon Sendromu) (GPT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 49, 616281, Autosomal recessive; MRT49 (Postnatal microcephaly-infantile hypotonia-spastic diplegia-dysarthria-intellectual disability syndrome) (GPT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPT2	GPT2, ALT2, MRT49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9635	Mental Retardasyon, Otozomal Resesif 49, 616281, Otozomal Resesif; MRT49 (Postnatal Mikrosefali-İnfantil Hipotoni-Spastik Dipleji-Dizartri-Mental Retardasyon Sendromu) (Prenatal) (GPT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 49, 616281, Autosomal recessive; MRT49 (Postnatal microcephaly-infantile hypotonia-spastic diplegia-dysarthria-intellectual disability syndrome) (GPT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GPT2	GP

9641	Mental Retardasyon, Otozomal Resesif 51, 616739, Otozomal Resesif; MRT51 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (HNMT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 51, 616739, Autosomal recessive; MRT51 (Autosomal recessive non-syndromic intellectual disability) (HNMT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HNMT	HNMT, MRT51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9642	Mental Retardasyon, Otozomal Resesif 53, 616917, Otozomal Resesif; MRT53 (PIGG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 53, 616917, Autosomal recessive; MRT53 (PIGG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGG	PIGG, GPI7, MRT53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9643	Mental Retardasyon, Otozomal Resesif 53, 616917, Otozomal Resesif; MRT53 (Prenatal) (PIGG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 53, 616917, Autosomal recessive; MRT53 (PIGG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGG	PIGG, GPI7, MRT53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9644	Mental Retardasyon, Otozomal Resesif 54, 617028, Otozomal Resesif; MRT54 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (TNIK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 54, 617028, Autosomal recessive; MRT54 (Autosomal recessive non-syndromic intellectual disability) (TNIK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNIK	TNIK, KIAA0551, MRT54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9645	Mental Retardasyon, Otozomal Resesif 54, 617028, Otozomal Resesif; MRT54 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (TNIK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 54, 617028, Autosomal recessive; MRT54 (Autosomal recessive non-syndromic intellectual disability) (TNIK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNIK	TNIK, KIAA0551, MRT54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9646	Mental Retardasyon, Otozomal Resesif 55, 617051, Otozomal Resesif; MRT55 (PUS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 55, 617051, Autosomal recessive; MRT55 (PUS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PUS3	PUS3, MRT55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9647	Mental Retardasyon, Otozomal Resesif 55, 617051, Otozomal Resesif; MRT55 (Prenatal) (PUS3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 55, 617051, Autosomal recessive; MRT55 (PUS3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PUS3	PUS3, MRT55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9648	Mental Retardasyon, Otozomal Resesif 56, 617125, Otozomal Resesif; MRT56 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (ZC3H14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 56, 617125, Autosomal recessive; MRT56 (Autosomal recessive non-syndromic intellectual disability) (ZC3H14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZC3H14	ZC3H14, SUT2, MRT56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9649	Mental Retardasyon, Otozomal Resesif 56, 617125, Otozomal Resesif; MRT56 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (ZC3H14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 56, 617125, Autosomal recessive; MRT56 (Autosomal recessive non-syndromic intellectual disability) (ZC3H14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZC3H14	ZC3H14, SUT2, MRT56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9650	Mental Retardasyon, Otozomal Resesif 57, 617188, Otozomal Resesif; MRT57 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (MBOAT7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 57, 617188, Autosomal recessive; MRT57 (Autosomal recessive non-syndromic intellectual disability) (MBOAT7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MBOAT7	MBOAT7, BB1, LENG4, MRT57	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9651	Mental Retardasyon, Otozomal Resesif 57, 617188, Otozomal Resesif; MRT57 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (MBOAT7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 57, 617188, Autosomal recessive; MRT57 (Autosomal recessive non-syndromic intellectual disability) (MBOAT7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MBOAT7	MBOAT7, BB1, LENG4, MRT57	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9652	Mental Retardasyon, Otozomal Resesif 58, 617270, Otozomal Resesif; MRT58 (ELP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 58, 617270, Autosomal recessive; MRT58 (ELP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELP2	ELP2, STATIP1, MRT58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9653	Mental Retardasyon, Otozomal Resesif 58, 617270, Otozomal Resesif; MRT58 (Prenatal) (ELP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 58, 617270, Autosomal recessive; MRT58 (ELP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ELP2	ELP2, STATIP1, MRT58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9654	Mental Retardasyon, Otozomal Resesif 59, 617323, Otozomal Resesif; MRT59 (IMPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 59, 617323, Autosomal recessive; MRT59 (IMPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPA1	IMPA1, MRT59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9655	Mental Retardasyon, Otozomal Resesif 59, 617323, Otozomal Resesif; MRT59 (Prenatal) (IMPA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 59, 617323, Autosomal recessive; MRT59 (IMPA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IMPA1	IMPA1, MRT59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9656	Mental Retardasyon, Otozomal Resesif 7, 611093, Otozomal Resesif; MRT7 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (TUSC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive 7, 611093, Autosomal recessive; MRT7 (Autosomal recessive non-syndromic intellectual disability) (TUSC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUSC3	TUSC3, M33, DBS1992, MRT7, MRT22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9657	Mental Retardasyon, Otozomal Resesif 7, 611093, Otozomal Resesif; MRT7 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (TUSC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive 7, 611093, Autosomal recessive; MRT7 (Autosomal recessive non-syndromic intellectual disability) (TUSC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUSC3	TUSC3, M33, DBS1992, MRT7, MRT22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9660	Mental Retardasyon, Otozomal Resesif 37, 615493, Otozomal Resesif (Mental Retardasyon-Hipotoni-Spastisite-Uyku Bozukluğu Sendromu) (ANK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive, 37, 615493, Autosomal recessive (Intellectual disability-hypotonia-spasticity-sleep disorder syndrome) (ANK3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANK3	ANK3, MRT37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9661	Mental Retardasyon, Otozomal Resesif 37, 615493, Otozomal Resesif (Mental Retardasyon-Hipotoni-Spastisite-Uyku Bozukluğu Sendromu) (Prenatal) (ANK3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive, 37, 615493, Autosomal recessive (Intellectual disability-hypotonia-spasticity-sleep disorder syndrome) (ANK3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ANK3	ANK3, MRT37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9664	Mental Retardasyon, Otozomal Resesif 52, 616887, Otozomal Resesif; MRT52 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (LMAN2L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive, 52, 616887, Autosomal recessive; MRT52 (Autosomal recessive non-syndromic intellectual disability) (LMAN2L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMAN2L	LMAN2L, VIPL, MRT52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9665	Mental Retardasyon, Otozomal Resesif 52, 616887, Otozomal Resesif; MRT52 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (LMAN2L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive, 52, 616887, Autosomal recessive; MRT52 (Autosomal recessive non-syndromic intellectual disability) (LMAN2L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMAN2L	LMAN2L, VIPL, MRT52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9666	Mental Retardasyon, Otozomal Resesif, 6, 611092, Otozomal Resesif; MRT6 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (GRIK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, autosomal recessive, 6, 611092, Autosomal recessive; MRT6 (Autosomal recessive non-syndromic intellectual disability) (GRIK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRIK2	GRIK2, GLUR6, MRT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9667	Mental Retardasyon, Otozomal Resesif, 6, 611092, Otozomal Resesif; MRT6 (Otozomal Resesif Sendromik Olmayan Mental Retardasyon) (Prenatal) (GRIK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, autosomal recessive, 6, 611092, Autosomal recessive; MRT6 (Autosomal recessive non-syndromic intellectual disability) (GRIK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRIK2	GRIK2, GLUR6, MRT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9672	Mental Retardasyon, FRA12A Tipi, 136630, Otozomal Dominant (DIP2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, FRA12A type, 136630, Autosomal dominant (DIP2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIP2B	DIP2B, KIAA1463	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9673	Mental Retardasyon, FRA12A Tipi, 136630, Otozomal Dominant (Prenatal) (DIP2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, FRA12A type, 136630, Autosomal dominant (DIP2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DIP2B	DIP2B, KIAA1463	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9679	Mental Retardasyon ve Stereotipik Hareketler, Epilepsi, ve / Veya Serebral Bozukluklar, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (MEF2C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, stereotypic movements, epilepsy, and/or cerebral malformations, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (MEF2C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9680	Mental Retardasyon ve Stereotipik Hareketler, Epilepsi, ve / Veya Serebral Bozukluklar, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (MLPA)	Mental retardation, stereotypic movements, epilepsy, and/or cerebral malformations, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (MLPA)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
9681	Mental Retardasyon ve Stereotipik Hareketler, Epilepsi, ve / Veya Serebral Bozukluklar, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (Prenatal) (MEF2C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, stereotypic movements, epilepsy, and/or cerebral malformations, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (MEF2C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9682	Mental Retardasyon ve Stereotipik Hareketler, Epilepsi, ve / Veya Serebral Bozukluklar, 613443, Otozomal Dominant (5q14.3 Mikrodelesyon Sendromu) (Prenatal) (MLPA)	Mental retardation, stereotypic movements, epilepsy, and/or cerebral malformations, 613443, Autosomal dominant (5q14.3 microdeletion syndrome) (Prenatal) (MLPA)	MEF2C	MEF2C, C5DELq14.3, DEL5q14.3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9683	Mental Retardasyon, Trunkal Obezite, Retina Distrofisi ve Mikropenis, 610156, Otozomal Resesif; MORMS (MORM Sendromu) (Mental Retardasyon, Trunkal Obezite, Retina Distrofisi ve Mikropenis) (INPP5E geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, truncal obesity, retinal dystrophy, and micropenis, 610156, Autosomal recessive; MORMS (MORM syndrome) (INPP5E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INPP5E	INPP5E, MORMS, JBTS1, CORS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9684	Mental Retardasyon, Trunkal Obezite, Retina Distrofisi ve Mikropenis, 610156, Otozomal Resesif; MORMS (MORM Sendromu) (Mental Retardasyon, Trunkal Obezite, Retina Distrofisi ve Mikropenis)) (Prenatal) (INPP5E geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, truncal obesity, retinal dystrophy, and micropenis, 610156, Autosomal recessive; MORMS (MORM syndrome) (INPP5E gene) (Sequence Analysis-All Coding Exons) (Prenatal)	INPP5E	INPP5E, MORMS, JBTS1, CORS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9685	Mental Retardasyon ± Nistagmus, 300422 (CASK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, with or without nystagmus, 300422 (CASK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASK	CASK, MICPCH, FGS4, CMG, MRXSNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9687	Mental Retardasyon ± Nistagmus, 300422 (Prenatal) (CASK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, with or without nystagmus, 300422 (CASK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CASK	CASK, MICPCH, FGS4, CMG, MRXSNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9693	Mental Retardasyon, X'e Bağlı 1/78, 309530, X'e Bağlı Dominant; MRX1 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (IQSEC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 1/78, 309530, X-linked dominant; MRX1 (X-linked non-syndromic intellectual disability) (IQSEC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IQSEC2	IQSEC2, KIAA0522, MRX1, MRX78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9694	Mental Retardasyon, X'e Bağlı 1/78, 309530, X'e Bağlı Dominant; MRX1 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (IQSEC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 1/78, 309530, X-linked dominant; MRX1 (X-linked non-syndromic intellectual disability) (IQSEC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IQSEC2	IQSEC2, KIAA0522, MRX1, MRX78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9695	Mental Retardasyon, X'e Bağlı 100, 300923, X'e Bağlı Resesif; MRX100 (KIF4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 100, 300923, X-linked recessive; MRX100 (KIF4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF4A	KIF4A, KIF4, MRX100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9696	Mental Retardasyon, X'e Bağlı 100, 300923, X'e Bağlı Resesif; MRX100 (Prenatal) (KIF4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 100, 300923, X-linked recessive; MRX100 (KIF4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF4A	KIF4A, KIF4, MRX100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9697	Mental Retardasyon, X'e Bağlı 101, 300928, X'e Bağlı Resesif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (MID2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 101, 300928, X-linked recessive (X-linked non-syndromic intellectual disability) (MID2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MID2	MID2, MRX101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9698	Mental Retardasyon, X'e Bağlı 101, 300928, X'e Bağlı Resesif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (MID2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 101, 300928, X-linked recessive (X-linked non-syndromic intellectual disability) (MID2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MID2	MID2, MRX101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9699	Mental Retardasyon, X'e Bağlı 102, 300958, X'e Bağlı Resesif, X'e Bağlı Dominant; MRX102 (X'e Bağlı Mental Retardasyon-Hipotoni-Hareket Bozukluğu Sendromu) (DDX3X geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 102, 300958, X-linked recessive, X-linked dominant; MRX102 (X-linked intellectual disability-hypotonia-movement disorder syndrome) (DDX3X gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDX3X	DDX3X, DDX3, DBX, MRX102	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9700	Mental Retardasyon, X'e Bağlı 102, 300958, X'e Bağlı Resesif, X'e Bağlı Dominant; MRX102 (X'e Bağlı Mental Retardasyon-Hipotoni-Hareket Bozukluğu Sendromu) (Prenatal) (DDX3X geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 102, 300958, X-linked recessive, X-linked dominant; MRX102 (X-linked intellectual disability-hypotonia-movement disorder syndrome) (DDX3X gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DDX3X	DDX3X, DDX3, DBX, MRX102	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9701	Mental Retardasyon, X'e Bağlı 103, 300982, X'e Bağlı Resesif; MRX103 (KLHL15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 103, 300982, X-linked recessive; MRX103 (KLHL15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL15	KLHL15, KIAA1677	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9702	Mental Retardasyon, X'e Bağlı 103, 300982, X'e Bağlı Resesif; MRX103 (Prenatal) (KLHL15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 103, 300982, X-linked recessive; MRX103 (KLHL15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KLHL15	KLHL15, KIAA1677	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9703	Mental Retardasyon, X'e Bağlı 104, 300983, X'e Bağlı Resesif; MRX104 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (FRMPD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 104, 300983, X-linked recessive; MRX104 (X-linked non-syndromic intellectual disability) (FRMPD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FRMPD4	FRMPD4, PRESO, KIAA0316, MRX104	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9704	Mental Retardasyon, X'e Bağlı 104, 300983, X'e Bağlı Resesif; MRX104 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (FRMPD4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 104, 300983, X-linked recessive; MRX104 (X-linked non-syndromic intellectual disability) (FRMPD4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FRMPD4	FRMPD4, PRESO, KIAA0316, MRX104	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9707	Mental Retardasyon, X'e Bağlı 12/35, 300957, X'e Bağlı Resesif (X'e Bağlı Mental Retardasyon-Boy Kısalığı-Şişmanlık Sendromu) (THOC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 12/35, 300957, X-linked recessive (X-linked intellectual disability-short stature-overweight syndrome) (THOC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THOC2	THOC2, THO2, MRX12, MRX35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
9708	Mental Retardasyon, X'e Bağlı 12/35, 300957, X'e Bağlı Resesif (X'e Bağlı Mental Retardas

9718	Mental Retardasyon, X'e Bağlı 19; Mrx19 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (MLPA)	MENTAL RETARDATION, X-LINKED 19; MRX19 (X-linked non-syndromic intellectual disability) (Prenatal) (MLPA)	RPS6KA3	RPS6KA3, RSK2, MRX19	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9722	Mental Retardasyon, X'e Bağlı 21/34, 300143, X'e Bağlı Resesif; MRX21 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (IL1RAPL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 21/34, 300143, X-linked recessive; MRX21 (X-linked non-syndromic intellectual disability) (IL1RAPL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL1RAPL1	IL1RAPL1, IL1R8, MRX21, MRX34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9723	Mental Retardasyon, X'e Bağlı 21/34, 300143, X'e Bağlı Resesif; MRX21 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (IL1RAPL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 21/34, 300143, X-linked recessive; MRX21 (X-linked non-syndromic intellectual disability) (IL1RAPL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL1RAPL1	IL1RAPL1, IL1R8, MRX21, MRX34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9726	Mental Retardasyon, X'e Bağlı 29 ve Diğerleri, 300419, X'e Bağlı Resesif; MRXARX (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (ARX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 29 and others, 300419, X-linked recessive; MRXARX (X-linked non-syndromic intellectual disability) (ARX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9727	Mental Retardasyon, X'e Bağlı 29 ve Diğerleri, 300419, X'e Bağlı Resesif; MRXARX (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (MLPA)	Mental retardation, X-linked 29 and others, 300419, X-linked recessive; MRXARX (X-linked non-syndromic intellectual disability) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9728	Mental Retardasyon, X'e Bağlı 29 ve Diğerleri, 300419, X'e Bağlı Resesif; MRXARX (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (ARX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 29 and others, 300419, X-linked recessive; MRXARX (X-linked non-syndromic intellectual disability) (ARX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9729	Mental Retardasyon, X'e Bağlı 29 ve Diğerleri, 300419, X'e Bağlı Reseif; MRXARX (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (MLPA)	Mental retardation, X-linked 29 and others, 300419, X-linked recessive; MRXARX (X-linked non-syndromic intellectual disability) (Prenatal) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9730	Mental Retardasyon, X'e Bağlı 3 (Metilmalonik Asidemi ve Homosisteinemi, Cblx Tipi), 309541, X'e Bağlı Reseif (Metilmalonik Asidemi-Homosistinüri, Tip Cblx) (HCFC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 3 (methylmalonic acidemia and homocysteinemia, cblX type), 309541, X-linked recessive (Methylmalonic acidemia with homocystinuria, type cblX) (HCFC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HCFC1	HCFC1, HCF1, MRX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9731	Mental Retardasyon, X'e Bağlı 3 (Metilmalonik Asidemi ve Homosisteinemi, Cblx Tipi), 309541, X'e Bağlı Reseif (Metilmalonik Asidemi-Homosistinüri, Tip Cblx) (Prenatal) (HCFC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 3 (methylmalonic acidemia and homocysteinemia, cblX type), 309541, X-linked recessive (Methylmalonic acidemia with homocystinuria, type cblX) (HCFC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HCFC1	HCFC1, HCF1, MRX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9732	Mental Retardasyon, X'e Bağlı 30/47, 300558, X'e Bağlı Reseif; MRX30 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (PAK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 30/47, 300558, X-linked recessive; MRX30 (X-linked non-syndromic intellectual disability) (PAK3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAK3	PAK3, MRX30, MRX47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9733	Mental Retardasyon, X'e Bağlı 30/47, 300558, X'e Bağlı Reseif; MRX30 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (PAK3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 30/47, 300558, X-linked recessive; MRX30 (X-linked non-syndromic intellectual disability) (PAK3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAK3	PAK3, MRX30, MRX47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9734	Mental Retardasyon, X'e Bağlı 41, 300849, X'e Bağlı Dominant; MRX41 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (GDI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 41, 300849, X-linked dominant; MRX41 (X-linked non-syndromic intellectual disability) (GDI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDI1	GDI1, RABGD1A, MRX41, MRX48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9735	Mental Retardasyon, X'e Bağlı 41, 300849, X'e Bağlı Dominant; MRX41 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (GDI1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 41, 300849, X-linked dominant; MRX41 (X-linked non-syndromic intellectual disability) (GDI1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDI1	GDI1, RABGD1A, MRX41, MRX48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9738	Mental Retardasyon, X'e Bağlı 46, 300436, X'e Bağlı Reseif; MRX46 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (ARHGEF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 46, 300436, X-linked recessive; MRX46 (X-linked non-syndromic intellectual disability) (ARHGEF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARHGEF6	ARHGEF6, MRX46, COOL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9739	Mental Retardasyon, X'e Bağlı 46, 300436, X'e Bağlı Reseif; MRX46 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (ARHGEF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 46, 300436, X-linked recessive; MRX46 (X-linked non-syndromic intellectual disability) (ARHGEF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARHGEF6	ARHGEF6, MRX46, COOL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9740	Mental Retardasyon, X'e Bağlı 49; Mrx49 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (CLCN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MENTAL RETARDATION, X-LINKED 49; MRX49 (X-linked non-syndromic intellectual disability) (CLCN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN4	CLCN4, MRX49, MRX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9741	Mental Retardasyon, X'e Bağlı 49; Mrx49 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (CLCN4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	MENTAL RETARDATION, X-LINKED 49; MRX49 (X-linked non-syndromic intellectual disability) (CLCN4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN4	CLCN4, MRX49, MRX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9742	Mental Retardasyon, X'e Bağlı 49/15, 300114, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (CLCN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 49/15, 300114, X-linked recessive (X-linked non-syndromic intellectual disability) (CLCN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN4	CLCN4, MRX49, MRX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9743	Mental Retardasyon, X'e Bağlı 49/15, 300114, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (CLCN4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 49/15, 300114, X-linked recessive (X-linked non-syndromic intellectual disability) (CLCN4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN4	CLCN4, MRX49, MRX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9746	Mental Retardasyon, X'e Bağlı 52, 300504, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (ATRX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 52, 300504, X-linked recessive (X-linked non-syndromic intellectual disability) (ATRX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATRX	MRX52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9747	Mental Retardasyon, X'e Bağlı 52, 300504, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (MLPA)	Mental retardation, X-linked 52, 300504, X-linked recessive (X-linked non-syndromic intellectual disability) (MLPA)	ATRX	MRX52	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9748	Mental Retardasyon, X'e Bağlı 52, 300504, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (ATRX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 52, 300504, X-linked recessive (X-linked non-syndromic intellectual disability) (ATRX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATRX	MRX52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9749	Mental Retardasyon, X'e Bağlı 52, 300504, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (MLPA)	Mental retardation, X-linked 52, 300504, X-linked recessive (X-linked non-syndromic intellectual disability) (Prenatal) (MLPA)	ATRX	MRX52	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9752	Mental Retardasyon, X'e Bağlı 58, 300210, X'e Bağlı Reseif; MRX58 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (TSPAN7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 58, 300210, X-linked recessive; MRX58 (X-linked non-syndromic intellectual disability) (TSPAN7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSPAN7	TSPAN7, TM4SF2, MXS1, A15, MRX58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9753	Mental Retardasyon, X'e Bağlı 58, 300210, X'e Bağlı Reseif; MRX58 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (TSPAN7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 58, 300210, X-linked recessive; MRX58 (X-linked non-syndromic intellectual disability) (TSPAN7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSPAN7	TSPAN7, TM4SF2, MXS1, A15, MRX58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9754	Mental Retardasyon, X'e Bağlı 61, 300978, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (RLIM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 61, 300978, X-linked recessive (X-linked non-syndromic intellectual disability) (RLIM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RLIM	RNF12, RLIM, MRX61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9755	Mental Retardasyon, X'e Bağlı 61, 300978, X'e Bağlı Reseif (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (RLIM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 61, 300978, X-linked recessive (X-linked non-syndromic intellectual disability) (RLIM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RLIM	RNF12, RLIM, MRX61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9757	Mental Retardasyon, X'e Bağlı 63, 300387, X'e Bağlı Dominant; MRX63 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (ACSL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 63, 300387, X-linked dominant; MRX63 (X-linked non-syndromic intellectual disability) (ACSL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACSL4	ACSL4, FACL4, ACS4, MRX63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9758	Mental Retardasyon, X'e Bağlı 63, 300387, X'e Bağlı Dominant; MRX63 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (ACSL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 63, 300387, X-linked dominant; MRX63 (X-linked non-syndromic intellectual disability) (ACSL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACSL4	ACSL4, FACL4, ACS4, MRX63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9759	Mental Retardasyon, X'e Bağlı 72, 300271, X'e Bağlı Reseif; MRX72 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (RAB39B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 72, 300271, X-linked recessive; MRX72 (X-linked non-syndromic intellectual disability) (RAB39B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB39B	RAB39B, MRX72, WSMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9760	Mental Retardasyon, X'e Bağlı 72, 300271, X'e Bağlı Reseif; MRX72 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (RAB39B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 72, 300271, X-linked recessive; MRX72 (X-linked non-syndromic intellectual disability) (RAB39B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB39B	RAB39B, MRX72, WSMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9773	Mental Retardasyon, X'e Bağlı 9/44, 309549, X'e Bağlı Reseif; MRX9 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (FTSJ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 9/44, 309549, X-linked recessive; MRX9 (X-linked non-syndromic intellectual disability) (FTSJ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTSJ1	FTSJ1, JM23, SPB1, MRX44, MRX9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9774	Mental Retardasyon, X'e Bağlı 9/44, 309549, X'e Bağlı Reseif; MRX9 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (FTSJ1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 9/44, 309549, X-linked recessive; MRX9 (X-linked non-syndromic intellectual disability) (FTSJ1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FTSJ1	FTSJ1, JM23, SPB1, MRX44, MRX9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9775	Mental Retardasyon, X'e Bağlı 90, 300850, X'e Bağlı Reseif; MRX90 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (DLG3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 90, 300850, X-linked recessive; MRX90 (X-linked non-syndromic intellectual disability) (DLG3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLG3	DLG3, NEDLG, SAP102, MRX90	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9776	Mental Retardasyon, X'e Bağlı 90, 300850, X'e Bağlı Reseif; MRX90 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (DLG3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 90, 300850, X-linked recessive; MRX90 (X-linked non-syndromic intellectual disability) (DLG3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DLG3	DLG3, NEDLG, SAP102, MRX90	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9777	Mental Retardasyon, X'e Bağlı 91, 300577, X'e Bağlı Dominant (ZDHHC15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 91, 300577, X-linked dominant (ZDHHC15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZDHHC15	ZDHHC15, MRX91	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9778	Mental Retardasyon, X'e Bağlı 91, 300577, X'e Bağlı Dominant (Prenatal) (ZDHHC15 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 91, 300577, X-linked dominant (ZDHHC15 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZDHHC15	ZDHHC15, MRX91	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9781	Mental Retardasyon, X'e Bağlı 93, 300659, X'e Bağlı Reseif (BRWD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 93, 300659, X-linked recessive (BRWD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRWD3	BRWD3, MRX93	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9782	Mental Retardasyon, X'e Bağlı 93, 300659, X'e Bağlı Reseif (Prenatal) (BRWD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 93, 300659, X-linked recessive (BRWD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BRWD3	BRWD3, MRX93	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9784	Mental Retardasyon, X'e Bağlı 94, 300699, X'e Bağlı Reseif (X'e Bağlı Mental Retardasyon, GRIA3 Anomalilerine Bağlı) (GRIA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 94, 300699, X-linked recessive (X-linked intellectual disability due to GRIA3 anomalies) (GRIA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRIA3	GRIA3, GLUR3, MRX94	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9785	Mental Retardasyon, X'e Bağlı 94, 300699, X'e Bağlı Reseif (X'e Bağlı Mental Retardasyon, GRIA3 Anomalilerine Bağlı) (Prenatal) (GRIA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 94, 300699, X-linked recessive (X-linked intellectual disability due to GRIA3 anomalies) (GRIA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRIA3	GRIA3, GLUR3, MRX94	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9787	Mental Retardasyon, X'e Bağlı 96, 300802, X'e Bağlı Dominant; MRX96 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (SYP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 96, 300802, X-linked dominant; MRX96 (X-linked non-syndromic intellectual disability) (SYP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYP	SYP, MRXSYP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9788	Mental Retardasyon, X'e Bağlı 96, 300802, X'e Bağlı Dominant; MRX96 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (SYP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 96, 300802, X-linked dominant; MRX96 (X-linked non-syndromic intellectual disability) (SYP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SYP	SYP, MRXSYP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9789	Mental Retardasyon, X'e Bağlı 97, 300803, X'e Bağlı; MRX97 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (ZNF711 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 97, 300803, X-linked; MRX97 (X-linked non-syndromic intellectual disability) (ZNF711 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF711	ZNF711, ZNF6, CMPX1, MRX97	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9790	Mental Retardasyon, X'e Bağlı 97, 300803, X'e Bağlı; MRX97 (X'e Bağlı Sendromik Olmayan Mental Retardasyon) (Prenatal) (ZNF711 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked 97, 300803, X-linked; MRX97 (X-linked non-syndromic intellectual disability) (ZNF711 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZNF711	ZNF711, ZNF6, CMPX1, MRX97	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9791	Mental Retardasyon, X'e Bağlı 98, 300912, X'e Bağlı Reseif (X'e Bağlı Mental Retardasyon, Cantagrel Tipi) (KIAA2022 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked 98, 300912, X-linked recessive (X-linked intellectual disability, Cantagrel type) (KIAA2022 gene) (

9801	Mental Retardasyon, X'e Bağlı Sendromik 10, 300220, X'e Bağlı (HSD10 Hastalığı) (Prenatal) (HSD17B10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic 10, 300220, X-linked recessive (HSD10 disease) (HSD17B10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSD17B10	HSD17B10, HADH2, ERAB, MRXS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9802	Mental Retardasyon, X'e Bağlı Sendromik 16, 305400, X'e Bağlı Resesif (Aarskog-Scott Sendromu) (FGD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked syndromic 16, 305400, X-linked recessive (Aarskog-Scott syndrome) (FGD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGD1	FGD1, FGDY, AAS, MRXS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9804	Mental Retardasyon, X'e Bağlı Sendromik 16, 305400, X'e Bağlı Resesif (Aarskog-Scott Sendromu) (Prenatal) (FGD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic 16, 305400, X-linked recessive (Aarskog-Scott syndrome) (FGD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGD1	FGD1, FGDY, AAS, MRXS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9806	Mental Retardasyon, X'e Bağlı Sendromik 5, 304340, X'e Bağlı Resesif (X'e Bağlı Entelektüel Yetersizkli-Dandy-Walker Malformasyonu-Bazal Gangliyon Hastalığı Nöbet Sendromu)(Fried Sendromu) (X'e Bağlı Entelektüel Yetersizlik-Dandy-Walker Malformasyonu-Bazal Gangliyon Hastalığı-Nöbet Sendromu) (AP1S2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked syndromic 5, 304340, X-linked recessive (X-linked intellectual disability-Dandy-Walker malformation-basal ganglia disease-seizures syndrome) (Fried syndrome) (X-linked intellectual disability-Dandy-Walker malformation-basal ganglia disease-seizures syndrome) (AP1S2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP1S2	AP1S2, MRX59, MRXSF, MRXS21, MRXS5, PGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9807	Mental Retardasyon, X'e Bağlı Sendromik 5, 304340, X'e Bağlı Resesif (X'e Bağlı Entelektüel Yetersizkli-Dandy-Walker Malformasyonu-Bazal Gangliyon Hastalığı Nöbet Sendromu)(Fried Sendromu) (X'e Bağlı Entelektüel Yetersizlik-Dandy-Walker Malformasyonu-Bazal Gangliyon Hastalığı-Nöbet Sendromu) (Prenatal) (AP1S2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic 5, 304340, X-linked recessive (X-linked intellectual disability-Dandy-Walker malformation-basal ganglia disease-seizures syndrome) (Fried syndrome) (X-linked intellectual disability-Dandy-Walker malformation-basal ganglia disease-seizures syndrome) (AP1S2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AP1S2	AP1S2, MRX59, MRXSF, MRXS21, MRXS5, PGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9811	Mental Retardasyon, X'e Bağlı Sendromik, Christianson Tipi, 300243, X'e Bağlı Dominant; MRXSCH (Christianson Sendromu) (SLC9A6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked syndromic, Christianson type, 300243, X-linked dominant; MRXSCH (Christianson syndrome) (SLC9A6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC9A6	SLC9A6, NHE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9812	Mental Retardasyon, X'e Bağlı Sendromik, Christianson Tipi, 300243, X'e Bağlı Dominant; MRXSCH (Christianson Sendromu) (Prenatal) (SLC9A6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic, Christianson type, 300243, X-linked dominant; MRXSCH (Christianson syndrome) (SLC9A6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC9A6	SLC9A6, NHE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9813	Mental Retardasyon, X'e Bağlı Sendromik, Lubs Tipi, 300260, X'e Bağlı Resesif (Trizomi Xq28) (MECP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked syndromic, Lubs type, 300260, X-linked recessive (Trisomy Xq28) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9814	Mental Retardasyon, X'e Bağlı Sendromik, Lubs Tipi, 300260, X'e Bağlı Resesif (Trizomi Xq28) (MLPA)	Mental retardation, X-linked syndromic, Lubs type, 300260, X-linked recessive (Trisomy Xq28) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9815	Mental Retardasyon, X'e Bağlı Sendromik, Lubs Tipi, 300260, X'e Bağlı Resesif (Trizomi Xq28) (Prenatal) (MECP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic, Lubs type, 300260, X-linked recessive (Trisomy Xq28) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9816	Mental Retardasyon, X'e Bağlı Sendromik, Lubs Tipi, 300260, X'e Bağlı Resesif (Trizomi Xq28) (Prenatal) (MLPA)	Mental retardation, X-linked syndromic, Lubs type, 300260, X-linked recessive (Trisomy Xq28) (Prenatal) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9817	Mental Retardasyon, X'e Bağlı Sendromik, Nascimento-Tipi, 300860, X'e Bağlı Resesif (X'e Bağlı Mental Retardasyon, Nascimento Tipi) (UBE2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked syndromic, Nascimento-type, 300860, X-linked recessive (X-linked intellectual disability, Nascimento type) (UBE2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBE2A	UBE2A, RAD6A, MRXSN, MRXS30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9818	Mental Retardasyon, X'e Bağlı Sendromik, Nascimento-Tipi, 300860, X'e Bağlı Resesif (X'e Bağlı Mental Retardasyon, Nascimento Tipi) (Prenatal) (UBE2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic, Nascimento-type, 300860, X-linked recessive (X-linked intellectual disability, Nascimento type) (UBE2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UBE2A	UBE2A, RAD6A, MRXSN, MRXS30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9819	Mental Retardasyon, X'e Bağlı Sendromik, Raymond Tipi, 300799 (X'e Bağlı Mental Retardasyon, Raymond Tipi) (ZDHHC9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked syndromic, Raymond type, 300799 (X-linked intellectual disability, Raymond type) (ZDHHC9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZDHHC9	ZDHHC9, DHHC9, MRXSZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9820	Mental Retardasyon, X'e Bağlı Sendromik, Raymond Tipi, 300799 (X'e Bağlı Mental Retardasyon, Raymond Tipi) (Prenatal) (ZDHHC9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic, Raymond type, 300799 (X-linked intellectual disability, Raymond type) (ZDHHC9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZDHHC9	ZDHHC9, DHHC9, MRXSZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9821	Mental Retardasyon, X'e Bağlı Sendromik, Turner Tipi, 300706 (X'e Bağlı Mental Retardasyon, Turner Tipi) (HUWE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked syndromic, Turner type, 300706 (X-linked intellectual disability, Turner type) (HUWE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HUWE1	HUWE1, UREB1, KIAA0312, LASU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9822	Mental Retardasyon, X'e Bağlı Sendromik, Turner Tipi, 300706 (X'e Bağlı Mental Retardasyon, Turner Tipi) (Prenatal) (HUWE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked syndromic, Turner type, 300706 (X-linked intellectual disability, Turner type) (HUWE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HUWE1	HUWE1, UREB1, KIAA0312, LASU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9823	Mental Retardasyon, X'e Bağlı, 300495, Sporadik Vakalar, X'e Bağlı, Multifaktöriyel (NLGN4X geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, 300495, Isolated cases, X-linked, Multifactorial (NLGN4X gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLGN4X	NLGN4, KIAA1260, AUTSX2, ASPGX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9824	Mental Retardasyon, X'e Bağlı, 300495, Sporadik Vakalar, X'e Bağlı, Multifaktöriyel (Prenatal) (NLGN4X geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, 300495, Isolated cases, X-linked, Multifactorial (NLGN4X gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NLGN4X	NLGN4, KIAA1260, AUTSX2, ASPGX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9826	Mental Retardasyon, X'e Bağlı, FRAXE Tipi, 309548, X'e Bağlı Resesif (FRAXE Mental Retardasyon) (MLPA)	Mental retardation, X-linked, FRAXE type, 309548, X-linked recessive (FRAXE intellectual disability) (MLPA)	AFF2	AFF2, FMR2, FRAXE, MRX2	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9828	Mental Retardasyon, X'e Bağlı, FRAXE Tipi, 309548, X'e Bağlı Resesif (FRAXE Mental Retardasyon) (Prenatal) (MLPA)	Mental retardation, X-linked, FRAXE type, 309548, X-linked recessive (FRAXE intellectual disability) (Prenatal) (MLPA)	AFF2	AFF2, FMR2, FRAXE, MRX2	MLPA (CNV + Metilasyon)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9829	Mental Retardasyon, X'e Bağlı, Snyder-Robinson Tipi, 309583, X'e Bağlı Resesif; MRXSSR (X'e Bağlı Mental Retardasyon, Snyder Tipi) (SMS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, Snyder-Robinson type, 309583, X-linked recessive; MRXSSR (X-linked intellectual disability, Snyder type) (SMS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMS	SMS, SRS, MRSR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9830	Mental Retardasyon, X'e Bağlı, Snyder-Robinson Tipi, 309583, X'e Bağlı Resesif; MRXSSR (X'e Bağlı Mental Retardasyon, Snyder Tipi) (Prenatal) (SMS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, Snyder-Robinson type, 309583, X-linked recessive; MRXSSR (X-linked intellectual disability, Snyder type) (SMS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMS	SMS, SRS, MRSR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9831	Mental Retardasyon, X'e Bağlı, Sendromik 10, X'e Bağlı; Mrxs10 (HSD17B10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MENTAL RETARDATION, X-LINKED, SYNDROMIC 10; MRXS10 (HSD17B10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD17B10	HSD17B10, HADH2, ERAB, MRXS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9832	Mental Retardasyon, X'e Bağlı, Sendromik 10, X'e Bağlı; Mrxs10 (Prenatal) (HSD17B10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	MENTAL RETARDATION, X-LINKED, SYNDROMIC 10; MRXS10 (HSD17B10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSD17B10	HSD17B10, HADH2, ERAB, MRXS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9833	Mental Retardasyon, X'e Bağlı, Sendromik 11, Shashi Tipi, 300238, X'e Bağlı Resesif; MRXS11 (X'e Bağlı Mental Retardasyon, Shashi Tipi) (RBMX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic 11, Shashi type, 300238, X-linked recessive; MRXS11 (X-linked intellectual disability, Shashi type) (RBMX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBMX	RBMX, MRXS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9834	Mental Retardasyon, X'e Bağlı, Sendromik 11, Shashi Tipi, 300238, X'e Bağlı Resesif; MRXS11 (X'e Bağlı Mental Retardasyon, Shashi Tipi) (Prenatal) (RBMX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic 11, Shashi type, 300238, X-linked recessive; MRXS11 (X-linked intellectual disability, Shashi type) (RBMX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RBMX	RBMX, MRXS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9836	Mental Retardasyon, X'e Bağlı, Sendromik 13, 300055, X'e Bağlı; MRXS13 (X'e Bağlı Entelektüel Yetersizlik-Psikoz-Makroorşidizm Sendromu) (MECP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic 13, 300055, X-linked recessive; MRXS13 (X-linked intellectual disability-psychosis-macroorchidism syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9837	Mental Retardasyon, X'e Bağlı, Sendromik 13, 300055, X'e Bağlı; MRXS13 (X'e Bağlı Entelektüel Yetersizlik-Psikoz-Makroorşidizm Sendromu) (MLPA)	Mental retardation, X-linked, syndromic 13, 300055, X-linked recessive; MRXS13 (X-linked intellectual disability-psychosis-macroorchidism syndrome) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9838	Mental Retardasyon, X'e Bağlı, Sendromik 13, 300055, X'e Bağlı; MRXS13 (X'e Bağlı Entelektüel Yetersizlik-Psikoz-Makroorşidizm Sendromu) (Prenatal) (MECP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic 13, 300055, X-linked recessive; MRXS13 (X-linked intellectual disability-psychosis-macroorchidism syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9839	Mental Retardasyon, X'e Bağlı, Sendromik 13, 300055, X'e Bağlı; MRXS13 (X'e Bağlı Entelektüel Yetersizlik-Psikoz-Makroorşidizm Sendromu) (Prenatal) (MLPA)	Mental retardation, X-linked, syndromic 13, 300055, X-linked recessive; MRXS13 (X-linked intellectual disability-psychosis-macroorchidism syndrome) (Prenatal) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9840	Mental Retardasyon, X'e Bağlı, Sendromik 14, 300676, X'e Bağlı Resesif; MRXS14 (X'e Bağlı Mental Retardasyon- Marfanoid Habitus) (UPF3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic 14, 300676, X-linked recessive; MRXS14 (X-linked intellectual disability with marfanoid habitus) (UPF3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UPF3B	UPF3B, RENT3B, MRXS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9841	Mental Retardasyon, X'e Bağlı, Sendromik 14, 300676, X'e Bağlı Resesif; MRXS14 (X'e Bağlı Mental Retardasyon- Marfanoid Habitus) (Prenatal) (UPF3B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic 14, 300676, X-linked recessive; MRXS14 (X-linked intellectual disability with marfanoid habitus) (UPF3B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UPF3B	UPF3B, RENT3B, MRXS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9842	Mental Retardasyon, X'e Bağlı, Sendromik 15 (Cabezas Tipi), 300354, X'e Bağlı Resesif (X'e Bağlı Mental Retardasyon, Cabezas Tipi) (CUL4B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic 15 (Cabezas type), 300354, X-linked recessive (X-linked intellectual disability, Cabezas type) (CUL4B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CUL4B	CUL4B, MRXSC, MRXHF2, SFM2, MRXS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9843	Mental Retardasyon, X'e Bağlı, Sendromik 15 (Cabezas Tipi), 300354, X'e Bağlı Resesif (X'e Bağlı Mental Retardasyon, Cabezas Tipi) (Prenatal) (CUL4B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic 15 (Cabezas type), 300354, X-linked recessive (X-linked intellectual disability, Cabezas type) (CUL4B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CUL4B	CUL4B, MRXSC, MRXHF2, SFM2, MRXS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9845	Mental Retardasyon, X'e Bağlı, Sendromik 32, 300886, X'e Bağlı Resesif; MRXS32 (X'e Bağlı Mental Retardasyon-Kardiyomegali-Konjestif Kalp Yetmezliği Sendromu) (CLIC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic 32, 300886, X-linked recessive; MRXS32 (X-linked intellectual disability-cardiomegaly-congestive heart failure syndrome) (CLIC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLIC2	CLIC2, XAP121, MRXS32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9846	Mental Retardasyon, X'e Bağlı, Sendromik 32, 300886, X'e Bağlı Resesif; MRXS32 (X'e Bağlı Mental Retardasyon-Kardiyomegali-Konjestif Kalp Yetmezliği Sendromu) (Prenatal) (CLIC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic 32, 300886, X-linked recessive; MRXS32 (X-linked intellectual disability-cardiomegaly-congestive heart failure syndrome) (CLIC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLIC2	CLIC2, XAP121, MRXS32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9847	Mental Retardasyon, X'e Bağlı, Sendromik 33, 300966, X'e Bağlı Resesif; MRXS33 (TAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic 33, 300966, X-linked recessive; MRXS33 (TAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAF1	TAF1, TAF2A, CCG1, BA2R, DYT3, MRXS33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9848	Mental Retardasyon, X'e Bağlı, Sendromik 33, 300966, X'e Bağlı Resesif; MRXS33 (Prenatal) (TAF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic 33, 300966, X-linked recessive; MRXS33 (TAF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAF1	TAF1, TAF2A, CCG1, BA2R, DYT3, MRXS33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9849	Mental Retardasyon, X'e Bağlı, Sendromik 34, 300967, X'e Bağlı; MRXS34 (Makrosefali-Mental Retardasyon-Sol Ventrikül Noncompaction Sendromu) (NONO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic 34, 300967, X-linked; MRXS34 (Macrocephaly-intellectual disability-left ventricular non compaction syndrome) (NONO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NONO	NONO, NRB54, MRXS34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9850	Mental Retardasyon, X'e Bağlı, Sendromik 34, 300967, X'e Bağlı; MRXS34 (Makrosefali-Mental Retardasyon-Sol Ventrikül Noncompaction Sendromu) (Prenatal) (NONO geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic 34, 300967, X-linked; MRXS34 (Macrocephaly-intellectual disability-left ventricular non compaction syndrome) (NONO gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NONO	NONO, NRB54, MRXS34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9852	Mental Retardasyon, X'e Bağlı, Sendromik, Bain Tipi, 300986, X'e Bağlı Dominant; MRXSB (HNRNPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic, Bain type, 300986, X-linked dominant; MRXSB (HNRNPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNRNPH2	HNRPH2, MRXSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9853	Mental Retardasyon, X'e Bağlı, Sendromik, Bain Tipi, 300986, X'e Bağlı Dominant; MRXSB (Prenatal) (HNRNPH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, syndromic, Bain type, 300986, X-linked dominant; MRXSB (HNRNPH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HNRNPH2	HNRPH2, MRXSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9854	Mental Retardasyon, X'e Bağlı, Sendromik, Borck Tipi, 300987, X'e Bağlı Resesif; MRXSBRK (EIF2S3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, syndromic, Borck type, 300987, X-linked recessive; MRX

9866	Mental Retardasyon, X'e Bağlı, Sendromik, Turner Tipi; Mrxst (X'e Bağlı Mental Retardasyon, Turner Tipi) (HUWE1 gen) (Tüm Gen Dizi Analizi) (Postnatal)	MENTAL RETARDATION, X-LINKED, SYNDROMIC, TURNER TYPE; MRXST (X-linked intellectual disability, Turner type) (HUWE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HUWE1	HUWE1, UREB1, KIAA0312, LASU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9867	Mental Retardasyon, X'e Bağlı, Sendromik, Turner Tipi; Mrxst (X'e Bağlı Mental Retardasyon, Turner Tipi) (Prenatal) (HUWE1 gen) (Tüm Gen Dizi Analizi) (Prenatal)	MENTAL RETARDATION, X-LINKED, SYNDROMIC, TURNER TYPE; MRXST (X-linked intellectual disability, Turner type) (HUWE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HUWE1	HUWE1, UREB1, KIAA0312, LASU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9869	Mental Retardasyon, X'e Bağlı, Serebellar Hipoplazi ve Belirgin Yüz Görünümü, 300486, X'e Bağlı Resesif (X'e Bağlı Entelektüel Yetersizlik-Serebellar Hipoplazi Sendromu) (OPHN1 gen) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, with cerebellar hypoplasia and distinctive facial appearance, 300486, X-linked recessive (X-linked intellectual disability-cerebellar hypoplasia syndrome) (OPHN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPHN1	OPHN1, MRX60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9870	Mental Retardasyon, X'e Bağlı, Serebellar Hipoplazi ve Belirgin Yüz Görünümü, 300486, X'e Bağlı Resesif (X'e Bağlı Entelektüel Yetersizlik-Serebellar Hipoplazi Sendromu) (Prenatal) (OPHN1 gen) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, with cerebellar hypoplasia and distinctive facial appearance, 300486, X-linked recessive (X-linked intellectual disability-cerebellar hypoplasia syndrome) (OPHN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OPHN1	OPHN1, MRX60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9872	Mental Retardasyon, X'e Bağlı, İzole Büyüme Hormonu Eksikliği İle, 300123 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (SOX3 gen) (Tüm Gen Dizi Analizi) (Postnatal)	Mental retardation, X-linked, with isolated growth hormone deficiency, 300123 (Non-acquired isolated growth hormone deficiency) (SOX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX3	SOX3, MRGH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9873	Mental Retardasyon, X'e Bağlı, İzole Büyüme Hormonu Eksikliği İle, 300123 (Non-Akkiz İzole Büyüme Hormonu Eksikliği) (Prenatal) (SOX3 gen) (Tüm Gen Dizi Analizi) (Prenatal)	Mental retardation, X-linked, with isolated growth hormone deficiency, 300123 (Non-acquired isolated growth hormone deficiency) (SOX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX3	SOX3, MRGH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9876	Mefenyotin Metabolizmasında Azalma, 609535, Otozomal Resesif (Klopidogrel Direnci) (CYP2C19 gen) (Tüm Gen Dizi Analizi) (Postnatal)	Mephenytoin poor metabolizer, 609535, Autosomal recessive (Resistance to clopidogrel) (CYP2C19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C19	CYP2C, CYP2C19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9877	Mefenyotin Metabolizmasında Azalma, 609535, Otozomal Resesif (Klopidogrel Direnci) (MLPA)	Mephenytoin poor metabolizer, 609535, Autosomal recessive (Resistance to clopidogrel) (MLPA)	CYP2C19	CYP2C, CYP2C19	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9880	Merkel Hücreli Karsinom, Somatik (SDHD gen) (Tüm Gen Dizi Analizi) (Postnatal)	Merkel cell carcinoma, somatic (SDHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9883	Mezomeli-Sinostozis Sendromu, 600383, Otozomal Dominant (Mezomeli-Sinostozis Sendromu) (2200)	Mesomelia-synostoses syndrome, 600383, Autosomal dominant (Mesomelia-synostoses syndrome) (440)	.	DEL8q13, C8DELq13	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
9884	Mezomeli-Sinostozis Sendromu, 600383, Otozomal Dominant (Mezomeli-Sinostozis Sendromu) (Prenatal)	Mesomelia-synostoses syndrome, 600383, Autosomal dominant (Mesomelia-synostoses syndrome) (Prenatal)	.	DEL8q13, C8DELq13	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9890	Mezotelyoma, Somatik, 156240 (Plevral Mezotelyoma) (WT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mesothelioma, somatic, 156240 (Pleural mesothelioma) (WT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9891	Mezotelyoma, Somatik, 156240; MESOM (Plevral Mezotelyoma) (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mesothelioma, somatic, 156240; MESOM (Pleural mesothelioma) (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
9892	Metabolik Ensefalomiyopatik Krizler, Rekürren, Rabdomiyoliz, Kardiyak Aritmiler ve Nörodejenerasyon, 616878, Otozomal Resesif; MECRCN (TANGO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metabolic encephalomyopathic crises, recurrent, with rhabdomyolysis, cardiac arrhythmias, and neurodegeneration, 616878, Autosomal recessive; MECRCN (TANGO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TANGO2	TANGO2, C22orf25, MECRCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9893	Metabolik Ensefalomiyopatik Krizler, Rekürren, Rabdomiyoliz, Kardiyak Aritmiler ve Nörodejenerasyon, 616878, Otozomal Resesif; MECRCN (Prenatal) (TANGO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metabolic encephalomyopathic crises, recurrent, with rhabdomyolysis, cardiac arrhythmias, and neurodegeneration, 616878, Autosomal recessive; MECRCN (TANGO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TANGO2	TANGO2, C22orf25, MECRCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9894	Metabolik Sendrom, Karşı Koruma, 605552, Otozomal Dominant (MTTP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metabolic syndrome, protection against, 605552, Autosomal dominant (MTTP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTTP	MTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9895	Metakarpal 4-5 Füzyon, 309630, X'e Bağlı Resesif; MF4 (Sindaktili Tip 8) (FGF16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metacarpal 4-5 fusion, 309630, X-linked recessive; MF4 (Syndactyly type 8) (FGF16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF16	FGF16, MF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9896	Metakarpal 4-5 Füzyon, 309630, X'e Bağlı Resesif; MF4 (Sindaktili Tip 8) (Prenatal) (FGF16 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metacarpal 4-5 fusion, 309630, X-linked recessive; MF4 (Syndactyly type 8) (FGF16 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGF16	FGF16, MF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9897	Metakondromatozis, 156250, Otozomal Dominant; METCDS (Metakondromatozis) (PTPN11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metachondromatosis, 156250, Autosomal dominant; METCDS (Metachondromatosis) (PTPN11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPN11	PTPN11, PTP2C, SHP2, NS1, JMML, METCDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9898	Metakondromatozis, 156250, Otozomal Dominant; METCDS (Metakondromatozis) (Prenatal) (PTPN11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metachondromatosis, 156250, Autosomal dominant; METCDS (Metachondromatosis) (PTPN11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTPN11	PTPN11, PTP2C, SHP2, NS1, JMML, METCDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9900	Metakromatik Lökodistrofi, SAP-B Eksikliğine Bağlı, 249900, Otozomal Resesif (Metakromatik Lökodistrofi) (PSAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metachromatic leukodystrophy due to SAP-b deficiency, 249900, Autosomal recessive (Metachromatic leukodystrophy) (PSAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9901	Metakromatik Lökodistrofi, SAP-B Eksikliğine Bağlı, 249900, Otozomal Resesif (Metakromatik Lökodistrofi) (Prenatal) (PSAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metachromatic leukodystrophy due to SAP-b deficiency, 249900, Autosomal recessive (Metachromatic leukodystrophy) (PSAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PSAP	PSAP, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9902	Metakromatik Lökodistrofi, 250100, Otozomal Resesif; MLD (Metakromatik Lökodistrofi) (ARSA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metachromatic leukodystrophy, 250100, Autosomal recessive; MLD (Metachromatic leukodystrophy) (ARSA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARSA	ARSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9903	Metakromatik Lökodistrofi, 250100, Otozomal Resesif; MLD (Metakromatik Lökodistrofi) (Prenatal) (ARSA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metachromatic leukodystrophy, 250100, Autosomal recessive; MLD (Metachromatic leukodystrophy) (ARSA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARSA	ARSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9906	Metafizyal Anadisplazi 1, 602111, Otozomal Dominant (Metafizyal Anadisplazi) (MMP13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metaphyseal anadysplasia 1, 602111, Autosomal dominant (Metaphyseal anadysplasia) (MMP13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP13	MMP13, CLG3, MANDP1, MDST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9907	Metafizyal Anadisplazi 1, 602111, Otozomal Dominant (Metafizyal Anadisplazi) (Prenatal) (MMP13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metaphyseal anadysplasia 1, 602111, Autosomal dominant (Metaphyseal anadysplasia) (MMP13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMP13	MMP13, CLG3, MANDP1, MDST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9908	Metafizyal Anadisplazi 2, 613073; MANDP2 (Metafizyal Anadisplazi) (MMP9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metaphyseal anadysplasia 2, 613073; MANDP2 (Metaphyseal anadysplasia) (MMP9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP9	MMP9, CLG4B, MANDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9909	Metafizyal Anadisplazi 2, 613073; MANDP2 (Metafizyal Anadisplazi) (Prenatal) (MMP9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metaphyseal anadysplasia 2, 613073; MANDP2 (Metaphyseal anadysplasia) (MMP9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMP9	MMP9, CLG4B, MANDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9913	Metafizyel Kondrodisplazi, Murk Jansen Tipi, 156400, Otozomal Dominant (Metafizyal Kondrodisplazi, Jansen Tipi) (PTH1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metaphyseal chondrodysplasia, Murk Jansen type, 156400, Autosomal dominant (Metaphyseal chondrodysplasia, Jansen type) (PTH1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTH1R	PTHR1, PTHR, PFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9914	Metafizyel Kondrodisplazi, Murk Jansen Tipi, 156400, Otozomal Dominant (Metafizyal Kondrodisplazi, Jansen Tipi) (Prenatal) (PTH1R geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metaphyseal chondrodysplasia, Murk Jansen type, 156400, Autosomal dominant (Metaphyseal chondrodysplasia, Jansen type) (PTH1R gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTH1R	PTHR1, PTHR, PFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9916	Metafizyel Kondrodisplazi, Schmid Tipi, 156500, Otozomal Dominant (Metafizyal Kondrodisplazi, Schmid Tipi) (COL10A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metaphyseal chondrodysplasia, Schmid type, 156500, Autosomal dominant (Metaphyseal chondrodysplasia, Schmid type) (COL10A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL10A1	COL10A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9917	Metafizyel Kondrodisplazi, Schmid Tipi, 156500, Otozomal Dominant (Metafizyal Kondrodisplazi, Schmid Tipi) (Prenatal) (COL10A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metaphyseal chondrodysplasia, Schmid type, 156500, Autosomal dominant (Metaphyseal chondrodysplasia, Schmid type) (COL10A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL10A1	COL10A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9918	Metafizyel Kondrodisplazi, Schmid Tipi; MCDS (Metafizyal Kondrodisplazi, Schmid Tipi) (COL10A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	METAPHYSEAL CHONDRODYSPLASIA, SCHMID TYPE; MCDS (Metaphyseal chondrodysplasia, Schmid type) (COL10A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL10A1	COL10A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9919	Metafizyel Kondrodisplazi, Schmid Tipi; MCDS (Metafizyal Kondrodisplazi, Schmid Tipi) (Prenatal) (COL10A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	METAPHYSEAL CHONDRODYSPLASIA, SCHMID TYPE; MCDS (Metaphyseal chondrodysplasia, Schmid type) (COL10A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL10A1	COL10A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9921	Metafizyel Displazi-Maksiller Hipoplazi ± Brakidaktili, 156510, Otozomal Dominant; MDMHB (Metafizyal Displazi-Maksiller Hipoplazi-Brakidaktili Sendromu) (RUNX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metaphyseal dysplasia with maxillary hypoplasia with or without brachydactyly, 156510, Autosomal dominant; MDMHB (Metaphyseal dysplasia-maxillary hypoplasia-brachydacty syndrome) (RUNX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9922	Metafizyel Displazi-Maksiller Hipoplazi ± Brakidaktili, 156510, Otozomal Dominant; MDMHB (Metafizyal Displazi-Maksiller Hipoplazi-Brakidaktili Sendromu) (MLPA)	Metaphyseal dysplasia with maxillary hypoplasia with or without brachydactyly, 156510, Autosomal dominant; MDMHB (Metaphyseal dysplasia-maxillary hypoplasia-brachydacty syndrome) (MLPA)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
9923	Metafizyel Displazi-Maksiller Hipoplazi ± Brakidaktili, 156510, Otozomal Dominant; MDMHB (Metafizyal Displazi-Maksiller Hipoplazi-Brakidaktili Sendromu) (Prenatal) (RUNX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metaphyseal dysplasia with maxillary hypoplasia with or without brachydactyly, 156510, Autosomal dominant; MDMHB (Metaphyseal dysplasia-maxillary hypoplasia-brachydacty syndrome) (RUNX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9924	Metafizyel Displazi-Maksiller Hipoplazi ± Brakidaktili, 156510, Otozomal Dominant; MDMHB (Metafizyal Displazi-Maksiller Hipoplazi-Brakidaktili Sendromu) (Prenatal) (MLPA)	Metaphyseal dysplasia with maxillary hypoplasia with or without brachydactyly, 156510, Autosomal dominant; MDMHB (Metaphyseal dysplasia-maxillary hypoplasia-brachydacty syndrome) (Prenatal) (MLPA)	RUNX2	RUNX2, CBFA1, PEBP2A1, AML3, CCD, CLCD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9925	Metafizyel Displazi, Hipotrikozis Olmadan, 250460, Otozomal Resesif; MDWH (Metafizyal Displazi-Hipotrikoz Olmadan) (RMRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metaphyseal dysplasia without hypotrichosis, 250460, Autosomal recessive; MDWH (Metaphyseal dysplasia without hypotrichosis) (RMRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RMRP	RMRP, RMRPR, CHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9926	Metafizyel Displazi, Hipotrikozis Olmadan, 250460, Otozomal Resesif; MDWH (Metafizyal Displazi-Hipotrikoz Olmadan) (Prenatal) (RMRP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metaphyseal dysplasia without hypotrichosis, 250460, Autosomal recessive; MDWH (Metaphyseal dysplasia without hypotrichosis) (RMRP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RMRP	RMRP, RMRPR, CHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9929	Metafizyel Displazi, Spahr Tipi, 250400, Otozomal Resesif; MDST (Metafizyal Kondrodisplazi, Spahr Tipi) (MMP13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metaphyseal dysplasia, Spahr type, 250400, Autosomal recessive; MDST (Metaphyseal chondrodysplasia, Spahr type) (MMP13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP13	MMP13, CLG3, MANDP1, MDST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9930	Metafizyel Displazi, Spahr Tipi, 250400, Otozomal Resesif; MDST (Metafizyal Kondrodisplazi, Spahr Tipi) (Prenatal) (MMP13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metaphyseal dysplasia, Spahr type, 250400, Autosomal recessive; MDST (Metaphyseal chondrodysplasia, Spahr type) (MMP13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMP13	MMP13, CLG3, MANDP1, MDST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9935	Metatropik Displazi, 156530, Otozomal Dominant (Metatropik Displazi) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Metatropic dysplasia, 156530, Autosomal dominant (Metatropic dysplasia) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9936	Metatropik Displazi, 156530, Otozomal Dominant (Metatropik Displazi) (Prenatal) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Metatropic dysplasia, 156530, Autosomal dominant (Metatropic dysplasia) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9939	Methemoglobinemi, Tip 1, 250800, Otozomal Resesif (Kalıtsal Methemoglobinemi) (CYB5R3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methemoglobinemia, type I, 250800, Autosomal recessive (Hereditary methemoglobinemia) (CYB5R3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYB5R3	CYB5R3, DIA1, B5R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9940	Methemoglobinemi, Tip 1, 250800, Otozomal Resesif (Kalıtsal Methemoglobinemi) (Prenatal) (CYB5R3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methemoglobinemia, type I, 250800, Autosomal recessive (Hereditary methemoglobinemia) (CYB5R3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYB5R3	CYB5R3, DIA1, B5R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9941	Methemoglobinemi, Tip 2, 250800, Otozomal Resesif (Kalıtsal Methemoglobinemi) (CYB5R3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methemoglobinemia, type II, 250800, Autosomal recessive (Hereditary methemoglobinemia) (CYB5R3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYB5R3	CYB5R3, DIA1, B5R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9942	Methemoglobinemi, Tip 2, 250800, Otozomal Resesif (Kalıtsal Methemoglobinemi) (Prenatal) (CYB5R3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methemoglobinemia, type II, 250800, Autosomal recessive (Hereditary methemoglobinemia) (CYB5R3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYB5R3	CYB5R3, DIA1, B5R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli

9949	Methemoglobinemi, Beta- (Prenatal) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methemoglobinemias, beta- (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9950	Methemoglobinemi, Beta- (Prenatal) (MLPA)	Methemoglobinemias, beta- (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9951	Metionin Adenosiltransferaz Eksikliği-Metionin Adenosiltransferaz 1 / 3 Eksikliği, Otozomal Resesif, 250850, Otozomal Resesif, Otozomal Dominant (Beyin Demiyelinizasyonu, Metionin Adenoziltransferaz Eksikliğine Bağlı) (MAT1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methionine adenosyltransferase deficiency-METHIONINE ADENOSYLTRANSFERASE I/III DEFICIENCY, autosomal recessive, 250850, Autosomal recessive, Autosomal dominant (Brain demyelination due to methionine adenosyltransferase deficiency) (MAT1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAT1A	MAT1A, MATA1, SAMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9952	Metionin Adenosiltransferaz Eksikliği-Metionin Adenosiltransferaz 1 / 3 Eksikliği, Otozomal Resesif, 250850, Otozomal Resesif, Otozomal Dominant (Beyin Demiyelinizasyonu, Metionin Adenoziltransferaz Eksikliğine Bağlı) (Prenatal) (MAT1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methionine adenosyltransferase deficiency-METHIONINE ADENOSYLTRANSFERASE I/III DEFICIENCY, autosomal recessive, 250850, Autosomal recessive, Autosomal dominant (Brain demyelination due to methionine adenosyltransferase deficiency) (MAT1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAT1A	MAT1A, MATA1, SAMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9954	Metilmalonat Semialdehit Dehidrogenaz Eksikliği, 614105, Otozomal Resesif; MMSDHD (Gelişimsel Gecikme, Metilmalonat Semialdehit Dehidrogenaz Eksikliğine Bağlı) (ALDH6A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonate semialdehyde dehydrogenase deficiency, 614105, Autosomal recessive; MMSDHD (Developmental delay due to methylmalonate semialdehyde dehydrogenase deficiency) (ALDH6A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH6A1	ALDH6A1, MMSDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9955	Metilmalonat Semialdehit Dehidrogenaz Eksikliği, 614105, Otozomal Resesif; MMSDHD (Gelişimsel Gecikme, Metilmalonat Semialdehit Dehidrogenaz Eksikliğine Bağlı) (Prenatal) (ALDH6A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonate semialdehyde dehydrogenase deficiency, 614105, Autosomal recessive; MMSDHD (Developmental delay due to methylmalonate semialdehyde dehydrogenase deficiency) (ALDH6A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALDH6A1	ALDH6A1, MMSDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9957	Metilmalonik Asidüri ve Homosistinüri, , cblC Tipi, 277400, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (MMACHC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria and homocystinuria, cblC type, 277400, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMACHC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMACHC	MMACHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9958	Metilmalonik Asidüri ve Homosistinüri, , cblC Tipi, 277400, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (Prenatal) (MMACHC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria and homocystinuria, cblC type, 277400, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMACHC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMACHC	MMACHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9959	Metilmalonik Asidüri ve Homosistinüri, Cbld Tipi, 277410, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (MMADHC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria and homocystinuria, cblD type, 277410, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMADHC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMADHC	C2orf25, MMADHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9960	Metilmalonik Asidüri ve Homosistinüri, Cbld Tipi, 277410, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (Prenatal) (MMADHC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria and homocystinuria, cblD type, 277410, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMADHC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMADHC	C2orf25, MMADHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9961	Metilmalonik Asidüri ve Homosistinüri, Cblf Tipi, 277380, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (LMBRD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria and homocystinuria, cblF type, 277380, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (LMBRD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBRD1	LMBRD1, LMBD1, NESI, MAHCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9962	Metilmalonik Asidüri ve Homosistinüri, Cblf Tipi, 277380, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (Prenatal) (LMBRD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria and homocystinuria, cblF type, 277380, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (LMBRD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMBRD1	LMBRD1, LMBD1, NESI, MAHCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9963	Metilmalonik Asidüri ve Homosistinüri, Cblj Tipi, 614857, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (ABCD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria and homocystinuria, cblJ type, 614857, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (ABCD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCD4	ABCD4, PXMP1L, P79R, PMP69, MAHCJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9964	Metilmalonik Asidüri ve Homosistinüri, Cblj Tipi, 614857, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (Prenatal) (ABCD4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria and homocystinuria, cblJ type, 614857, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (ABCD4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCD4	ABCD4, PXMP1L, P79R, PMP69, MAHCJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9965	Metilmalonik Asidüri, Metilmalonil-CoA Mutaz Eksikliğine Bağlı (B12 Vitaminine Yanıtsız Metilmalonik Asidemi) (MUT geni) (Tüm Gen Dizi Analizi) (Postnatal)	METHYLMALONIC ACIDURIA DUE TO METHYLMALONYL-CoA MUTASE DEFICIENCY (Vitamin B12-unresponsive methylmalonic acidemia) (MUT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUT	MUT, MCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9966	Metilmalonik Asidüri, Metilmalonil-CoA Mutaz Eksikliğine Bağlı (B12 Vitaminine Yanıtsız Metilmalonik Asidemi) (Prenatal) (MUT geni) (Tüm Gen Dizi Analizi) (Prenatal)	METHYLMALONIC ACIDURIA DUE TO METHYLMALONYL-CoA MUTASE DEFICIENCY (Vitamin B12-unresponsive methylmalonic acidemia) (MUT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MUT	MUT, MCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9967	Metilmalonik Asidüri, Cbld Tip, Varyant 2, 277410, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (MMADHC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria, cblD type, variant 2, 277410, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMADHC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMADHC	C2orf25, MMADHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9968	Metilmalonik Asidüri, Cbld Tip, Varyant 2, 277410, Otozomal Resesif (Metilmalonik Asidemi-Homosistinüri) (Prenatal) (MMADHC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria, cblD type, variant 2, 277410, Autosomal recessive (Methylmalonic acidemia with homocystinuria) (MMADHC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMADHC	C2orf25, MMADHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9969	Metilmalonik Asidüri, Mut (0) 251000, Otozomal Resesif Yazın (B12 Vitaminine Yanıtsız Metilmalonik Asidemi) (MUT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria, mut(0) type, 251000, Autosomal recessive (Vitamin B12-unresponsive methylmalonic acidemia) (MUT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUT	MUT, MCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9970	Metilmalonik Asidüri, Mut (0) 251000, Otozomal Resesif Yazın (B12 Vitaminine Yanıtsız Metilmalonik Asidemi) (Prenatal) (MUT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria, mut(0) type, 251000, Autosomal recessive (Vitamin B12-unresponsive methylmalonic acidemia) (MUT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MUT	MUT, MCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9971	Metmalmalonik Asitüri, Gegici, Transkobalamin Reseptör Defektina Bağlı, 613646 (Metilmalonik Asidüri, Transkobalamin Reseptör Defektine Bağlı) (CD320 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic acidiuria, transient, due to transcobalamin receptor defect, 613646 (Methylmalonic acidiuria due to transcobalamin receptor defect) (CD320 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD320	CD320, 8D6, 8D6A, TCBLR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9972	Metmalmalonik Asitüri, Gegici, Transkobalamin Reseptör Defektina Bağlı, 613646 (Metilmalonik Asidüri, Transkobalamin Reseptör Defektine Bağlı) (Prenatal) (CD320 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic acidiuria, transient, due to transcobalamin receptor defect, 613646 (Methylmalonic acidiuria due to transcobalamin receptor defect) (CD320 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD320	CD320, 8D6, 8D6A, TCBLR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9973	Metilmalonik Asidüri, Vitamin B12 Yanıtlı, 251100, Otozomal Resesif, cblB (Metilmalonik Asidemi, B12 Vitamini Yanıtlı) (MMAA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria, vitamin B12-responsive, 251100, Autosomal recessive, cblB (Vitamin B12-responsive methylmalonic acidemia) (MMAA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMAA	MMAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9974	Metilmalonik Asidüri, Vitamin B12 Yanıtlı, 251100, Otozomal Resesif, cblB (Metilmalonik Asidemi, B12 Vitamini Yanıtlı) (Prenatal) (MMAA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria, vitamin B12-responsive, 251100, Autosomal recessive, cblB (Vitamin B12-responsive methylmalonic acidemia) (MMAA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMAA	MMAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9975	Metilmalonik Asitüri, Vitamin B12 Yanıtlı, Adenozilkobalamin Sentezindeki Defekte Bağlı, Cblb Komplimentasyon Tipi, 251110, Otozomal Resesif (Metilmalonik Asidemi, B12 Vitamini Yanıtlı) (MMAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonic aciduria, vitamin B12-responsive, due to defect in synthesis of adenosylcobalamin, cblB complementation type, 251110, Autosomal recessive (Vitamin B12-responsive methylmalonic acidemia) (MMAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMAB	MMAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9976	Metilmalonik Asitüri, Vitamin B12 Yanıtlı, Adenozilkobalamin Sentezindeki Defekte Bağlı, Cblb Komplimentasyon Tipi, 251110, Otozomal Resesif (Metilmalonik Asidemi, B12 Vitamini Yanıtlı) (Prenatal) (MMAB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonic aciduria, vitamin B12-responsive, due to defect in synthesis of adenosylcobalamin, cblB complementation type, 251110, Autosomal recessive (Vitamin B12-responsive methylmalonic acidemia) (MMAB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMAB	MMAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9978	Metilmalonil-CoA Epimeraz Eksikliği, 251120, Otozomal Resesif (Metilmalonik Asidemi, Metilmalonil-CoA Epimerazı Eksikliğine Bağlı) (MCEE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Methylmalonyl-CoA epimerase deficiency, 251120, Autosomal recessive (Methylmalonic acidemia due to methylmalonyl-CoA epimerase deficiency) (MCEE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCEE	MCEE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9979	Metilmalonil-CoA Epimeraz Eksikliği, 251120, Otozomal Resesif (Metilmalonik Asidemi, Metilmalonil-CoA Epimerazı Eksikliğine Bağlı) (Prenatal) (MCEE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Methylmalonyl-CoA epimerase deficiency, 251120, Autosomal recessive (Methylmalonic acidemia due to methylmalonyl-CoA epimerase deficiency) (MCEE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MCEE	MCEE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9980	Mevalonik Asidüri, 610377, Otozomal Resesif; MEVA (Mevalonik Asitüri) (MVK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mevalonic aciduria, 610377, Autosomal recessive; MEVA (Mevalonic aciduria) (MVK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MVK	MVK, MVLK, POROK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9981	Mevalonik Asidüri, 610377, Otozomal Resesif; MEVA (Mevalonik Asitüri) (Prenatal) (MVK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mevalonic aciduria, 610377, Autosomal recessive; MEVA (Mevalonic aciduria) (MVK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MVK	MVK, MVLK, POROK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9983	MHC Sınıf 2 Eksikliği, Komplementasyon Grubu B, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı) (RFXANK geni) (Tüm Gen Dizi Analizi) (Postnatal)	MHC class II deficiency, complementation group B, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (RFXANK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RFXANK	RFXANK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9984	MHC Sınıf 2 Eksikliği, Komplementasyon Grubu B, 209920, Otozomal Resesif (İmmun Yetmezlik, HLA Sınıf 2 Eksikliğine Bağlı) (Prenatal) (RFXANK geni) (Tüm Gen Dizi Analizi) (Prenatal)	MHC class II deficiency, complementation group B, 209920, Autosomal recessive (Immunodeficiency by defective expression of HLA class 2) (RFXANK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RFXANK	RFXANK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9987	Mikrosefalik Osteodisplastik Primordial Dwarfizm, Tip 1, 210720, Otozomal Resesif; MOPD2 (Mikrosefalik Osteodisplastik Primordial Dwarfizm Tip 2) (PCNT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephalic osteodysplastic primordial dwarfism, type II, 210720, Autosomal recessive; MOPD2 (Microcephalic osteodysplastic primordial dwarfism type II) (PCNT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCNT	PCNT, PCNT2, KEN, SCKL4, MOPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9988	Mikrosefalik Osteodisplastik Primordial Dwarfizm, Tip 1, 210720, Otozomal Resesif; MOPD2 (Mikrosefalik Osteodisplastik Primordial Dwarfizm Tip 2) (Prenatal) (PCNT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephalic osteodysplastic primordial dwarfism, type II, 210720, Autosomal recessive; MOPD2 (Microcephalic osteodysplastic primordial dwarfism type II) (PCNT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCNT	PCNT, PCNT2, KEN, SCKL4, MOPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9992	Mikrosefali 1, Primer, Otozomal Resesif, 251200, Otozomal Resesif; MCPH1 (Otozomal Resesif Primer Mikrosefali) (MCPH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 1, primary, autosomal recessive, 251200, Autosomal recessive; MCPH1 (Autosomal recessive primary microcephaly) (MCPH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCPH1	MCPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9994	Mikrosefali 1, Primer, Otozomal Resesif, 251200, Otozomal Resesif; MCPH1 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (MCPH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 1, primary, autosomal recessive, 251200, Autosomal recessive; MCPH1 (Autosomal recessive primary microcephaly) (MCPH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MCPH1	MCPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9996	Mikrosefali 10, Primer, Otozomal Resesif, 615095, Otozomal Resesif; MCPH10 (Mikrosefalik Primordial Dwarfizm, ZNF335 Eksikliğine Bağlı) (ZNF335 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 10, primary, autosomal recessive, 615095, Autosomal recessive; MCPH10 (Microcephalic primordial dwarfism due to ZNF335 deficiency) (ZNF335 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF335	ZNF335, NIF1, NIF2, MCPH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9997	Mikrosefali 10, Primer, Otozomal Resesif, 615095, Otozomal Resesif; MCPH10 (Mikrosefalik Primordial Dwarfizm, ZNF335 Eksikliğine Bağlı) (Prenatal) (ZNF335 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 10, primary, autosomal recessive, 615095, Autosomal recessive; MCPH10 (Microcephalic primordial dwarfism due to ZNF335 deficiency) (ZNF335 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZNF335	ZNF335, NIF1, NIF2, MCPH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
9998	Mikrosefali 11, Primer, Otozomal Resesif, 615414, Otozomal Resesif; MCPH11 (Otozomal Resesif Primer Mikrosefali) (PHC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 11, primary, autosomal recessive, 615414, Autosomal recessive; MCPH11 (Autosomal recessive primary microcephaly) (PHC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHC1	PHC1, EDR1, HPH1, RAE28, MCPH11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
9999	Mikrosefali 11, Primer, Otozomal Resesif, 615414, Otozomal Resesif; MCPH11 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (PHC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 11, primary, autosomal recessive, 615414, Autosomal recessive; MCPH11 (Autosomal recessive primary microcephaly) (PHC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHC1	PHC1, EDR1, HPH1, RAE28, MCPH11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10000	Mikrosefali 12, Primer, Otozomal Resesif, 616080, Otozomal Resesif; MCPH12 (Otozomal Resesif Primer Mikrosefali) (CDK6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 12, primary, autosomal recessive, 616080, Autosomal recessive; MCPH12 (Autosomal recessive primary microcephaly) (CDK6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDK6	CDK6, PLSTIRE, MCPH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10001	Mikrosefali 12, Primer, Otozomal Resesif, 616080, Otozomal Resesif; MCPH12 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (CDK6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 12, primary, autosomal recessive, 616080, Autosomal recessive; MCPH12 (Autosomal recessive primary microcephaly) (CDK6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDK6	CDK6, PLSTIRE, MCPH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10002	Mikrosefali 13, Primer, Otozomal Resesif, 616051, Otozomal Resesif; MCPH13 (Seckel Sendromu) (CENPE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 13, primary, autosomal recessive, 616051, Autosomal recessive; MCPH13 (Seckel syndrome) (CENPE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CENPE	CENPE, MCPH13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10003	Mikrosefali 13, Primer, Otozomal Resesif, 616051, Otozomal Resesif; MCPH13 (Seckel Sendromu) (Prenatal) (CENPE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 13, primary, autosomal recessive, 616051, Autosomal recessive; MCPH13 (Seckel syndrome) (CENPE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CENPE	CENPE, MCPH13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniy

10007	Mikrosefali 15, Primer, Otozomal Resesif, 616486, Otozomal Resesif; MCPH15 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (MFSD2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 15, primary, autosomal recessive, 616486, Autosomal recessive; MCPH15 (Autosomal recessive primary microcephaly) (MFSD2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MFSD2A	MFSD2A, MCPH15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10008	Mikrosefali 16, Primer, Otozomal Resesif, 616681, Otozomal Resesif; MCPH16 (Otozomal Resesif Primer Mikrosefali) (ANKLE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 16, primary, autosomal recessive, 616681, Autosomal recessive; MCPH16 (Autosomal recessive primary microcephaly) (ANKLE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANKLE2	ANKLE2, LEM4, KIAA0692, MCPH16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10009	Mikrosefali 16, Primer, Otozomal Resesif, 616681, Otozomal Resesif; MCPH16 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (ANKLE2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 16, primary, autosomal recessive, 616681, Autosomal recessive; MCPH16 (Autosomal recessive primary microcephaly) (ANKLE2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ANKLE2	ANKLE2, LEM4, KIAA0692, MCPH16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10010	Mikrosefali 17, Primer, Otozomal Resesif, 617090, Otozomal Resesif; MCPH17 (Otozomal Resesif Primer Mikrosefali) (CIT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 17, primary, autosomal recessive, 617090, Autosomal recessive; MCPH17 (Autosomal recessive primary microcephaly) (CIT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CIT	CIT, STK21, CRIK, MCPH17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10011	Mikrosefali 17, Primer, Otozomal Resesif, 617090, Otozomal Resesif; MCPH17 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (CIT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 17, primary, autosomal recessive, 617090, Autosomal recessive; MCPH17 (Autosomal recessive primary microcephaly) (CIT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CIT	CIT, STK21, CRIK, MCPH17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10012	Mikrosefali 2, Primer, Otozomal Resesif, ± Kortikal Malformasyon, 604317, Otozomal Resesif; MCPH2 (Otozomal Resesif Primer Mikrosefali) (WDR62 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 2, primary, autosomal recessive, with or without cortical malformations, 604317, Autosomal recessive; MCPH2 (Autosomal recessive primary microcephaly) (WDR62 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR62	WDR62, C19orf14, MCPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10013	Mikrosefali 2, Primer, Otozomal Resesif, ± Kortikal Malformasyon, 604317, Otozomal Resesif; MCPH2 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (WDR62 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 2, primary, autosomal recessive, with or without cortical malformations, 604317, Autosomal recessive; MCPH2 (Autosomal recessive primary microcephaly) (WDR62 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR62	WDR62, C19orf14, MCPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10014	Mikrosefali 3, Primer, Otozomal Resesif, 604804, Otozomal Resesif; MCPH3 (Otozomal Resesif Primer Mikrosefali) (CDK5RAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 3, primary, autosomal recessive, 604804, Autosomal recessive; MCPH3 (Autosomal recessive primary microcephaly) (CDK5RAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDK5RAP2	CDK5RAP2, KIAA1633, MCPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10016	Mikrosefali 3, Primer, Otozomal Resesif, 604804, Otozomal Resesif; MCPH3 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (CDK5RAP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 3, primary, autosomal recessive, 604804, Autosomal recessive; MCPH3 (Autosomal recessive primary microcephaly) (CDK5RAP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CDK5RAP2	CDK5RAP2, KIAA1633, MCPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10018	Mikrosefali 4, Primer, Otozomal Resesif, 604321, Otozomal Resesif; MCPH4 (Otozomal Resesif Primer Mikrosefali) (KNL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 4, primary, autosomal recessive, 604321, Autosomal recessive; MCPH4 (Autosomal recessive primary microcephaly) (KNL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KNL1	CASC5, AF15Q14, KIAA1570, D40, MCPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10019	Mikrosefali 4, Primer, Otozomal Resesif, 604321, Otozomal Resesif; MCPH4 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (KNL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 4, primary, autosomal recessive, 604321, Autosomal recessive; MCPH4 (Autosomal recessive primary microcephaly) (KNL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KNL1	CASC5, AF15Q14, KIAA1570, D40, MCPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10020	Mikrosefali 5, Primer, Otozomal Resesif, 608716, Otozomal Resesif; MCPH5 (Otozomal Resesif Primer Mikrosefali) (ASPM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 5, primary, autosomal recessive, 608716, Autosomal recessive; MCPH5 (Autosomal recessive primary microcephaly) (ASPM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASPM	ASPM, MCPH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10022	Mikrosefali 5, Primer, Otozomal Resesif, 608716, Otozomal Resesif; MCPH5 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (ASPM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 5, primary, autosomal recessive, 608716, Autosomal recessive; MCPH5 (Autosomal recessive primary microcephaly) (ASPM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASPM	ASPM, MCPH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10024	Mikrosefali 6, Primer, Otozomal Resesif, 608393, Otozomal Resesif; MCPH6 (Otozomal Resesif Primer Mikrosefali) (CENPJ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 6, primary, autosomal recessive, 608393, Autosomal recessive; MCPH6 (Autosomal recessive primary microcephaly) (CENPJ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CENPJ	CENPJ, CPAP, MCPH6, SCKL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10026	Mikrosefali 6, Primer, Otozomal Resesif, 608393, Otozomal Resesif; MCPH6 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (CENPJ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 6, primary, autosomal recessive, 608393, Autosomal recessive; MCPH6 (Autosomal recessive primary microcephaly) (CENPJ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CENPJ	CENPJ, CPAP, MCPH6, SCKL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10028	Mikrosefali 7, Primer, Otozomal Resesif, 612703, Otozomal Resesif; MCPH7 (Otozomal Resesif Primer Mikrosefali) (STIL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 7, primary, autosomal recessive, 612703, Autosomal recessive; MCPH7 (Autosomal recessive primary microcephaly) (STIL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STIL	STIL, SIL, MCPH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10030	Mikrosefali 7, Primer, Otozomal Resesif, 612703, Otozomal Resesif; MCPH7 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (STIL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 7, primary, autosomal recessive, 612703, Autosomal recessive; MCPH7 (Autosomal recessive primary microcephaly) (STIL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STIL	STIL, SIL, MCPH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10032	Mikrosefali 8, Primer, Otozomal Resesif, 614673, Otozomal Resesif; MCPH8 (Otozomal Resesif Primer Mikrosefali) (CEP135 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 8, primary, autosomal recessive, 614673, Autosomal recessive; MCPH8 (Autosomal recessive primary microcephaly) (CEP135 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP135	CEP135, KIAA0635, MCPH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10033	Mikrosefali 8, Primer, Otozomal Resesif, 614673, Otozomal Resesif; MCPH8 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (CEP135 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 8, primary, autosomal recessive, 614673, Autosomal recessive; MCPH8 (Autosomal recessive primary microcephaly) (CEP135 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP135	CEP135, KIAA0635, MCPH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10034	Mikrosefali 9, Primer, Otozomal Resesif, 614852, Otozomal Resesif; MCPH9 (Otozomal Resesif Primer Mikrosefali) (CEP152 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly 9, primary, autosomal recessive, 614852, Autosomal recessive; MCPH9 (Autosomal recessive primary microcephaly) (CEP152 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP152	CEP152, KIAA0912, MCPH9, SCKL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10035	Mikrosefali 9, Primer, Otozomal Resesif, 614852, Otozomal Resesif; MCPH9 (Otozomal Resesif Primer Mikrosefali) (Prenatal) (CEP152 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly 9, primary, autosomal recessive, 614852, Autosomal recessive; MCPH9 (Autosomal recessive primary microcephaly) (CEP152 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP152	CEP152, KIAA0912, MCPH9, SCKL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10036	Mikrosefali ve Korioretinopati, Otozomal Resesif, 1, 251270, Otozomal Resesif; MCCRP1 (Otozomal Resesif Koriyoretinopati-Mikrosefali Sendromu) (TUBGCP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly and chorioretinopathy, autosomal recessive, 1, 251270, Autosomal recessive; MCCRP1 (Autosomal recessive chorioretinopathy-microcephaly syndrome) (TUBGCP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBGCP6	TUBGCP6, GCP6, KIAA1669, MCCRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10037	Mikrosefali ve Korioretinopati, Otozomal Resesif, 1, 251270, Otozomal Resesif; MCCRP1 (Otozomal Resesif Koriyoretinopati-Mikrosefali Sendromu) (Prenatal) (TUBGCP6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly and chorioretinopathy, autosomal recessive, 1, 251270, Autosomal recessive; MCCRP1 (Autosomal recessive chorioretinopathy-microcephaly syndrome) (TUBGCP6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBGCP6	TUBGCP6, GCP6, KIAA1669, MCCRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10038	Mikrosefali ve Korioretinopati, Otozomal Resesif, 2, 616171, Otozomal Resesif; MCCRP2 (Seckel Sendromu) (PLK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly and chorioretinopathy, autosomal recessive, 2, 616171, Autosomal recessive; MCCRP2 (Seckel syndrome) (PLK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLK4	PLK4, STK18, SAK, MCCRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10039	Mikrosefali ve Korioretinopati, Otozomal Resesif, 2, 616171, Otozomal Resesif; MCCRP2 (Seckel Sendromu) (Prenatal) (PLK4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly and chorioretinopathy, autosomal recessive, 2, 616171, Autosomal recessive; MCCRP2 (Seckel syndrome) (PLK4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLK4	PLK4, STK18, SAK, MCCRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10040	Mikrosefali ve Korioretinopati, Otozomal Resesif, 3, 616335, Otozomal Resesif; MCCRP3 (Otozomal Resesif Koriyoretinopati-Mikrosefali Sendromu) (TUBGCP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly and chorioretinopathy, autosomal recessive, 3, 616335, Autosomal recessive; MCCRP3 (Autosomal recessive chorioretinopathy-microcephaly syndrome) (TUBGCP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBGCP4	TUBGCP4, GCP4, MCCRP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10041	Mikrosefali ve Korioretinopati, Otozomal Resesif, 3, 616335, Otozomal Resesif; MCCRP3 (Otozomal Resesif Koriyoretinopati-Mikrosefali Sendromu) (Prenatal) (TUBGCP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly and chorioretinopathy, autosomal recessive, 3, 616335, Autosomal recessive; MCCRP3 (Autosomal recessive chorioretinopathy-microcephaly syndrome) (TUBGCP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBGCP4	TUBGCP4, GCP4, MCCRP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10044	Mikrosefali, ± Korioretinopati, Lenfödem Veyamental Retardasyon, 152950, Otozomal Dominant; MCLMR (Mikrosefali Lenfödem-Korioretinopati Sendromu) (KIF11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly with or without chorioretinopathy, lymphedema, or mental retardation, 152950, Autosomal dominant; MCLMR (Microcephaly-lymphedema-chorioretinopathy syndrome) (KIF11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF11	KIF11, KNSL1, MCLMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10045	Mikrosefali, ± Korioretinopati, Lenfödem Veyamental Retardasyon, 152950, Otozomal Dominant; MCLMR (Mikrosefali Lenfödem-Korioretinopati Sendromu) (Prenatal) (KIF11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly with or without chorioretinopathy, lymphedema, or mental retardation, 152950, Autosomal dominant; MCLMR (Microcephaly-lymphedema-chorioretinopathy syndrome) (KIF11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF11	KIF11, KNSL1, MCLMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10048	Mikrosefali-Kapiller Malformasyon Sendromu, 614261, Otozomal Resesif; MICCAP (Mikrosefali Kapiller Malformasyon Sendromu) (STAMBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly-capillary malformation syndrome, 614261, Autosomal recessive; MICCAP (Microcephaly-capillary malformation syndrome) (STAMBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAMBP	STAMBP, AMSH, MICCAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10049	Mikrosefali-Kapiller Malformasyon Sendromu, 614261, Otozomal Resesif; MICCAP (Mikrosefali Kapiller Malformasyon Sendromu) (Prenatal) (STAMBP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly-capillary malformation syndrome, 614261, Autosomal recessive; MICCAP (Microcephaly-capillary malformation syndrome) (STAMBP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STAMBP	STAMBP, AMSH, MICCAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10053	Mikrosefali, Amish Tipi, 607196, Otozomal Resesif; MCPHA (Amish Letal Mikrosefali) (SLC25A19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly, Amish type, 607196, Autosomal recessive; MCPHA (Amish lethal microcephaly) (SLC25A19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A19	SLC25A19, DNC, MUP1, MCPHA, THMD3, THMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10054	Mikrosefali, Amish Tipi, 607196, Otozomal Resesif; MCPHA (Amish Letal Mikrosefali) (Prenatal) (SLC25A19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly, Amish type, 607196, Autosomal recessive; MCPHA (Amish lethal microcephaly) (SLC25A19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A19	SLC25A19, DNC, MUP1, MCPHA, THMD3, THMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10057	Mikrosefali, Konjenital Katarakt ve Psoriaziform Dermatit, 616834, Otozomal Resesif; MCCPD (MSMO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly, congenital cataract, and psoriasiform dermatitis, 616834, Autosomal recessive; MCCPD (MSMO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSMO1	MSMO1, SC4MOL, ERG25, MCCPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10058	Mikrosefali, Konjenital Katarakt ve Psoriaziform Dermatit, 616834, Otozomal Resesif; MCCPD (Prenatal) (MSMO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly, congenital cataract, and psoriasiform dermatitis, 616834, Autosomal recessive; MCCPD (MSMO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MSMO1	MSMO1, SC4MOL, ERG25, MCCPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10061	Mikrosefali, Epilepsi, Diyabet Sendromu, 614231, Otozomal Resesif; MEDS (Primer Mikrosefali-Epilepsi-Kalıcı Neonatal Diyabet Sendromu) (IER3IP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly, epilepsy, and diabetes syndrome, 614231, Autosomal recessive; MEDS (Primary microcephaly-epilepsy-permanent neonatal diabetes syndrome) (IER3IP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IER3IP1	IER3IP1, MEDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10062	Mikrosefali, Epilepsi, Diyabet Sendromu, 614231, Otozomal Resesif; MEDS (Primer Mikrosefali-Epilepsi-Kalıcı Neonatal Diyabet Sendromu) (Prenatal) (IER3IP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly, epilepsy, and diabetes syndrome, 614231, Autosomal recessive; MEDS (Primary microcephaly-epilepsy-permanent neonatal diabetes syndrome) (IER3IP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IER3IP1	IER3IP1, MEDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10066	Mikrosefali, Postnatal, Progresif, Nöbetler ve Beyin Atrofisi, 613668, Otozomal Resesif (İnfantil Serebral ve Serebellar Atrofi-Postnatal Progresif Mikrosefali) (MED17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly, postnatal progressive, with seizures and brain atrophy, 613668, Autosomal recessive (Infantile cerebral and cerebellar atrophy with postnatal progressive microcephaly) (MED17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED17	MED17, CRSP6, CRSP77, TRAP80, DRIP80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10067	Mikrosefali, Postnatal, Progresif, Nöbetler ve Beyin Atrofisi, 613668, Otozomal Resesif (İnfantil Serebral ve Serebellar Atrofi-Postnatal Progresif Mikrosefali) (Prenatal) (MED17 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly, postnatal progressive, with seizures and brain atrophy, 613668, Autosomal recessive (Infantile cerebral and cerebellar atrophy with postnatal progressive microcephaly) (MED17 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED17	MED17, CRSP6, CRSP77, TRAP80, DRIP80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10068	Mikrosefali, Progresif, Nöbetler ve Serebral ve Beyin Atrofisi, 615760, Otozomal Resesif; MSCCA (Diffüz Serebral ve Serebellar Atrofi-Dirençli Nöbetler-Progresif Mikrosefali Sendromu) (QARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly, progressive, seizures, and cerebral and cerebellar atrophy, 615760, Autosomal recessive; MSCCA (Diffuse cerebral and cerebellar atrophy-intractable seizures-progressive microcephaly syndrome) (QARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	QARS	QARS, GLNRS, MSCCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10069	Mikrosefali, Progresif, Nöbetler ve Serebral ve Beyin Atrofisi, 615760, Otozomal Resesif; MSCCA (Diffüz Serebral ve Serebellar Atrofi-Dirençli Nöbetler-Progresif Mikrosefali Sendromu) (Prenatal) (QARS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly, progressive, seizures, and cerebral and cerebellar atrophy, 615760, Autosomal recessive; MSCCA (Diffuse cerebral and cerebellar atrophy-intractable seizures-progressive microcephaly syndrome) (QARS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	QARS	QARS, GLNRS, MSCCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10071	Mikrosefali, Nöbetler, ve Gelişimsel Gecikme, 613402, Otozomal Resesif; MCSZ (Erken İnfantil Epileptik Ensefalopati) (PNKP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcephaly, seizures, and developmental delay, 613402, Autosomal recessive; MCSZ (Early infantile epileptic encephalopathy) (PNKP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNKP	PNKP, PNK, MCSZ, EIEE10, MCSZ, AOA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10072	Mikrosefali, Nöbetler, ve Gelişimsel Gecikme, 613402, Otozomal Resesif; MCSZ (Erken İnfantil Epileptik Ensefalopati) (Prenatal) (PNKP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly, seizures, and developmental delay, 613402, Autosomal recessive; MCSZ (Early infantile epileptic encephalopathy) (PNKP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNKP	PNKP, PNK, MCSZ, EIEE10

10079	Mikrosefali, Kisa Boy, Polimikrogiri ve Nöbet, 614833, Otozomal Resesif; MSSP (Mikrosefalik Primordial Dwarfizm, RTTN Eksikliğine Bağlı) (Prenatal) (RTTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microcephaly, short stature, and polymicrogyria with seizures, 614833, Autosomal recessive; MSSP (Microcephalic primordial dwarfism due to RTTN deficiency) (RTTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RTTN	RTTN, MSSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10081	Mikrokori, Konjenital, 156600, Otozomal Dominant (Konjenital Mikrokori) (2200)	Microcoria, congenital, 156600, Autosomal dominant (Congenital microcoria) (440)	.	MCOR, C13DELq32, DEL13q32	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
10082	Mikrokori, Konjenital, 156600, Otozomal Dominant (Konjenital Mikrokori) (Prenatal)	Microcoria, congenital, 156600, Autosomal dominant (Congenital microcoria) (Prenatal)	.	MCOR, C13DELq32, DEL13q32	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10084	Mikrokornea, Miyopi Koriioretinal Atrofi ve Telekantüslü 615458, Otozomal Resesif; MMCAT (Mikrokornea-Miyopi Koryoretinal Atrofi-Telekantus Sendromu) (ADAMTS18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcornea, myopic chorioretinal atrophy, and telecanthus, 615458, Autosomal recessive; MMCAT (Microcornea-myopic chorioretinal atrophy-telecanthus syndrome) (ADAMTS18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTS18	ADAMTS18, MMCAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10085	Mikrokornea, Rod-Kon Distrofisi, Katarakt ve Posterior Stafilom, 193220, Otozomal Dominant; RP50 (MRCS Sendromu) (BEST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microcornea, rod-cone dystrophy, cataract, and posterior staphyloma, 193220, Autosomal dominant; RP50 (MRCS syndrome) (BEST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BEST1	BEST1, VMD2, ARB, RP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10098	Mikrohidransefali, 605013, Otozomal Resesif; MHAC (NDE1 İle İlişkili Mikrohidranensefali) (NDE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microhydranencephaly, 605013, Autosomal recessive; MHAC (NDE1-related microhydranencephaly) (NDE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDE1	NDE1, NUDE, LIS4, MHAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10103	Mikroftalmi-Kolobom 3, 610092 İle Mikroftalmi (Kolobomatöz Mikroftalmi) (VSX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia with coloboma 3, 610092 (Colobomatous microphthalmia) (VSX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VSX2	CHX10, HOX10, MCOP2, MCOPCB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10104	Mikroftalmi-Kolobom 3, 610092 İle Mikroftalmi (Kolobomatöz Mikroftalmi) (Prenatal) (VSX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microphthalmia with coloboma 3, 610092 (Colobomatous microphthalmia) (VSX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VSX2	CHX10, HOX10, MCOP2, MCOPCB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10105	Mikroftalmi-Kolobom 5, 611638, Otozomal Dominant; MCOPCB5 (Kolobomatöz Mikroftalmi) (SHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia with coloboma 5, 611638, Autosomal dominant; MCOPCB5 (Colobomatous microphthalmia) (SHH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10106	Mikroftalmi-Kolobom 5, 611638, Otozomal Dominant; MCOPCB5 (Kolobomatöz Mikroftalmi) (MLPA)	Microphthalmia with coloboma 5, 611638, Autosomal dominant; MCOPCB5 (Colobomatous microphthalmia) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10107	Mikroftalmi-Kolobom 5, 611638, Otozomal Dominant; MCOPCB5 (Kolobomatöz Mikroftalmi) (Prenatal) (SHH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microphthalmia with coloboma 5, 611638, Autosomal dominant; MCOPCB5 (Colobomatous microphthalmia) (SHH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10108	Mikroftalmi-Kolobom 5, 611638, Otozomal Dominant; MCOPCB5 (Kolobomatöz Mikroftalmi) (Prenatal) (MLPA)	Microphthalmia with coloboma 5, 611638, Autosomal dominant; MCOPCB5 (Colobomatous microphthalmia) (Prenatal) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10109	Mikroftalmi-Kolobom 6, 613703 (Kolobomatöz Mikroftalmi) (GDF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia with coloboma 6, 613703 (Colobomatous microphthalmia) (GDF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF3	GDF3, KFS3, MCOPCB6, MCOP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10110	Mikroftalmi-Kolobom 6, 613703 (Kolobomatöz Mikroftalmi) (Prenatal) (GDF3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microphthalmia with coloboma 6, 613703 (Colobomatous microphthalmia) (GDF3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF3	GDF3, KFS3, MCOPCB6, MCOP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10111	Mikroftalmi-Kolobom 6, Dijenik, 613703 (Kolobomatöz Mikroftalmi) (GDF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia with coloboma 6, digenic, 613703 (Colobomatous microphthalmia) (GDF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF6	GDF6, MCOP4, KFS1, MCOPCB6, LCA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10112	Mikroftalmi-Kolobom 6, Dijenik, 613703 (Kolobomatöz Mikroftalmi) (Prenatal) (GDF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microphthalmia with coloboma 6, digenic, 613703 (Colobomatous microphthalmia) (GDF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF6	GDF6, MCOP4, KFS1, MCOPCB6, LCA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10115	Mikroftalmi, Ekstremite Anomalileri, 206920, Otozomal Resesif; MLA (Mikroftalmi-Ekstremite Anomalisi) (SMOC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia with limb anomalies, 206920, Autosomal recessive; MLA (Microphthalmia with limb anomalies) (SMOC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMOC1	SMOC1, OAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10116	Mikroftalmi, Ekstremite Anomalileri, 206920, Otozomal Resesif; MLA (Mikroftalmi-Ekstremite Anomalisi) (Prenatal) (SMOC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microphthalmia with limb anomalies, 206920, Autosomal recessive; MLA (Microphthalmia with limb anomalies) (SMOC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMOC1	SMOC1, OAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10118	Mikroftalmi, İzole 2, 610093; MCOP2 (İzole Anoftalmi-Mikroftalmi Sendromu) (VSX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated 2, 610093; MCOP2 (Isolated anophthalmia-microphthalmia syndrome) (VSX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VSX2	CHX10, HOX10, MCOP2, MCOPCB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10119	Mikroftalmi, İzole 3, 611038, Otozomal Resesif; MCOP3 (İzole Anoftalmi-Mikroftalmi Sendromu) (RAX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated 3, 611038, Autosomal recessive; MCOP3 (Isolated anophthalmia-microphthalmia syndrome) (RAX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAX	RAX, RX, MCOP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10120	Mikroftalmi, İzole 4, 613094; MCOP4 (İzole Anoftalmi-Mikroftalmi Sendromu) (GDF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated 4, 613094; MCOP4 (Isolated anophthalmia-microphthalmia syndrome) (GDF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF6	GDF6, MCOP4, KFS1, MCOPCB6, LCA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10121	Mikroftalmi, İzole 5, 611040, Otozomal Resesif; MCOP5 (Mikroftalmi-Retinitis Pigmentoza-Foveojizis-Optik Disk Druseni Sendromu) (MFRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated 5, 611040, Autosomal recessive; MCOP5 (Microphthalmia-retinitis pigmentosa-foveoschisis-optic disc drusen syndrome) (MFRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFRP	MFRP, MCOP5, NNO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10122	Mikroftalmi, İzole 6, 613517, Otozomal Resesif; MCOP6 (İzole Anoftalmi-Mikroftalmi Sendromu) (PRSS56 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated 6, 613517, Autosomal recessive; MCOP6 (Isolated anophthalmia-microphthalmia syndrome) (PRSS56 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRSS56	PRSS56, MCOP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10123	Mikroftalmi, İzole 7, 613704; MCOP7 (İzole Anoftalmi-Mikroftalmi Sendromu) (GDF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated 7, 613704; MCOP7 (Isolated anophthalmia-microphthalmia syndrome) (GDF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF3	GDF3, KFS3, MCOPCB6, MCOP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10124	Mikroftalmi, İzole 8, 615113, Otozomal Resesif; MCOP8 (İzole Anoftalmi-Mikroftalmi Sendromu) (ALDH1A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated 8, 615113, Autosomal recessive; MCOP8 (Isolated anophthalmia-microphthalmia syndrome) (ALDH1A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH1A3	ALDH1A3, ALDH6, MCOP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10125	Mikroftalmi,İzole, Kolobom 10, 616428, Otozomal Dominant; MCOPCB10 (Kolobomatöz Mikroftalmi) (RBP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated, with coloboma 10, 616428, Autosomal dominant; MCOPCB10 (Colobomatous microphthalmia) (RBP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBP4	RBP4, RDCCAS, MCOPCB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10126	Mikroftalmi, İzole-Koloboma 3, İzole Edilmiş; Mcopcb3 (Kolobomatöz Mikroftalmi) (VSX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MICROPHTHALMIA, ISOLATED, WITH COLOBOMA 3; MCOPCB3 (Colobomatous microphthalmia) (VSX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VSX2	CHX10, HOX10, MCOP2, MCOPCB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10128	Mikroftalmi, İzole-Koloboma 6, İzole Edilmiş, Mcopcb6 (Kolobomatöz Mikroftalmi) (GDF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MICROPHTHALMIA, ISOLATED, WITH COLOBOMA 6; MCOPCB6 (Colobomatous microphthalmia) (GDF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF6	GDF6, MCOP4, KFS1, MCOPCB6, LCA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10129	Mikroftalmi, Kolobom 7, İzole, 614497, Otozomal Dominant; MCOPCB7 (Kolobomatöz Mikroftalmi) (ABCB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated, with coloboma 7, 614497, Autosomal dominant; MCOPCB7 (Colobomatous microphthalmia) (ABCB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB6	ABCB6, MTABC3, MCOPCB7, LAN, DUH3, PSHK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10130	Mikroftalmi, Kolobom 8, 601186, Otozomal Resesif İle İzole (Matthew-Wood Sendromu) (STRA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated, with coloboma 8, 601186, Autosomal recessive (Matthew-Wood syndrome) (STRA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STRA6	STRA6, MCOPS9, MCOPCB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10131	Mikroftalmi, Kolobom 9, 615145, Otozomal Resesif İle İzole; MCOPCB9 (Kolobomatöz Mikroftalmi) (TENM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, isolated, with coloboma 9, 615145, Autosomal recessive; MCOPCB9 (Colobomatous microphthalmia) (TENM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TENM3	TENM3, ODZ3, TNM3, KIAA1455, MCOPCB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10133	Mikroftalmi, Sendrom 1, 309800, X'e Bağlı; MCOPS1 (Mikroftalmi, Lenz Tipi) (NAA10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 1, 309800, X-linked; MCOPS1 (Microphthalmia, Lenz type) (NAA10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAA10	NAA10, ARD1A, ARD1, TE2, NATD, OGDNS, MCOPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10135	Mikroftalmi, Sendromik 11, 614402, Otozomal Resesif (VAX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 11, 614402, Autosomal recessive (VAX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VAX1	VAX1, MCOPS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10137	Mikroftalmi, Sendromik 12, 615524, Otozomal Resesif, Otozomal Dominant; MCOPS12 (Matthew-Wood Sendromu) (RARB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 12, 615524, Autosomal recessive, Autosomal dominant; MCOPS12 (Matthew-Wood syndrome) (RARB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RARB	RARB, HAP, MCOPS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10138	Mikroftalmi, Sendromik 13, 300915, X'e Bağlı; MCOPS13 (X'e Bağlı Kolobomatöz Mikroftalmi-Mikrosefali-Mental Retardasyon-Kısa Boy Sendromu) (HMGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 13, 300915, X-linked; MCOPS13 (X-linked colobomatous microphthalmia-microcephaly-intellectual disability-short stature syndrome) (HMGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMGB3	HMGB3, HMG4, HMG2A, MCOPS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10139	Mikroftalmi, Sendromik 14, 615877, Otozomal Resesif, Otozomal Dominant; MCOPS14 (Kolobomatöz Mikroftalmi-Rizomelik Displazi Sendromu) (MAB21L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 14, 615877, Autosomal recessive, Autosomal dominant; MCOPS14 (Colobomatous microphthalmia-rhizomelic dysplasia syndrome) (MAB21L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAB21L2	MAB21L2, MCOPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10140	Mikroftalmi, Sendromik 14, 615877, Otozomal Resesif, Otozomal Dominant; MCOPS14 (Kolobomatöz Mikroftalmi-Rizomelik Displazi Sendromu) (MAB21L2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Microphthalmia, syndromic 14, 615877, Autosomal recessive, Autosomal dominant; MCOPS14 (Colobomatous microphthalmia-rhizomelic dysplasia syndrome) (MAB21L2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAB21L2	MAB21L2, MCOPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10141	Mikroftalmi, Sendromik 2, 300166, X'e Bağlı Dominant; MCOPS2 (Mikroftalmi, Lenz Tipi) (BCOR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 2, 300166, X-linked dominant; MCOPS2 (Microphthalmia, Lenz type) (BCOR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCOR	BCOR, KIAA1575, MCOPS2, MAA2, ANOP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10142	Mikroftalmi, Sendromik 3, 206900, Otozomal Dominant; MCOPS3 (Anoftalmi / Mikroftalmi-Özofagus Atrezisi Sendromu) (SOX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 3, 206900, Autosomal dominant; MCOPS3 (Anophthalmia/microphthalmia-esophageal atresia syndrome) (SOX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX2	SOX2, MCOPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10143	Mikroftalmi, Sendromik 3, 206900, Otozomal Dominant; MCOPS3 (Anoftalmi / Mikroftalmi-Özofagus Atrezisi Sendromu) (MLPA)	Microphthalmia, syndromic 3, 206900, Autosomal dominant; MCOPS3 (Anophthalmia/microphthalmia-esophageal atresia syndrome) (MLPA)	SOX2	SOX2, MCOPS3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10146	Mikroftalmi, Sendromik 5, 610125, Otozomal Dominant; MCOPS5 (Sendromik Mikroftalmi Tip 5) (OTX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 5, 610125, Autosomal dominant; MCOPS5 (Syndromic microphthalmia type 5) (OTX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTX2	OTX2, MCOPS5, CPHD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10147	Mikroftalmi, Sendromik 6, 607932, Otozomal Dominant; MCOPS6 (Mikroftalmi-Beyin ve Parmak Anomalileri) (BMP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 6, 607932, Autosomal dominant; MCOPS6 (Microphthalmia with brain and digit anomalies) (BMP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMP4	BMP4, BMP2B1, BMP2B, MCOPS6, OFC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10150	Mikroftalmi, Sendrom 9, 601186, Otozomal Resesif; MCOPS9 (Kolobomatöz Mikroftalmi) (Matthew-Wood Sendromu) (STRA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microphthalmia, syndromic 9, 601186, Autosomal recessive; MCOPS9 (Colobomatous microphthalmia) (Matthew-Wood syndrome) (STRA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STRA6	STRA6, MCOPS9, MCOPCB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10151	Mikrosferofaki ve / Veya Megalokornea, Ektopi Lentis ± Sekonder Glokom, 251750, Otozomal Resesif; MSPKA (Sekonder Glokom-Sferofaki / Ektopi Lentis ve Megalokornea) (LTBP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microsherophakia and/or megalocornea, with ectopia lentis and with or without secondary glaucoma, 251750, Autosomal recessive; MSPKA (Glaucoma secondary to spherophakia/ectopia lentis and megalocornea) (LTBP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTBP2	LTBP2, LTBP3, GLC3D, MSPKA, WMS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10156	Mikroti, ± İşitme Kaybı (OD), 612290, Otozomal Resesif, Otozomal Dominant (Bilateral Mikroti-Sağırlık-Yarık Damak Sendromu) (HOXA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microtia with or without hearing impairment (AD), 612290, Autosomal recessive, Autosomal dominant (Bilateral microtia-deafness-cleft palate syndrome) (HOXA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA2	HOXA2, MCOHI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10158	Mikroti, İşitme Engeli ve Yarık Damak (OR), 612290, Otozomal Resesif, Otozomal Dominant (Bilateral Mikroti-Sağırlık-Yarık Damak Sendromu) (HOXA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microtia, hearing impairment, and cleft palate (AR), 612290, Autosomal recessive, Autosomal dominant (Bilateral microtia-deafness-cleft palate syndrome) (HOXA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA2	HOXA2, MCOHI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10159	(Diyabetin Mikrovasküler Komplikasyonları 1), 603933 (VEGFA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microvascular complications of diabetes 1, 603933 (VEGFA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VEGFA	VEGF, MVCD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10160	Diyabetin Mikrovasküler Komplikasyonları 2, 612623 (EPO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microvascular complications of diabetes 2, 612623 (EPO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPO	EPO, MVCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10161	(Diyabetin Mikrovasküler Komplikasyonları 3), 612624 (ACE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microvascular complications of diabetes 3, 612624 (ACE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACE	ACE, DCP1, ACE1, MVCD3, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10162	Diyabetin Mikrovasküler Komplikasyonları 4, 612628 (IL1RN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microvascular complications of diabetes 4, 612628 (IL1RN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL1RN	IL1RN, MVCD4, DIRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10163	Diyabetin Mikrovasküler Komplikasyonları 5, 612633 (PON1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microvascular complications of diabetes 5, 612633 (PON1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PON1	PON1, PON, ESA, MVCD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10164	(Diyabetin Mikrovasküler Komplikasyonları 6), 612634 (SOD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Microvascular complications of diabetes 6, 612634 (SOD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOD2	SOD2, MNSOD, MVCD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

10179	Orta Yüzey Hipoplazisi, İşitme Bozukluğu, Eliptositoz ve Nefrokalsinosis, 300990, X'e Bağlı Resesif; MFHIEN (Alport Sendromu-Mental Retardasyon-Orta Yüz Fasiyal Hipoplazisi-Eliptositozis Sendromu) (Prenatal) (AMMECR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Midface hypoplasia, hearing impairment, elliptocytosis, and nephrocalcinosis, 300990, X-linked recessive; MFHIEN (Alport syndrome-intellectual disability-midface hypoplasia-elliptocytosis syndrome) (AMMECR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMMECR1	AMMECR1, MFHIEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10192	Migren Aurasız, Yatkınlık 157300, Otozomal Dominant (TNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine without aura, susceptibility to, 157300, Autosomal dominant (TNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNF	TNF, TNFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10194	Migren, Ailesel Bazıler, 602481, Otozomal Dominant; FHM2 (Ailesel Veya Sporadik Hemiplejik Migren) (ATP1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine, familial basilar, 602481, Autosomal dominant; FHM2 (Familial or sporadic hemiplegic migraine) (ATP1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP1A2	ATP1A2, FHM2, MHP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10195	Migren, Ailesel Hemiplejik, 1, 141500, Otozomal Dominant (Ailesel Veya Sporadik Hemiplejik Migren) (CACNA1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine, familial hemiplegic, 1, 141500, Autosomal dominant (Familial or sporadic hemiplegic migraine) (CACNA1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10196	Migren, Ailesel Hemiplejik, 1, 141500, Otozomal Dominant (Ailesel Veya Sporadik Hemiplejik Migren) (MLPA)	Migraine, familial hemiplegic, 1, 141500, Autosomal dominant (Familial or sporadic hemiplegic migraine) (MLPA)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10197	Migren, Ailesel Hemiplejik, 1, Progresif Serebellar Ataksi, 141500, Otozomal Dominant; FHM1 (Spinoserebellar Ataksi Tip 6) (CACNA1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine, familial hemiplegic, 1, with progressive cerebellar ataxia, 141500, Autosomal dominant; FHM1 (Spinocerebellar ataxia type 6) (CACNA1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10198	Migren, Ailesel Hemiplejik, 1, Progresif Serebellar Ataksi, 141500, Otozomal Dominant; FHM1 (Spinoserebellar Ataksi Tip 6) (MLPA)	Migraine, familial hemiplegic, 1, with progressive cerebellar ataxia, 141500, Autosomal dominant; FHM1 (Spinocerebellar ataxia type 6) (MLPA)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10199	Migren, Ailesel Hemiplejik, 3, 609634, Otozomal Dominant; FHM3 (Ailesel Veya Sporadik Hemiplejik Migren) (SCN1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine, familial hemiplegic, 3, 609634, Autosomal dominant; FHM3 (Familial or sporadic hemiplegic migraine) (SCN1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10200	Migren, Ailesel Hemiplejik, 3, 609634, Otozomal Dominant; FHM3 (Ailesel Veya Sporadik Hemiplejik Migren) (MLPA)	Migraine, familial hemiplegic, 3, 609634, Autosomal dominant; FHM3 (Familial or sporadic hemiplegic migraine) (MLPA)	SCN1A	SCN1A, GEFSP2, SMEI, FEB3A, EIEE6, FHM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10203	Migren, Direnç, 157300, Otozomal Dominant (EDNRA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine, resistance to, 157300, Autosomal dominant (EDNRA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDNRA	EDNRA, MFDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10204	Migren, Yatkınlık, 157300, Otozomal Dominant (ESR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine, susceptibility to, 157300, Autosomal dominant (ESR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESR1	ESR1, ESR, ESTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10207	Migren, a Aura, Yatkınlık 12, 13, 613656 (KCNK18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Migraine, with or without aura, susceptibility to, 13, 613656 (KCNK18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNK18	KCNK18, TRESK, TRIK, MGR13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10210	Miller Sendromu, 263750, Otozomal Resesif; POADS (Postaksiyel Akrofasiyal Disostoz) (DHODH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Miller syndrome, 263750, Autosomal recessive; POADS (Postaxial acrofacial dysostosis) (DHODH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHODH	DHODH, URA1, POADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10211	Miller Sendromu, 263750, Otozomal Resesif; POADS (Postaksiyel Akrofasiyal Disostoz) (Prenatal) (DHODH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Miller syndrome, 263750, Autosomal recessive; POADS (Postaxial acrofacial dysostosis) (DHODH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DHODH	DHODH, URA1, POADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10212	Miller-Dieker Lizensefali Sendromu, 247200, Otozomal Dominant (Miller-Dieker Sendromu) (FISH)	Miller-Dieker lissencephaly syndrome, 247200, Autosomal dominant (Miller-Dieker syndrome) (FISH)	.	MDLS, MDS, MDCR, DEL17p13.3, C17DELp13.3	FISH	Heparinli Kan (2-4 ml)	10	30	.	20	Postnatal	Heparinized blood sample
10213	Miller-Dieker Lizensefali Sendromu, 247200, Otozomal Dominant (Miller-Dieker Sendromu) (MLPA)	Miller-Dieker lissencephaly syndrome, 247200, Autosomal dominant (Miller-Dieker syndrome) (MLPA)	.	MDLS, MDS, MDCR, DEL17p13.3, C17DELp13.3	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10214	Miller-Dieker Lizensefali Sendromu, 247200, Otozomal Dominant (Miller-Dieker Sendromu) (Prenatal) (FISH)	Miller-Dieker lissencephaly syndrome, 247200, Autosomal dominant (Miller-Dieker syndrome) (Prenatal) (FISH)	.	MDLS, MDS, MDCR, DEL17p13.3, C17DELp13.3	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10215	Miller-Dieker Lizensefali Sendromu, 247200, Otozomal Dominant (Miller-Dieker Sendromu) (Prenatal) (MLPA)	Miller-Dieker lissencephaly syndrome, 247200, Autosomal dominant (Miller-Dieker syndrome) (Prenatal) (MLPA)	.	MDLS, MDS, MDCR, DEL17p13.3, C17DELp13.3	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10216	Minicore Miyopati-Eksternal Oftalmoplej, 255320, Otozomal Resesif (Multiminikore Miyopati) (RYR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Minicore myopathy with external ophthalmoplegia, 255320, Autosomal recessive (Multiminicore myopathy) (RYR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10218	Minicore Miyopati-Eksternal Oftalmoplej, 255320, Otozomal Resesif (Multiminikore Miyopati) (Prenatal) (RYR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Minicore myopathy with external ophthalmoplegia, 255320, Autosomal recessive (Multiminicore myopathy) (RYR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10220	MİRAGE Sendromu, 617053, Otozomal Dominant; MIRAGE (SAMD9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MIRAGE syndrome, 617053, Autosomal dominant; MIRAGE (SAMD9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAMD9	SAMD9, NFTC, MIRAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10221	MİRAGE Sendromu, 617053, Otozomal Dominant; MIRAGE (Prenatal) (SAMD9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	MIRAGE syndrome, 617053, Autosomal dominant; MIRAGE (SAMD9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SAMD9	SAMD9, NFTC, MIRAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10222	Ayna Hareketleri 1, 157600, Otozomal Dominant; MRMV1 (Ailesel Konjenital Ayna Hareketleri) (DCC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mirror movements 1, 157600, Autosomal dominant; MRMV1 (Familial congenital mirror movements) (DCC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCC	DCC, MRMV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10223	Ayna Hareketleri 2, 614508, Otozomal Dominant; MRMV2 (Ailesel Konjenital Ayna Hareketleri) (RAD51 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mirror movements 2, 614508, Autosomal dominant; MRMV2 (Familial congenital mirror movements) (RAD51 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD51	RAD51A, RECA, MRMV2, FANCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10224	Ayna Hareketleri 3, 616059, Otozomal Resesif; MRMV3 (Ailesel Konjenital Ayna Hareketleri) (DNAL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mirror movements 3, 616059, Autosomal recessive; MRMV3 (Familial congenital mirror movements) (DNAL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAL4	DNAL4, MRMV3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10225	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (MLPA)	Mismatch repair cancer syndrome, 276300, Autosomal recessive (Constitutional mismatch repair deficiency syndrome) (MLPA)	MSH6	MSH6, GTBP, HNPCC5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10226	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (MLPA)	Mismatch repair cancer syndrome, 276300, Autosomal recessive (Constitutional mismatch repair deficiency syndrome) (MLPA)	MSH2	MSH2, COCA1, FCC1, HNPCC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10227	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (MLPA)	Mismatch repair cancer syndrome, 276300, Autosomal recessive (Constitutional mismatch repair deficiency syndrome) (MLPA)	MLH1	MLH1, COCA2, HNPCC2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10228	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (MSH6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mismatch repair cancer syndrome, 276300, Autosomal recessive (Constitutional mismatch repair deficiency syndrome) (MSH6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH6	MSH6, GTBP, HNPCC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10229	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (MSH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mismatch repair cancer syndrome, 276300, Autosomal recessive (Constitutional mismatch repair deficiency syndrome) (MSH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH2	MSH2, COCA1, FCC1, HNPCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10230	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (MLH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mismatch repair cancer syndrome, 276300, Autosomal recessive (Constitutional mismatch repair deficiency syndrome) (MLH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLH1	MLH1, COCA2, HNPCC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10231	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif; MMRCS (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (PMS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mismatch repair cancer syndrome, 276300, Autosomal recessive; MMRCS (Constitutional mismatch repair deficiency syndrome) (PMS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMS2	PMS2, PMSL2, HNPCC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10232	Mismatch Repair Kanser Sendromu, 276300, Otozomal Resesif; MMRCS (Konstitüsyonel Mismatch Onarım Eksikliği Sendromu) (MLPA)	Mismatch repair cancer syndrome, 276300, Autosomal recessive; MMRCS (Constitutional mismatch repair deficiency syndrome) (MLPA)	PMS2	PMS2, PMSL2, HNPCC4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	30	Postnatal	EDTA Blood Sample
10233	Mitchell Riley Sendromu, 615710, Otozomal Resesif; MTCHRS (Hipoplastik Pankreas-Bağırsak Atrezisi-Hipoplastik Gallbalder Sendromu) (RFX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitchell-Riley syndrome, 615710, Autosomal recessive; MTCHRS (Hypoplastic pancreas-intestinal atresia-hypoplastic gallbalder syndrome) (RFX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RFX6	RFX6, RFXDC1, MTCHRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10234	Mitchell Riley Sendromu, 615710, Otozomal Resesif; MTCHRS (Hipoplastik Pankreas-Bağırsak Atrezisi-Hipoplastik Gallbalder Sendromu) (Prenatal) (RFX6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitchell-Riley syndrome, 615710, Autosomal recessive; MTCHRS (Hypoplastic pancreas-intestinal atresia-hypoplastic gallbalder syndrome) (RFX6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RFX6	RFX6, RFXDC1, MTCHRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10235	Mitokondriyal Kompleks (ATP Sentaz) Eksikliği, Nükleer Tip 4, 615228, Otozomal Resesif (İzole ATP Sentaz Eksikliği) (ATP5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex (ATP synthase) deficiency, nuclear type 4, 615228, Autosomal recessive (Isolated ATP synthase deficiency) (ATP5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP5A1	ATP5A1, ATPM, ATP5A, ORM, MC5DN4, COXPD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10236	Mitokondriyal Kompleks (ATP Sentaz) Eksikliği, Nükleer Tip 4, 615228, Otozomal Resesif (İzole ATP Sentaz Eksikliği) (Prenatal) (ATP5A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex (ATP synthase) deficiency, nuclear type 4, 615228, Autosomal recessive (Isolated ATP synthase deficiency) (ATP5A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP5A1	ATP5A1, ATPM, ATP5A, ORM, MC5DN4, COXPD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10237	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFAF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex 1 deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFAF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFAF5	NDUFAF5, C20orf7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10238	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFAF5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex 1 deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFAF5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFAF5	NDUFAF5, C20orf7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10239	Mitokondriyal Kompleks 1 Eksikliği, ACAD9 Eksikliğine Bağlı, 611126, Otozomal Resesif (Leigh Sendromu ve Mitokondriyal Ensefalopati) (Açıl-CoA Dehidrojenaz 9 Eksikliği) (ACAD9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency due to ACAD9 deficiency, 611126, Autosomal recessive (Leigh syndrome and mitochondrial encephalopathy) (Acyl-CoA dehydrogenase 9 deficiency) (ACAD9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACAD9	ACAD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10240	Mitokondriyal Kompleks 1 Eksikliği, ACAD9 Eksikliğine Bağlı, 611126, Otozomal Resesif (Leigh Sendromu ve Mitokondriyal Ensefalopati) (Açıl-CoA Dehidrojenaz 9 Eksikliği) (Prenatal) (ACAD9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency due to ACAD9 deficiency, 611126, Autosomal recessive (Leigh syndrome and mitochondrial encephalopathy) (Acyl-CoA dehydrogenase 9 deficiency) (ACAD9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACAD9	ACAD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10241	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (TMEM126B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (TMEM126B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM126B	TMEM126B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10242	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NUBPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NUBPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUBPL	NUBPL, IND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10243	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFV2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFV2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFV2	NDUFV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10244	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFV1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFV1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFV1	NDUFV1, UQOR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10245	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFS6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFS6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFS6	NDUFS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10246	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFS4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFS4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFS4	NDUFS4, AQDQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10247	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFS3	NDUFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10248	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFS2	NDUFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10249	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFS1	NDUFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10250	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal Resesif, X'e Bağlı Dominant, Mitokondriyal (İzole Kompleks 1 Eksikliği) (NDUFB9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFB9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFB9	NDUFB9, UQOR22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10251	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFB3	NDUFB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	60	Postnatal	EDTA Blood Sample
10252	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal Resesif, X'e Bağlı Dominant, Mitokondriyal (İzole Kompleks 1 Eksikliği) (NDUFB11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (Isolated complex I deficiency) (NDUFB11 gene

10255	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFAF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFAF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFAF2	NDUFAF2, NDUFA12L, MMTN, B17.2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10256	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFAF1	NDUFAF1, CIA30, CGI65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10257	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFA11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFA11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFA11	NDUFA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10258	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (NDUFA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFA1	NDUFA1, MWFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10259	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (FOXRED1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (FOXRED1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXRED1	FOXRED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10260	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal Resesif, X'e Bağlı Dominant, Mitokondriyal (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFB9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFB9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFB9	NDUFB9, UQOR22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10261	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal Resesif, X'e Bağlı Dominant, Mitokondriyal (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFB11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFB11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFB11	NDUFB11, LSDMCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10262	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (TMEM126B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (TMEM126B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM126B	TMEM126B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10263	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NUBPL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NUBPL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NUBPL	NUBPL, IND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10264	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFV2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFV2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFV2	NDUFV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10265	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFV1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFV1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFV1	NDUFV1, UQOR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10266	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFS6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFS6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS6	NDUFS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10267	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFS4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFS4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS4	NDUFS4, AQDQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10268	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFS3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFS3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS3	NDUFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10269	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS2	NDUFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10270	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFS1	NDUFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10271	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFB3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFB3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFB3	NDUFB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10272	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFAF4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFAF4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFAF4	NDUFAF4, HRPAP20, C6orf66	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10273	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFAF3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFAF3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFAF3	NDUFAF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10274	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFAF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFAF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFAF2	NDUFAF2, NDUFA12L, MMTN, B17.2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10275	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFAF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFAF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFAF1	NDUFAF1, CIA30, CGI65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10276	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFA11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFA11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFA11	NDUFA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10277	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (NDUFA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (NDUFA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDUFA1	NDUFA1, MWFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10278	Mitokondriyal Kompleks 1 Eksikliği, 252010, Otozomal, Mitokondriyal, X'e Bağlı Dominant (İzole Kompleks 1 Eksikliği) (Prenatal) (FOXRED1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex I deficiency, 252010, Autosomal recessive, X-linked dominant, Mitochondrial (isolated complex I deficiency) (FOXRED1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXRED1	FOXRED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10279	Mitokondriyal Kompleks 2 Eksikliği (İzole Süksinat-Coq Redüktaz Eksikliği) (SDHD geni) (Tüm Gen Dizi Analizi) (Postnatal)	MITOCHONDRIAL COMPLEX II DEFICIENCY (Isolated succinate-CoQ reductase deficiency) (SDHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10281	Mitokondriyal Kompleks 2 Eksikliği (İzole Süksinat-Coq Redüktaz Eksikliği) (Prenatal) (SDHD geni) (Tüm Gen Dizi Analizi) (Prenatal)	MITOCHONDRIAL COMPLEX II DEFICIENCY (Isolated succinate-CoQ reductase deficiency) (SDHD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10283	Mitokondriyal Kompleks 2 Eksikliği, 252011, Otozomal Resesif (İzole Süksinat-Coq Redüktaz Eksikliği) (SDHD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex II deficiency, 252011, Autosomal recessive (Isolated succinate-CoQ reductase deficiency) (SDHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10284	Mitokondriyal Kompleks 2 Eksikliği, 252011, Otozomal Resesif (İzole Süksinat-Coq Redüktaz Eksikliği) (SDHAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex II deficiency, 252011, Autosomal recessive (Isolated succinate-CoQ reductase deficiency) (SDHAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHAF1	SDHAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10286	Mitokondriyal Kompleks 2 Eksikliği, 252011, Otozomal Resesif (İzole Süksinat-Coq Redüktaz Eksikliği) (Prenatal) (SDHD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex II deficiency, 252011, Autosomal recessive (Isolated succinate-CoQ reductase deficiency) (SDHD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10287	Mitokondriyal Kompleks 2 Eksikliği, 252011, Otozomal Resesif (İzole Süksinat-Coq Redüktaz Eksikliği) (Prenatal) (SDHAF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex II deficiency, 252011, Autosomal recessive (Isolated succinate-CoQ reductase deficiency) (SDHAF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SDHAF1	SDHAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10289	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 1, 124000, Otozomal Resesifv (Tübülopati-Ensefalopati-Karaciğer Yetmezliği Sendromu) (BCS1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex III deficiency, nuclear type 1, 124000, Autosomal recessive; MC3DN1 (Renal tubulopathy-encephalopathy-liver failure syndrome) (BCS1L gene) /Sequence Analysis-All Codino Exons) (Postnatal)	BCS1L	BCS1L, FLNMS, GRACILE, BJS, PTD, MC3DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10290	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 1, 124000, Otozomal Resesifv (Tübülopati-Ensefalopati-Karaciğer Yetmezliği Sendromu) (Prenatal) (BCS1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex III deficiency, nuclear type 1, 124000, Autosomal recessive; MC3DN1 (Renal tubulopathy-encephalopathy-liver failure syndrome) (BCS1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BCS1L	BCS1L, FLNMS, GRACILE, BJS, PTD, MC3DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10291	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 2, 615157, Otozomal Resesif; MC3DN2 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (TTC19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex III deficiency, nuclear type 2, 615157; Autosomal recessive; MC3DN2 (Isolated CoQ-cytochrome C reductase deficiency) (TTC19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC19	TTC19, MC3DN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10292	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 2, 615157, Otozomal Resesif; MC3DN2 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (Prenatal) (TTC19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex III deficiency, nuclear type 2, 615157; Autosomal recessive; MC3DN2 (Isolated CoQ-cytochrome C reductase deficiency) (TTC19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTC19	TTC19, MC3DN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10293	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 3, 615158, Otozomal Resesif; MC3DN3 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (UQCRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex III deficiency, nuclear type 3, 615158; Autosomal recessive; MC3DN3 (Isolated CoQ-cytochrome C reductase deficiency) (UQCRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UQCRB	UQCRB, UQBP, QPC, MC3DN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10294	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 3, 615158, Otozomal Resesif; MC3DN3 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (Prenatal) (UQCRB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex III deficiency, nuclear type 3, 615158, Autosomal recessive; MC3DN3 (Isolated CoQ-cytochrome C reductase deficiency) (UQCRB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UQCRB	UQCRB, UQBP, QPC, MC3DN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10295	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 4, 615159, Otozomal Resesif; MC3DN4 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (UQCRQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex III deficiency, nuclear type 4, 615159, Autosomal recessive; MC3DN4 (Isolated CoQ-cytochrome C reductase deficiency) (UQCRQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UQCRQ	UQCRQ, QPC, MC3DN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10296	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 4, 615159, Otozomal Resesif; MC3DN4 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (Prenatal) (UQCRQ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex III deficiency, nuclear type 4, 615159, Autosomal recessive; MC3DN4 (Isolated CoQ-cytochrome C reductase deficiency) (UQCRQ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UQCRQ	UQCRQ, QPC, MC3DN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10297	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 5, 615160, Otozomal Resesif; MC3DN5 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (UQCRC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex III deficiency, nuclear type 5, 615160, Autosomal recessive; MC3DN5 (Isolated CoQ-cytochrome C reductase deficiency) (UQCRC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UQCRC2	UQCRC2, MC3DN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10298	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 5, 615160, Otozomal Resesif; MC3DN5 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (Prenatal) (UQCRC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex III deficiency, nuclear type 5, 615160, Autosomal recessive; MC3DN5 (Isolated CoQ-cytochrome C reductase deficiency) (UQCRC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UQCRC2	UQCRC2, MC3DN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10299	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 6, 615453, Otozomal Resesif; MC3DN6 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (CYC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex III deficiency, nuclear type 6, 615453, Autosomal recessive; MC3DN6 (Isolated CoQ-cytochrome C reductase deficiency) (CYC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYC1	CYC1, MC3DN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10300	Mitokondriyal Kompleks 3 Eksikliği, Nükleer Tip 6, 615453, Otozomal Resesif; MC3DN6 (İzole Coq-Sitokrom C Redüktaz Eksikliği) (Prenatal) (CYC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex III deficiency, nuclear type 6, 615453, Autosomal recessive; MC3D

10309	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (PET100 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (PET100 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PET100	PET100, C19orf79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10310	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (FASTKD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (FASTKD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FASTKD2	FASTKD2, KIAA0971	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10311	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (COX8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX8A	COX8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10312	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (COX6B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX6B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX6B1	COX6B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10313	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (COX20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX20	COX20, FAM36A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10314	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (COX14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX14	COX14, C12orf62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10315	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (COX10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COX10	COX10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10316	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (APOPT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (APOPT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOPT1	APOPT1, APOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10317	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (TACO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (TACO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TACO1	TACO1, CCDC44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10318	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (SCO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (SCO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCO1	SCO1, SCOD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10319	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (PET100 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (PET100 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PET100	PET100, C19orf79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10320	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (FASTKD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (FASTKD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FASTKD2	FASTKD2, KIAA0971	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10321	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (COX8A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX8A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX8A	COX8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10322	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (COX6B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX6B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX6B1	COX6B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10323	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (COX20 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX20 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX20	COX20, FAM36A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10324	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (COX14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX14	COX14, C12orf62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10325	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (COX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (COX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COX10	COX10, C12orf62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10326	Mitokondriyal Kompleks 4 Eksikliği, 220110, Otozomal Resesif, Mitokondriyal (İzole Sitokrom C Oksidaz Eksikliği) (Prenatal) (APOPT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex IV deficiency, 220110, Autosomal recessive, Mitochondrial (isolated cytochrome C oxidase deficiency) (APOPT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	APOPT1	APOPT1, APOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10327	Mitokondriyal Kompleks 5 (ATP Sentaz) Eksikliği, Nükleer Tip 1, 604273, Otozomal Resesif; MC5DN1 (İzole ATP Sentaz Eksikliği) (ATPAF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex V (ATP synthase) deficiency, nuclear type 1, 604273, Autosomal recessive; MC5DN1 (Isolated ATP synthase deficiency) (ATPAF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATPAF2	ATPAF2, ATP12, MC5DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10328	Mitokondriyal Kompleks 5 (ATP Sentaz) Eksikliği, Nükleer Tip 1, 604273, Otozomal Resesif; MC5DN1 (İzole ATP Sentaz Eksikliği) (Prenatal) (ATPAF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex V (ATP synthase) deficiency, nuclear type 1, 604273, Autosomal recessive; MC5DN1 (Isolated ATP synthase deficiency) (ATPAF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATPAF2	ATPAF2, ATP12, MC5DN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10329	Mitokondriyal Kompleks 5 (ATP Sentaz) Eksikliği, Nükleer Tip 1, 604273, Otozomal Resesif; MC5DN2 (İzole ATP Sentaz Eksikliği) (TMEM70 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex V (ATP synthase) deficiency, nuclear type 2, 614052, Autosomal recessive; MC5DN2 (Isolated ATP synthase deficiency) (TMEM70 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM70	TMEM70, MC5DN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10330	Mitokondriyal Kompleks 5 (ATP Sentaz) Eksikliği, Nükleer Tip 1, 604273, Otozomal Resesif; MC5DN2 (İzole ATP Sentaz Eksikliği) (Prenatal) (TMEM70 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex V (ATP synthase) deficiency, nuclear type 2, 614052, Autosomal recessive; MC5DN2 (Isolated ATP synthase deficiency) (TMEM70 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM70	TMEM70, MC5DN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10331	Mitokondriyal Kompleks 5 (ATP Sentaz) Eksikliği, Nükleer Tip 3, 614053; MC5DN3 (İzole ATP Sentaz Eksikliği) (ATP5E geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial complex V (ATP synthase) deficiency, nuclear type 3, 614053; MC5DN3 (Isolated ATP synthase deficiency) (ATP5E gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP5E	ATP5E, MC5DN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10332	Mitokondriyal Kompleks 5 (ATP Sentaz) Eksikliği, Nükleer Tip 3, 614053; MC5DN3 (İzole ATP Sentaz Eksikliği) (Prenatal) (ATP5E geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial complex V (ATP synthase) deficiency, nuclear type 3, 614053; MC5DN3 (Isolated ATP synthase deficiency) (ATP5E gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP5E	ATP5E, MC5DN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10334	Mitokondriyal DNA Deplesyon Sendromu 1 (MNGIE Tip), 603041, Otozomal Resesif; MTDPS1 (Mitochondrial Neurogastrointestinal Encephalomyopathy) (TYMP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 1 (MNGIE type), 603041, Autosomal recessive; MTDPS1 (Mitochondrial neurogastrointestinal encephalomyopathy) (TYMP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYMP	TYMP, ECGF1, MNGIE, PDECGF, MEDPS1, MTDPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10335	Mitokondriyal DNA Deplesyon Sendromu 1 (MNGIE Tip), 603041, Otozomal Resesif; MTDPS1 (Mitochondrial Neurogastrointestinal Encephalomyopathy) (Prenatal) (TYMP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 1 (MNGIE type), 603041, Autosomal recessive; MTDPS1 (Mitochondrial neurogastrointestinal encephalomyopathy) (TYMP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TYMP	TYMP, ECGF1, MNGIE, PDECGF, MEDPS1, MTDPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10336	Mitokondriyal DNA Deplesyon Sendromu 11, 615084, Otozomal Resesif; MTDPS11 (Progresif Eksternal Oftalmopleji-Miyopati-Zayıflama Sendromu) (MGME1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 11, 615084, Autosomal recessive; MTDPS11 (Progressive external ophthalmoplegia-myopathy-emaciation syndrome) (MGME1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MGME1	MGME1, C20orf72, MTDPS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10337	Mitokondriyal DNA Deplesyon Sendromu 11, 615084, Otozomal Resesif; MTDPS11 (Progresif Eksternal Oftalmopleji-Miyopati-Zayıflama Sendromu) (Prenatal) (MGME1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 11, 615084, Autosomal recessive; MTDPS11 (Progressive external ophthalmoplegia-myopathy-emaciation syndrome) (MGME1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MGME1	MGME1, C20orf72, MTDPS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10338	Mitokondriyal DNA Deplesyon Sendromu 12A (Kardiyomiyopatik Tip) AD, 617184, Otozomal Dominant; MTDPS12A (SLC25A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 12A (cardiomyopathic type) AD, 617184, Autosomal dominant; MTDPS12A (SLC25A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10339	Mitokondriyal DNA Deplesyon Sendromu 12A (Kardiyomiyopatik Tip) AD, 617184, Otozomal Dominant; MTDPS12A (MLPA)	Mitochondrial DNA depletion syndrome 12A (cardiomyopathic type) AD, 617184, Autosomal dominant; MTDPS12A (MLPA)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10340	Mitokondriyal DNA Deplesyon Sendromu 12A (Kardiyomiyopatik Tip) AD, 617184, Otozomal Dominant; MTDPS12A (Prenatal) (SLC25A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 12A (cardiomyopathic type) AD, 617184, Autosomal dominant; MTDPS12A (SLC25A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10341	Mitokondriyal DNA Deplesyon Sendromu 12A (Kardiyomiyopatik Tip) AD, 617184, Otozomal Dominant; MTDPS12A (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 12A (cardiomyopathic type) AD, 617184, Autosomal dominant; MTDPS12A (Prenatal) (MLPA)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10342	Mitokondriyal DNA Deplesyon Sendromu 12B (Kardiyomiyopatik Tip) AR, 615418, Otozomal Resesif; MTDPS12B (Konjenital Kataraktı-Hipertrofik Kardiyomiyopati-Mitokondriyal Miyopati Sendromu) (SLC25A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 12B (cardiomyopathic type) AR, 615418, Autosomal recessive; MTDPS12B (Congenital cataract-hypertrophic cardiomyopathy-mitochondrial myopathy syndrome) (SLC25A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10343	Mitokondriyal DNA Deplesyon Sendromu 12B (Kardiyomiyopatik Tip) AR, 615418, Otozomal Resesif; MTDPS12B (Konjenital Kataraktı-Hipertrofik Kardiyomiyopati-Mitokondriyal Miyopati Sendromu) (MLPA)	Mitochondrial DNA depletion syndrome 12B (cardiomyopathic type) AR, 615418, Autosomal recessive; MTDPS12B (Congenital cataract-hypertrophic cardiomyopathy-mitochondrial myopathy syndrome) (MLPA)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10344	Mitokondriyal DNA Deplesyon Sendromu 12B (Kardiyomiyopatik Tip) AR, 615418, Otozomal Resesif; MTDPS12B (Konjenital Kataraktı-Hipertrofik Kardiyomiyopati-Mitokondriyal Miyopati Sendromu) (Prenatal) (SLC25A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 12B (cardiomyopathic type) AR, 615418, Autosomal recessive; MTDPS12B (Congenital cataract-hypertrophic cardiomyopathy-mitochondrial myopathy syndrome) (SLC25A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10345	Mitokondriyal DNA Deplesyon Sendromu 12B (Kardiyomiyopatik Tip) AR, 615418, Otozomal Resesif; MTDPS12B (Konjenital Kataraktı-Hipertrofik Kardiyomiyopati-Mitokondriyal Miyopati Sendromu) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 12B (cardiomyopathic type) AR, 615418, Autosomal recessive; MTDPS12B (Congenital cataract-hypertrophic cardiomyopathy-mitochondrial myopathy syndrome) (Prenatal) (MLPA)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10346	Mitokondriyal DNA Deplesyon Sendromu 13 (Ensefalomiyopatik Tip), 615471, Otozomal Resesif; MTDPS13 (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyopatik Form-Değişken Kraniofasyal Anomaliler) (FBXL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 13 (encephalomyopathic type), 615471, Autosomal recessive; MTDPS13 (Mitochondrial DNA depletion syndrome, encephalomyopathic form with variable craniofacial anomalies) (FBXL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBXL4	FBXL4, FBL4, MTDPS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10347	Mitokondriyal DNA Deplesyon Sendromu 13 (Ensefalomiyopatik Tip), 615471, Otozomal Resesif; MTDPS13 (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyopatik Form-Değişken Kraniofasyal Anomaliler) (Prenatal) (FBXL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 13 (encephalomyopathic type), 615471, Autosomal recessive; MTDPS13 (Mitochondrial DNA depletion syndrome, encephalomyopathic form with variable craniofacial anomalies) (FBXL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FBXL4	FBXL4, FBL4, MTDPS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10348	Mitokondriyal DNA Deplesyon Sendromu 14 (Ensefalokardiyomiyopatik Tip), 616896; MTDPS14 (Otozomal Dominant Optik Atrofi Plus Sendromu) (OPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 14 (encephalocardiomyopathic type), 616896; MTDPS14 (Autosomal dominant optic atrophy plus syndrome) (OPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPA1	OPA1, NTG, NPG, BERHS, MTDPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10350	Mitokondriyal DNA Deplesyon Sendromu 14 (Ensefalokardiyomiyopatik Tip), 616896; MTDPS14 (Otozomal Dominant Optik Atrofi Plus Sendromu) (Prenatal) (OPA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 14 (encephalocardiomyopathic type), 616896; MTDPS14 (Autosomal dominant optic atrophy plus syndrome) (OPA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OPA1	OPA1, NTG, NPG, BERHS, MTDPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10352	Mitokondriyal DNA Deplesyon Sendromu 15 (Hepatoserebral Tip), 617156, Otozomal Resesif; MTDPS15 (TFAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 15 (hepatocerebral type), 617156, Autosomal recessive; MTDPS15 (TFAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFAM	TFAM, TCF6L2, TCF6L1, TCF6L3, MTTF1, TCF6, MTDPS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10353	Mitokondriyal DNA Deplesyon Sendromu 15 (Hepatoserebral Tip), 617156, Otozomal Resesif; MTDPS15 (Prenatal) (TFAM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 15 (hepatocerebral type), 617156, Autosomal recessive; MTDPS15 (TFAM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TFAM	TFAM, TCF6L2, TCF6L1, TCF6L3, MTTF1, TCF6, MTDPS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10354	Mitokondriyal DNA Deplesyon Sendromu 2 (Miyopatik Tip), 609560, Otozomal Resesif; MTDPS2 (M

10360	Mitokondriyal DNA Deplesyon Sendromu 3 (Hepatoserebral Tip), 251880, Otozomal Resesif; MTDPS3 (Mitokondriyal DNA Deplesyon Sendromu, DGUOK Eksikliğine Bağlı Hepatoserebral) (Prenatal) (DGUOK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 3 (hepatocerebral type), 251880, Autosomal recessive; MTDPS3 (Mitochondrial DNA depletion syndrome, hepatocerebral form due to DGUOK deficiency) (DGUOK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10361	Mitokondriyal DNA Deplesyon Sendromu 3 (Hepatoserebral Tip), 251880, Otozomal Resesif; MTDPS3 (Mitokondriyal DNA Deplesyon Sendromu, DGUOK Eksikliğine Bağlı Hepatoserebral) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 3 (hepatocerebral type), 251880, Autosomal recessive; MTDPS3 (Mitochondrial DNA depletion syndrome, hepatocerebral form due to DGUOK deficiency) (Prenatal) (MLPA)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10362	Mitokondriyal DNA Deplesyon Sendromu 4A (Alpers Tipi), 203700, Otozomal Resesif; MTDPS4A (Alpers-Huttenlocher Sendromu) (POLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 4A (Alpers type), 203700, Autosomal recessive; MTDPS4A (Alpers-Huttenlocher syndrome) (POLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10363	Mitokondriyal DNA Deplesyon Sendromu 4A (Alpers Tipi), 203700, Otozomal Resesif; MTDPS4A (Alpers-Huttenlocher Sendromu) (MLPA)	Mitochondrial DNA depletion syndrome 4A (Alpers type), 203700, Autosomal recessive; MTDPS4A (Alpers-Huttenlocher syndrome) (MLPA)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10364	Mitokondriyal DNA Deplesyon Sendromu 4A (Alpers Tipi), 203700, Otozomal Resesif; MTDPS4A (Alpers-Huttenlocher Sendromu) (Prenatal) (POLG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 4A (Alpers type), 203700, Autosomal recessive; MTDPS4A (Alpers-Huttenlocher syndrome) (POLG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10365	Mitokondriyal DNA Deplesyon Sendromu 4A (Alpers Tipi), 203700, Otozomal Resesif; MTDPS4A (Alpers-Huttenlocher Sendromu) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 4A (Alpers type), 203700, Autosomal recessive; MTDPS4A (Alpers-Huttenlocher syndrome) (Prenatal) (MLPA)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10366	Mitokondriyal DNA Deplesyon Sendromu 4B (MNGIE Tipi), 613662, Otozomal Resesif; MTDPS4B (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (POLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 4B (MNGIE type), 613662, Autosomal recessive; MTDPS4B (Mitochondrial neurogastrointestinal encephalomyopathy) (POLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10367	Mitokondriyal DNA Deplesyon Sendromu 4B (MNGIE Tipi), 613662, Otozomal Resesif; MTDPS4B (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (MLPA)	Mitochondrial DNA depletion syndrome 4B (MNGIE type), 613662, Autosomal recessive; MTDPS4B (Mitochondrial neurogastrointestinal encephalomyopathy) (MLPA)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10368	Mitokondriyal DNA Deplesyon Sendromu 4B (MNGIE Tipi), 613662, Otozomal Resesif; MTDPS4B (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (Prenatal) (POLG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 4B (MNGIE type), 613662, Autosomal recessive; MTDPS4B (Mitochondrial neurogastrointestinal encephalomyopathy) (POLG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10369	Mitokondriyal DNA Deplesyon Sendromu 4B (MNGIE Tipi), 613662, Otozomal Resesif; MTDPS4B (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 4B (MNGIE type), 613662, Autosomal recessive; MTDPS4B (Mitochondrial neurogastrointestinal encephalomyopathy) (Prenatal) (MLPA)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10370	Mitokondriyal DNA Deplesyon Sendromu 5 (Ensefalomiyopatik ± Metilmalonik Asidüri), 612073, Otozomal Resesif; MTDPS5 (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyopatik Form - Metilmalonik Asidüri) (SUCLA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 5 (encephalomyopathic with or without methylmalonic aciduria), 612073, Autosomal recessive; MTDPS5 (Mitochondrial DNA depletion syndrome, encephalomyopathic form with methylmalonic aciduria) (SUCLA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUCLA2	SUCLA2, MTDPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10371	Mitokondriyal DNA Deplesyon Sendromu 5 (Ensefalomiyopatik ± Metilmalonik Asidüri), 612073, Otozomal Resesif; MTDPS5 (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyopatik Form - Metilmalonik Asidüri) (MLPA)	Mitochondrial DNA depletion syndrome 5 (encephalomyopathic with or without methylmalonic aciduria), 612073, Autosomal recessive; MTDPS5 (Mitochondrial DNA depletion syndrome, encephalomyopathic form with methylmalonic aciduria) (MLPA)	SUCLA2	SUCLA2, MTDPS5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10372	Mitokondriyal DNA Deplesyon Sendromu 5 (Ensefalomiyopatik ± Metilmalonik Asidüri), 612073, Otozomal Resesif; MTDPS5 (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyopatik Form - Metilmalonik Asidüri) (Prenatal) (SUCLA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 5 (encephalomyopathic with or without methylmalonic aciduria), 612073, Autosomal recessive; MTDPS5 (Mitochondrial DNA depletion syndrome, encephalomyopathic form with methylmalonic aciduria) (SUCLA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SUCLA2	SUCLA2, MTDPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10373	Mitokondriyal DNA Deplesyon Sendromu 5 (Ensefalomiyopatik ± Metilmalonik Asidüri), 612073, Otozomal Resesif; MTDPS5 (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyopatik Form - Metilmalonik Asidüri) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 5 (encephalomyopathic with or without methylmalonic aciduria), 612073, Autosomal recessive; MTDPS5 (Mitochondrial DNA depletion syndrome, encephalomyopathic form with methylmalonic aciduria) (Prenatal) (MLPA)	SUCLA2	SUCLA2, MTDPS5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10374	Mitokondriyal DNA Deplesyon Sendromu 6 (Hepatoserebral Tip), 256810, Otozomal Resesif; MTDPS6 (Navajo Nörohepatopati) (MPV17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 6 (hepatocerebral type), 256810, Autosomal recessive; MTDPS6 (Navajo neurohepatopathy) (MPV17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPV17	MPV17, MTDPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10375	Mitokondriyal DNA Deplesyon Sendromu 6 (Hepatoserebral Tip), 256810, Otozomal Resesif; MTDPS6 (Navajo Nörohepatopati) (MLPA)	Mitochondrial DNA depletion syndrome 6 (hepatocerebral type), 256810, Autosomal recessive; MTDPS6 (Navajo neurohepatopathy) (MLPA)	MPV17	MPV17, MTDPS6	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10376	Mitokondriyal DNA Deplesyon Sendromu 6 (Hepatoserebral Tip), 256810, Otozomal Resesif; MTDPS6 (Navajo Nörohepatopati) (Prenatal) (MPV17 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 6 (hepatocerebral type), 256810, Autosomal recessive; MTDPS6 (Navajo neurohepatopathy) (MPV17 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MPV17	MPV17, MTDPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10377	Mitokondriyal DNA Deplesyon Sendromu 6 (Hepatoserebral Tip), 256810, Otozomal Resesif; MTDPS6 (Navajo Nörohepatopati) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 6 (hepatocerebral type), 256810, Autosomal recessive; MTDPS6 (Navajo neurohepatopathy) (Prenatal) (MLPA)	MPV17	MPV17, MTDPS6	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10378	Mitokondriyal DNA Deplesyon Sendromu 7 (Hepatoserebral Tip), 271245, Otozomal Resesif; MTDPS7 (İnfantil Başlangıçlı Spinoserebellar Ataksi) (TWNK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 7 (hepatocerebral type), 271245, Autosomal recessive; MTDPS7 (Infantile onset spinocerebellar ataxia) (TWNK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10379	Mitokondriyal DNA Deplesyon Sendromu 7 (Hepatoserebral Tip), 271245, Otozomal Resesif; MTDPS7 (İnfantil Başlangıçlı Serebellar Ataksi) (MLPA)	Mitochondrial DNA depletion syndrome 7 (hepatocerebral type), 271245, Autosomal recessive; MTDPS7 (Infantile onset spinocerebellar ataxia) (MLPA)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10380	Mitokondriyal DNA Deplesyon Sendromu 7 (Hepatoserebral Tip), 271245, Otozomal Resesif; MTDPS7 (İnfantil Başlangıçlı Spinoserebellar Ataksi) (Prenatal) (TWNK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 7 (hepatocerebral type), 271245, Autosomal recessive; MTDPS7 (Infantile onset spinocerebellar ataxia) (TWNK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10381	Mitokondriyal DNA Deplesyon Sendromu 7 (Hepatoserebral Tip), 271245, Otozomal Resesif; MTDPS7 (İnfantil Başlangıçlı Spinoserebellar Ataksi) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 7 (hepatocerebral type), 271245, Autosomal recessive; MTDPS7 (Infantile onset spinocerebellar ataxia) (Prenatal) (MLPA)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10382	Mitokondriyal DNA Deplesyon Sendromu 8A (Tübülopati İle Ensefalomiyopatik Tip), 612075, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyelopatik Form) (RRM2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 8A (encephalomyopathic type with renal tubulopathy), 612075, Autosomal recessive (Mitochondrial DNA depletion syndrome, encephalomyopathic form) (RRM2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10383	Mitokondriyal DNA Deplesyon Sendromu 8A (Tübülopati İle Ensefalomiyopatik Tip), 612075, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyelopatik Form) (MLPA)	Mitochondrial DNA depletion syndrome 8A (encephalomyopathic type with renal tubulopathy), 612075, Autosomal recessive (Mitochondrial DNA depletion syndrome, encephalomyopathic form) (MLPA)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10384	Mitokondriyal DNA Deplesyon Sendromu 8A (Tübülopati İle Ensefalomiyopatik Tip), 612075, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyelopatik Form) (Prenatal) (RRM2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 8A (encephalomyopathic type with renal tubulopathy), 612075, Autosomal recessive (Mitochondrial DNA depletion syndrome, encephalomyopathic form) (RRM2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10385	Mitokondriyal DNA Deplesyon Sendromu 8A (Tübülopati İle Ensefalomiyopatik Tip), 612075, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, Ensefalomiyelopatik Form) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 8A (encephalomyopathic type with renal tubulopathy), 612075, Autosomal recessive (Mitochondrial DNA depletion syndrome, encephalomyopathic form) (Prenatal) (MLPA)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10386	Mitokondriyal DNA Deplesyon Sendromu 8B (MNGIE Tipi), 612075, Otozomal Resesif (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (RRM2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 8B (MNGIE type), 612075, Autosomal recessive (Mitochondrial neurogastrointestinal encephalomyopathy) (RRM2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10387	Mitokondriyal DNA Deplesyon Sendromu 8B (MNGIE Tipi), 612075, Otozomal Resesif (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (MLPA)	Mitochondrial DNA depletion syndrome 8B (MNGIE type), 612075, Autosomal recessive (Mitochondrial neurogastrointestinal encephalomyopathy) (MLPA)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10388	Mitokondriyal DNA Deplesyon Sendromu 8B (MNGIE Tipi), 612075, Otozomal Resesif (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (Prenatal) (RRM2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 8B (MNGIE type), 612075, Autosomal recessive (Mitochondrial neurogastrointestinal encephalomyopathy) (RRM2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10389	Mitokondriyal DNA Deplesyon Sendromu 8B (MNGIE Tipi), 612075, Otozomal Resesif (Mitokondriyal Nörogastrointestinal Ensefalomiyopati) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 8B (MNGIE type), 612075, Autosomal recessive (Mitochondrial neurogastrointestinal encephalomyopathy) (Prenatal) (MLPA)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10390	Mitokondriyal DNA Deplesyon Sendromu 9 (Metilmalonik Asidüri İli Ensefalomiyopatik Tip), 245400, Otozomal Resesif; MTDPS9 (Fatal İnfantil Laktik Asidoz-Metilmalonik Asidüri) (SUCLG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial DNA depletion syndrome 9 (encephalomyopathic type with methylmalonic aciduria), 245400, Autosomal recessive; MTDPS9 (Fatal infantile lactic acidosis with methylmalonic aciduria) (SUCLG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUCLG1	SUCLG1, SUCLA1, MTDPS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10391	Mitokondriyal DNA Deplesyon Sendromu 9 (Metilmalonik Asidüri İli Ensefalomiyopatik Tip), 245400, Otozomal Resesif; MTDPS9 (Fatal İnfantil Laktik Asidoz-Metilmalonik Asidüri) (MLPA)	Mitochondrial DNA depletion syndrome 9 (encephalomyopathic type with methylmalonic aciduria), 245400, Autosomal recessive; MTDPS9 (Fatal infantile lactic acidosis with methylmalonic aciduria) (MLPA)	SUCLG1	SUCLG1, SUCLA1, MTDPS9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10392	Mitokondriyal DNA Deplesyon Sendromu 9 (Metilmalonik Asidüri İli Ensefalomiyopatik Tip), 245400, Otozomal Resesif; MTDPS9 (Fatal İnfantil Laktik Asidoz-Metilmalonik Asidüri) (Prenatal) (SUCLG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial DNA depletion syndrome 9 (encephalomyopathic type with methylmalonic aciduria), 245400, Autosomal recessive; MTDPS9 (Fatal infantile lactic acidosis with methylmalonic aciduria) (SUCLG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SUCLG1	SUCLG1, SUCLA1, MTDPS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10393	Mitokondriyal DNA Deplesyon Sendromu 9 (Metilmalonik Asidüri İli Ensefalomiyopatik Tip), 245400, Otozomal Resesif; MTDPS9 (Fatal İnfantil Laktik Asidoz-Metilmalonik Asidüri) (Prenatal) (MLPA)	Mitochondrial DNA depletion syndrome 9 (encephalomyopathic type with methylmalonic aciduria), 245400, Autosomal recessive; MTDPS9 (Fatal infantile lactic acidosis with methylmalonic aciduria) (Prenatal) (MLPA)	SUCLG1	SUCLG1, SUCLA1, MTDPS9	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10394	Mitokondriyal DNA deplesyon sendromu paneli (TK2, MPV17, DGUOK, RRM2B, SUCLA2, SUCLG1) (MLPA)	Mitochondrial DNA depletion syndrome panel (TK2, MPV17, DGUOK, RRM2B, SUCLA2, SUCLG1) (MLPA)	TK2, MPV17, DGUOK, RRM2B, SUCLA2, SUCLG1	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10395	Mitokondriyal DNA deplesyon sendromu paneli (TK2, MPV17, DGUOK, RRM2B, SUCLA2, SUCLG1) (MLPA) (Prenatal)	Mitochondrial DNA depletion syndrome panel (TK2, MPV17, DGUOK, RRM2B, SUCLA2, SUCLG1) (MLPA) (Prenatal)	TK2, MPV17, DGUOK, RRM2B, SUCLA2, SUCLG1	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10398	Mitokondriyal bakım genleri (POLG, POLG2, TWNK (C10orf2; PEO1), SLC25A4 (ANT1)) (MLPA)	Mitochondrial maintenance genes (POLG, POLG2, TWNK (C10orf2; PEO1), SLC25A4 (ANT1)) (MLPA)	POLG, POLG2, TWNK (C10orf2; PEO1), SLC25A4 (ANT1)	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10399	Mitokondriyal bakım genleri (POLG, POLG2, TWNK (C10orf2; PEO1), SLC25A4 (ANT1)) (MLPA) (Prenatal)	Mitochondrial maintenance genes (POLG, POLG2, TWNK (C10orf2; PEO1), SLC25A4 (ANT1)) (MLPA) (Prenatal)	POLG, POLG2, TWNK (C10orf2; PEO1), SLC25A4 (ANT1)	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10403	Mitokondriyal Miyopati, Laktik Asidoz, 251950, Otozomal Resesif; MMLA (Mitokondriyal Miyopati-Laktik Asidoz- Sağırlık Sendromu) (PNPLA8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial myopathy with lactic acidosis, 251950, Autosomal recessive; MMLA (Mitochondrial myopathy-lactic acidosis-deafness syndrome) (PNPLA8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPLA8	PNPLA8, MMLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10404	Mitokondriyal Miyopati, Laktik Asidoz, 251950, Otozomal Resesif; MMLA (Mitokondriyal Miyopati-Laktik Asidoz- Sağırlık Sendromu) (Prenatal) (PNPLA8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial myopathy with lactic acidosis, 251950, Autosomal recessive; MMLA (Mitochondrial myopathy-lactic acidosis-deafness syndrome) (PNPLA8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNPLA8	PNPLA8, MMLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10408	Mitokondriyal Fosfat Taşıyıcı Eksikliği, 610773 (Kardiyomiyopati-Hipotoni-Laktik Asidoz Sendromu) (SLC25A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial phosphate carrier deficiency, 610773 (Cardiomyopathy-hypotonia-lactic acidosis syndrome) (SLC25A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A3	SLC25A3, PHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10409	Mitokondriyal Fosfat Taşıyıcı Eksikliği, 610773 (Kardiyomiyopati-Hipotoni-Laktik Asidoz Sendromu) (Prenatal) (SLC25A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial phosphate carrier deficiency, 610773 (Cardiomyopathy-hypotonia-lactic acidosis syndrome) (SLC25A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A3	SLC25A3, PHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10410	Mitokondriyal Piruvat Taşıyıcı Eksikliği, 614741, Otozomal Resesif; MPYCD (Mitokondriyal Piruvat Taşıyıcı Eksikliği) (MPC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitochondrial pyruvate carrier deficiency, 614741, Autosomal recessive; MPYCD (Mitochondrial pyruvate carrier deficiency) (MPC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPC1	BRP44L, MPC1, MPYCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60

10419	Mitokondriyal Kısa Zincirli Enoil-CoA 1 Hidrataz Eksikliği, 616277, Otozomal Resesif; ECHS1D (Lökodistrofi-Leigh Sendromu) (Prenatal) (ECHS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mitochondrial short-chain enoyl-CoA hydratase 1 deficiency, 616277, Autosomal recessive; ECHS1D (Leigh syndrome with leukodystrophy) (ECHS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ECHS1	ECHS1, SCEH, ECHS1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10420	Mitral Kapak Prolapsusu 2, 607829, Otozomal Dominant; MVP2 (Ailesel Mitral Kapak Prolapsusu) (DCHS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mitral valve prolapse 2, 607829, Autosomal dominant; MVP2 (Familial mitral valve prolapse) (DCHS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCHS1	DCHS1, PCDH16, FB1, CDH19, VMLDS1, MVP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10423	Miyoshi Müsküler Distrofi 1, 254130, Otozomal Resesif; MMD1 (Miyoshi Miyopati) (DYSF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Miyoshi muscular dystrophy 1, 254130, Autosomal recessive; MMD1 (Miyoshi myopathy) (DYSF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYSF	DYSF, LGMD2B, MMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10424	Miyoshi Müsküler Distrofi 1, 254130, Otozomal Resesif; MMD1 (Miyoshi Miyopati) (MLPA)	Miyoshi muscular dystrophy 1, 254130, Autosomal recessive; MMD1 (Miyoshi myopathy) (MLPA)	DYSF	DYSF, LGMD2B, MMD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10425	Miyoshi Müsküler Distrofi 1, 254130, Otozomal Resesif; MMD1 (Miyoshi Miyopati) (Prenatal) (DYSF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Miyoshi muscular dystrophy 1, 254130, Autosomal recessive; MMD1 (Miyoshi myopathy) (DYSF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DYSF	DYSF, LGMD2B, MMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10426	Miyoshi Müsküler Distrofi 1, 254130, Otozomal Resesif; MMD1 (Miyoshi Miyopati) (Prenatal) (MLPA)	Miyoshi muscular dystrophy 1, 254130, Autosomal recessive; MMD1 (Miyoshi myopathy) (Prenatal) (MLPA)	DYSF	DYSF, LGMD2B, MMD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10428	Miyoshi Müsküler Distrofi 3, 613319, Otozomal Resesif; MMD3 (Distal Anoktaminopati) (ANO5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Miyoshi muscular dystrophy 3, 613319, Autosomal recessive; MMD3 (Distal anoctaminopathy) (ANO5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANO5	ANO5, TMEM16E, GDD1, LGMD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10430	Miyoshi Müsküler Distrofi 3, 613319, Otozomal Resesif; MMD3 (Distal Anoktaminopati) (Prenatal) (ANO5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Miyoshi muscular dystrophy 3, 613319, Autosomal recessive; MMD3 (Distal anoctaminopathy) (ANO5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ANO5	ANO5, TMEM16E, GDD1, LGMD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10432	MLL (KMT2A) /MLLT1 t(11;19)(q23;p13.3) (FISH)	MLL (KMT2A) /MLLT1 t(11;19)(q23;p13.3) (FISH)	11q23-19p13.3	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)	10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
10433	MLL (KMT2A) /MLLT3 t(9;11)(p22;q23) (FISH)	MLL (KMT2A) /MLLT3 t(9;11)(p22;q23) (FISH)	9p22-11q23	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)	10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
10435	MODY tip 1, 2, 3, 5 ganeli (HNF4A, GCK, HNF1A, HNF1B) (MLPA)	MODY type 1, 2, 3, 5 ganel (HNF4A, GCK, HNF1A, HNF1B) (MLPA)	HNF4A, GCK, HNF1A, HNF1B	.	MLPA	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10437	MODY, Tip 1, 125850, Otozomal Dominant; MODY1 (MODY) (HNF4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	MODY, type I, 125850, Autosomal dominant; MODY1 (MODY) (HNF4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10438	MODY, Tip 1, 125850, Otozomal Dominant; MODY1 (MODY) (MLPA)	MODY, type I, 125850, Autosomal dominant; MODY1 (MODY) (MLPA)	HNF4A	HNF4A, TCF14, MODY1, FRTS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10439	MODY, Tip 2, 125851, Otozomal Dominant; MODY2 (MODY) (GCK geni) (Tüm Gen Dizi Analizi) (Postnatal)	MODY, type II, 125851, Autosomal dominant; MODY2 (MODY) (GCK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCK	GCK, HHF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10440	MODY, Tip 2, 125851, Otozomal Dominant; MODY2 (MODY) (MLPA)	MODY, type II, 125851, Autosomal dominant; MODY2 (MODY) (MLPA)	GCK	GCK, HHF3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10441	MODY, Tip 3, 600496, Otozomal Dominant; MODY3 (MODY) (HNF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	MODY, type III, 600496, Autosomal dominant; MODY3 (MODY) (HNF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10442	MODY, Tip 3, 600496, Otozomal Dominant; MODY3 (MODY) (MLPA)	MODY, type III, 600496, Autosomal dominant; MODY3 (MODY) (MLPA)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10443	MODY, Tip 4, 606392; MODY4 (MODY) (PDX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MODY, type IV, 606392; MODY4 (MODY) (PDX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDX1	PDX1, IPF1, MODY4, PAGEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10447	Mohr-Tranebjaerg Sendromu, 304700, X'e Bağlı Resesif; MTS (Mohr-Tranebjaerg Sendromu) (TIMM8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mohr-Tranebjaerg syndrome, 304700, X-linked recessive; MTS (Mohr-Tranebjaerg syndrome) (TIMM8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TIMM8A	TIMM8A, DFN1, DDP, MTS, DDP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10448	Mohr-Tranebjaerg Sendromu, 304700, X'e Bağlı Resesif; MTS (Mohr-Tranebjaerg Sendromu) (Prenatal) (TIMM8A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mohr-Tranebjaerg syndrome, 304700, X-linked recessive; MTS (Mohr-Tranebjaerg syndrome) (TIMM8A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TIMM8A	TIMM8A, DFN1, DDP, MTS, DDP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10450	Molibden Kofaktör Eksikliği A, 252150, Otozomal Resesif; MOCODA (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (MOCS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Molybdenum cofactor deficiency A, 252150, Autosomal recessive; MOCODA (Encephalopathy due to sulfite oxidase deficiency) (MOCS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MOCS1	MOCS1, MOCODA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10451	Molibden Kofaktör Eksikliği A, 252150, Otozomal Resesif; MOCODA (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (Prenatal) (MOCS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Molybdenum cofactor deficiency A, 252150, Autosomal recessive; MOCODA (Encephalopathy due to sulfite oxidase deficiency) (MOCS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MOCS1	MOCS1, MOCODA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10452	Molibden Kofaktör Eksikliği B, 252160, Otozomal Resesif; MOCODB (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (MOCS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Molybdenum cofactor deficiency B, 252160, Autosomal recessive; MOCODB (Encephalopathy due to sulfite oxidase deficiency) (MOCS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MOCS2	MOCS2, MPTS, MOCODB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10453	Molibden Kofaktör Eksikliği B, 252160, Otozomal Resesif; MOCODB (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (Prenatal) (MOCS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Molybdenum cofactor deficiency B, 252160, Autosomal recessive; MOCODB (Encephalopathy due to sulfite oxidase deficiency) (MOCS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MOCS2	MOCS2, MPTS, MOCODB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10454	Molibden Kofaktör Eksikliği C 615501; MOCODC (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (GPHN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Molybdenum cofactor deficiency C, 615501; MOCODC (Encephalopathy due to sulfite oxidase deficiency) (GPHN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPHN	GPHN, GPH, KIAA1385, GEPH, MOCODC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10455	Molibden Kofaktör Eksikliği C 615501; MOCODC (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (Prenatal) (GPHN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Molybdenum cofactor deficiency C, 615501; MOCODC (Encephalopathy due to sulfite oxidase deficiency) (GPHN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GPHN	GPHN, GPH, KIAA1385, GEPH, MOCODC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10457	Moniletriks, 158000, Otozomal Dominant (Monilethrix) (KRT83 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Monilethrix, 158000, Autosomal dominant (Monilethrix) (KRT83 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT83	KRT83, KRTHB3, HB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10458	Moniletriks, 158000, Otozomal Dominant (Monilethrix) (KRT81 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Monilethrix, 158000, Autosomal dominant (Monilethrix) (KRT81 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT81	KRT81, KRTHB1, HB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10459	Moniletriks, 158000, Otozomal Dominant; MNLIX (Monilethrix) (KRT86 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Monilethrix, 158000, Autosomal dominant; MNLIX (Monilethrix) (KRT86 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT86	KRT86, KRTHB6, HB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10461	Monokarboksilat Taşıyıcı 1 Eksikliği, 616095, Otozomal Resesif, Otozomal Dominant; MCT1D (Ketoasidoz, Monokarboksilat Transporter 1 Eksikliğine Bağlı) (SLC16A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Monocarboxylate transporter 1 deficiency, 616095, Autosomal recessive, Autosomal dominant; MCT1D (Ketoacidosis due to monocarboxylate transporter-1 deficiency) (SLC16A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC16A1	SLC16A1, MCT1, HHF7, MCT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10462	Monokarboksilat Taşıyıcı 1 Eksikliği, 616095, Otozomal Resesif, Otozomal Dominant; MCT1D (Ketoasidoz, Monokarboksilat Transporter 1 Eksikliğine Bağlı) (Prenatal) (SLC16A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Monocarboxylate transporter 1 deficiency, 616095, Autosomal recessive, Autosomal dominant; MCT1D (Ketoacidosis due to monocarboxylate transporter-1 deficiency) (SLC16A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC16A1	SLC16A1, MCT1, HHF7, MCT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10464	Medyan Sinirin Mononöropatisi, Hafif, 613353, Otozomal Dominant; MNMN (Charcot-Marie-Tooth Hastalığı Tip 4C) (SH3TC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mononeuropathy of the median nerve, mild, 613353, Autosomal dominant; MNMN (Charcot-Marie-Tooth disease type 4C) (SH3TC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH3TC2	SH3TC2, KIAA1985, MNMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10465	Medyan Sinirin Mononöropatisi, Hafif, 613353, Otozomal Dominant; MNMN (Charcot-Marie-Tooth Hastalığı Tip 4C) (MLPA)	Mononeuropathy of the median nerve, mild, 613353, Autosomal dominant; MNMN (Charcot-Marie-Tooth disease type 4C) (MLPA)	SH3TC2	SH3TC2, KIAA1985, MNMN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10470	Monozomy / Trizomi 4 (FISH)	Monosomy / Trisomy 4 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)	10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
10471	5q Delesyonu (5qp5.3/TERT-5q31.2/EGR1-5q32-33.1/CSF1R) / Monozomi 5 / Trizomi 5 (FISH)	5q Deletion (5qp5.3/TERT-5q31.2/EGR1-5q32-33.1/CSF1R) / Monosomy 5 / Trisomy 5 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)	10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
10472	Del(7q) (7q22-7q31.2) / Monozomi 7 / Trizomi 7 (FISH)	deletion (7q) (7q22-7q31.2) / Monosomy 7 / Trisomy 7 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)	*	10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
10473	Morbid Obezite VeSpermatojenik Yetmezlik, 615703, Otozomal Resesif; MOSPGF (Obezite, CEP19 Eksikliğine Bağlı) (CEP19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Morbid obesity and spermatogenic failure, 615703, Autosomal recessive; MOSPGF (Obesity due to CEP19 deficiency) (CEP19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP19	CEP19, C3orf34, MOSPGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10474	Morning Glory Disk Anomalisi, 120430, Otozomal Dominant (Morning Glory Sendromu) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Morning glory disc anomaly, 120430, Autosomal dominant (Morning glory syndrome) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10475	Morning Glory Disk Anomalisi, 120430, Otozomal Dominant (Morning Glory Sendromu) (MLPA)	Morning glory disc anomaly, 120430, Autosomal dominant (Morning glory syndrome) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10477	Mozaik Variagated Anöploidi Sendromu 1, 257300, Otozomal Resesif; MVA1 (Mozaik Değişken Anöploidi Sendromu) (BUB1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mosaic variegated aneuploidy syndrome 1, 257300, Autosomal recessive; MVA1 (Mosaic variegated aneuploidy syndrome) (BUB1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BUB1B	BUB1B, BUBR1, MVA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10478	Mozaik Variagated Anöploidi Sendromu 2, 614114, Otozomal Resesif; MVA2 (Mozaik Değişken Anöploidi Sendromu) (CEP57 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mosaic variegated aneuploidy syndrome 2, 614114, Autosomal recessive; MVA2 (Mosaic variegated aneuploidy syndrome) (CEP57 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP57	CEP57, PIG8, TSP57, KIAA0092, MVA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10482	Mowat-Wilson Sendromu, 235730, Otozomal Dominant; MOWS (Mowat-Wilson Sendromu) (ZEB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mowat-Wilson syndrome, 235730, Autosomal dominant; MOWS (Mowat-Wilson syndrome) (ZEB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZEB2	ZEB2, ZFHX1B, SMADIP1, SIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10483	Mowat-Wilson Sendromu, 235730, Otozomal Dominant; MOWS (Mowat-Wilson Sendromu) (Prenatal) (ZEB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mowat-Wilson syndrome, 235730, Autosomal dominant; MOWS (Mowat-Wilson syndrome) (ZEB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZEB2	ZEB2, ZFHX1B, SMADIP1, SIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10484	Moyamoya 6, Akalazyada İle 615750, Otozomal Resesif (Moyamoya Hastalığı›Erken Başlangıçlı Akalazya) (GUCY1A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Moyamoya 6 with achalasia, 615750, Autosomal recessive (Moyamoya disease with early-onset achalasia) (GUCY1A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCY1A3	GUCY1A3, GUC1A3, GUCSA3, MYMY6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10485	Moyamoya Hastalığı 2'ye Yatkınlık, 607151; MYMY2 (Moyamoya Hastalığı) (RNF213 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Moyamoya disease 2, susceptibility to, 607151; MYMY2 (Moyamoya disease) (RNF213 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF213	RNF213, ALO17, KIAA1618, MYMY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10487	Moyamoya Hastalığı 4, 300845, X'e Bağlı Resesif (Moyamoya Anjiyopati-Boy Kısalığı›Fasiyal Dismorfizm-Hipergonadotropik Hipogonadizm Sendromu) (2200)	Moyamoya disease 4, 300845, X-linked recessive (Moyamoya angiopathy-short stature-facial dysmorphism-hypergonadotropic hypogonadism syndrome) (440)	.	MYMY4, CXDELq38	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)	20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
10488	Moyamoya Hastalığı 5, 614042; MYMY5 (Moyamoya Hastalığı) (ACTA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Moyamoya disease 5, 614042; MYMY5 (Moyamoya disease) (ACTA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTA2	ACTA2, ACTSA, AAT6, MYMY5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10492	MTHFR 1298 Polimorfizmi (1298A>C) (. gen) (Dizi Analizi) (Postnatal)	MTHFR 1298 polymorphism (1298A>C) (. gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)	20	60	.	.	45	Postnatal	EDTA Blood Sample
10493	MTHFR 677 Polimorfizmi (677C>T) (. gen) (Dizi Analizi) (Postnatal)	MTHFR 677 polymorphism (677C>T) (. gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)	20	60	.	.	45	Postnatal	EDTA Blood Sample
10494	Muckle-Wells Sendromu, 191900, Otozomal Dominant; MWS (Muckle-Wells Sendromu) (NLRP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muckle-Wells syndrome, 191900, Autosomal dominant; MWS (Muckle-Wells syndrome) (NLRP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRP3	NLRP3, CIAS1, FCU, FCAS1, NALP3, PYPAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10495	Muckle-Wells Sendromu, 191900, Otozomal Dominant; MWS (Muckle-Wells Sendromu) (Prenatal) (NLRP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muckle-Wells syndrome, 191900, Autosomal dominant; MWS (Muckle-Wells syndrome) (NLRP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NLRP3	NLRP3, CIAS1, FCU, FCAS1, NALP3, PYPAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10496	Mukoepidermoid Tükürük Bezi Karsinoması (MAML2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucoepidermoid salivary gland carcinoma (MAML2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAML2	MAML2, MAM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10497	Mukoepidermoid Tükürük Bezi Karsinoması (CRTC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucoepidermoid salivary gland carcinoma (CRTC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRTC1	CRTC1, MECT1, KIAA0616, FLJ14027	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10499	Mukolipidoz 2 Alfa / Beta, 252500, Otozomal Resesif (Mukolipidoz Tip 2) (GNPTAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucolipidosis II alpha/beta, 252500, Autosomal recessive (Mucolipidosis type II) (GNPTAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNPTAB	GNPTAB, GNPTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10500	Mukolipidoz 3 Alfa / Beta, 252600, Otozomal Resesif (Mukolipidoz Tip 3) (GNPTAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucolipidosis III alpha/beta, 252600, Autosomal recessive (Mucolipidosis type III) (GNPTAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNPTAB	GNPTAB, GNPTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10501	Mukolipidoz 3 Alfa / Beta, 252600, Otozomal Resesif (Mukolipidoz Tip 3) (Prenatal) (GNPTAB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucolipidosis III alpha/beta, 252600, Autosomal recessive (Mucolipidosis type III) (GNPTAB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNPTAB	GNPTAB, GNPTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10502	Mukolipidoz 3 Gama, 252605, Otozomal Resesif (Mukolipidoz Tip 3) (GNPTG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucolipidosis III gamma, 252605, Autosomal recessive (Mucolipidosis type III)

10511	Mukopolisakkaridoz 2 309900, X'e Bağlı; MPS2 (Mukopolisakaridozisis Tip 2)(Hunter sendromu) (IDS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis II, 309900, X-linked recessive; MPS2 (Mucopolysaccharidosis type 2) (Hunter syndrome) (IDS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IDS	IDS, MPS2, SIDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10512	Mukopolisakkaridoz 2 309900, X'e Bağlı; MPS2 (Mukopolisakaridozisis Tip 2)(Hunter sendromu) (MLPA)	Mucopolysaccharidosis II, 309900, X-linked recessive; MPS2 (Mucopolysaccharidosis type 2) (Hunter syndrome) (MLPA)	IDS	IDS, MPS2, SIDS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10513	Mukopolisakkaridoz 2 309900, X'e Bağlı; MPS2 (Mukopolisakaridozisis Tip 2)(Hunter sendromu) (Prenatal) (IDS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis II, 309900, X-linked recessive; MPS2 (Mucopolysaccharidosis type 2) (Hunter syndrome) (IDS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IDS	IDS, MPS2, SIDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10514	Mukopolisakkaridoz 2 309900, X'e Bağlı; MPS2 (Mukopolisakaridozisis Tip 2)(Hunter sendromu) (Prenatal) (MLPA)	Mucopolysaccharidosis II, 309900, X-linked recessive; MPS2 (Mucopolysaccharidosis type 2) (Hunter syndrome) (Prenatal) (MLPA)	IDS	IDS, MPS2, SIDS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10515	Mukopolisakkaridoz, 607016, Otozomal Resesif (Mukopolisakaridozisis Tip 1s) (Scheie Sendromu), MPS1 (IDUA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis Is, 607016, Autosomal recessive (Mucopolysaccharidosis type 1s) (SCHEIE SYNDROME), MPS1 (IDUA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IDUA	IDUA, IDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10516	Mukopolisakkaridoz, 607016, Otozomal Resesif (Mukopolisakaridozisis Tip 1s) (Scheie Sendromu), MPS1 (Prenatal) (IDUA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis Is, 607016, Autosomal recessive (Mucopolysaccharidosis type 1s) (SCHEIE SYNDROME), MPS1 (IDUA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IDUA	IDUA, IDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10517	Mukopolisakkaridoz 4A, 253000, Otozomal Resesif; MPS4A (Mukopolisakkaridoz Tip 4) (GALNS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis IVA, 253000, Autosomal recessive; MPS4A (Mucopolysaccharidosis type 4) (GALNS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GALNS	GALNS, MPS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10518	Mukopolisakkaridoz 4A, 253000, Otozomal Resesif; MPS4A (Mukopolisakkaridoz Tip 4) (Prenatal) (GALNS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis IVA, 253000, Autosomal recessive; MPS4A (Mucopolysaccharidosis type 4) (GALNS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GALNS	GALNS, MPS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10519	Mukopolisakkaridoz Tip 3A (Sanfilippo A), 252900, Otozomal Resesif; MPS3A (Mukopolisakkaridozis Tip 3) (SGSH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis type IIIA (Sanfilippo A), 252900, Autosomal recessive; MPS3A (Mucopolysaccharidosis type 3) (SGSH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SGSH	SGSH, MPS3A, SFMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10520	Mukopolisakkaridoz Tip 3A (Sanfilippo A), 252900, Otozomal Resesif; MPS3A (Mukopolisakkaridozis Tip 3) (Prenatal) (SGSH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis type IIIA (Sanfilippo A), 252900, Autosomal recessive; MPS3A (Mucopolysaccharidosis type 3) (SGSH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SGSH	SGSH, MPS3A, SFMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10521	Mukopolisakkaridozis Tip 3B (Sanfilippo B), 252920, Otozomal Resesif; MPS3B (Mukopolisakkaridozis Tip 3) (NAGLU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis type IIIB (Sanfilippo B), 252920, Autosomal recessive; MPS3B (Mucopolysaccharidosis type 3) (NAGLU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAGLU	NAGLU, MPS3B, CMT2V	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10522	Mukopolisakkaridozis Tip 3B (Sanfilippo B), 252920, Otozomal Resesif; MPS3B (Mukopolisakkaridozis Tip 3) (Prenatal) (NAGLU geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis type IIIB (Sanfilippo B), 252920, Autosomal recessive; MPS3B (Mucopolysaccharidosis type 3) (NAGLU gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAGLU	NAGLU, MPS3B, CMT2V	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10523	Mukopolisakkaridoz Tip 3C (Sanfilippo C), 252930, Otozomal Resesif; MPS3C (Mukopolisakkaridozis Tip 3) (HGSNAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis type IIIC (Sanfilippo C), 252930, Autosomal recessive; MPS3C (Mucopolysaccharidosis type 3) (HGSNAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HGSNAT	HGSNAT, TMEM76, MPS3C, RP73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10524	Mukopolisakkaridoz Tip 3C (Sanfilippo C), 252930, Otozomal Resesif; MPS3C (Mukopolisakkaridozis Tip 3) (Prenatal) (HGSNAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis type IIIC (Sanfilippo C), 252930, Autosomal recessive; MPS3C (Mucopolysaccharidosis type 3) (HGSNAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HGSNAT	HGSNAT, TMEM76, MPS3C, RP73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10525	Mukopolisakkaridozis (MSP 3), Otozomal Resesif 3D, 252940 Tip; MPS3D (Mukopolisakkaridozis Tip 3) (GNS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis type IIID, 252940, Autosomal recessive; MPS3D (Mucopolysaccharidosis type 3) (GNS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNS	GNS, G6S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10526	Mukopolisakkaridozis (MSP 3), Otozomal Resesif 3D, 252940 Tip; MPS3D (Mukopolisakkaridozis Tip 3) (Prenatal) (GNS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis type IIID, 252940, Autosomal recessive; MPS3D (Mucopolysaccharidosis type 3) (GNS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNS	GNS, G6S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10527	Mukopolisakkaridoz Tip 4B (Morquio), 253010, Otozomal Resesif; MPS4B (Mukopolisakkaridoz Tip 4) (GLB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis type IVB (Morquio), 253010, Autosomal recessive; MPS4B (Mucopolysaccharidosis type 4) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10528	Mukopolisakkaridoz Tip 4B (Morquio), 253010, Otozomal Resesif; MPS4B (Mukopolisakkaridoz Tip 4) (Prenatal) (GLB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis type IVB (Morquio), 253010, Autosomal recessive; MPS4B (Mucopolysaccharidosis type 4) (GLB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLB1	GLB1, MPS4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10529	Mukopolisakkaridozis Tip 1X, 601492, Otozomal Resesif; MPS9 (Hyalüronidaz Eksikliği) (HYAL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis type IX, 601492, Autosomal recessive; MPS9 (Hyaluronidase deficiency) (HYAL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HYAL1	HYAL1, MPS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10530	Mukopolisakkaridozis Tip 1X, 601492, Otozomal Resesif; MPS9 (Hyalüronidaz Eksikliği) (Prenatal) (HYAL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis type IX, 601492, Autosomal recessive; MPS9 (Hyaluronidase deficiency) (HYAL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HYAL1	HYAL1, MPS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10531	Mukopolisakkaridoz Tip 6 (Maroteaux-Lamy), 253200, Otozomal Resesif; MPS6 (Mukopolisakkaridozisis Tip 6) (ARSB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis type VI (Maroteaux-Lamy), 253200, Autosomal recessive; MPS6 (Mucopolysaccharidosis type 6) (ARSB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARSB	ARSB, MPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10532	Mukopolisakkaridoz Tip 6 (Maroteaux-Lamy), 253200, Otozomal Resesif; MPS6 (Mukopolisakkaridozisis Tip 6) (Prenatal) (ARSB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis type VI (Maroteaux-Lamy), 253200, Autosomal recessive; MPS6 (Mucopolysaccharidosis type 6) (ARSB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARSB	ARSB, MPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10533	Mukopolisakkaridoz 7 253220, Otozomal Resesif; MPS7 (Mukopolisakkaridoz Tip 7, MPS7) (GUSB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis VII, 253220, Autosomal recessive; MPS7 (Mucopolysaccharidosis type 7) (GUSB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUSB	GUSB, MPS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10534	Mukopolisakkaridoz 7 253220, Otozomal Resesif; MPS7 (Mukopolisakkaridoz Tip 7, MPS7) (Prenatal) (GUSB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis VII, 253220, Autosomal recessive; MPS7 (Mucopolysaccharidosis type 7) (GUSB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GUSB	GUSB, MPS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10535	Mukopolisakkaridoz Artı Sendromu, 617303, Otozomal Resesif (VPS33A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mucopolysaccharidosis-plus syndrome, 617303, Autosomal recessive (VPS33A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS33A	VPS33A, MPSPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10536	Mukopolisakkaridoz Artı Sendromu, 617303, Otozomal Resesif (Prenatal) (VPS33A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mucopolysaccharidosis-plus syndrome, 617303, Autosomal recessive (VPS33A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VPS33A	VPS33A, MPSPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10538	Muenke Sendromu, 602849, Otozomal Dominant; MNKES (Muenke Sendromu) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muenke syndrome, 602849, Autosomal dominant; MNKES (Muenke syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10539	Muenke Sendromu, 602849, Otozomal Dominant; MNKES (Muenke Sendromu) (MLPA)	Muenke syndrome, 602849, Autosomal dominant; MNKES (Muenke syndrome) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10540	Muenke Sendromu, 602849, Otozomal Dominant; MNKES (Muenke Sendromu) (Prenatal) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muenke syndrome, 602849, Autosomal dominant; MNKES (Muenke syndrome) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10541	Muenke Sendromu, 602849, Otozomal Dominant; MNKES (Muenke Sendromu) (Prenatal) (MLPA)	Muenke syndrome, 602849, Autosomal dominant; MNKES (Muenke syndrome) (Prenatal) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10542	Muir-Torre Sendromu, 158320, Otozomal Dominant (Muir-Torre Sendromu) (MSH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muir-Torre syndrome, 158320, Autosomal dominant (Muir-Torre syndrome) (MSH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSH2	MSH2, COCA1, FCC1, HNPCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10543	Muir-Torre Sendromu, 158320, Otozomal Dominant (Muir-Torre Sendromu) (MLH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muir-Torre syndrome, 158320, Autosomal dominant (Muir-Torre syndrome) (MLH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MLH1	MLH1, COCA2, HNPCC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10544	Muir-Torre Sendromu, 158320, Otozomal Dominant (Muir-Torre Sendromu) (MLPA)	Muir-Torre syndrome, 158320, Autosomal dominant (Muir-Torre syndrome) (MLPA)	MSH2	MSH2, COCA1, FCC1, HNPCC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10545	Muir-Torre Sendromu, 158320, Otozomal Dominant (Muir-Torre Sendromu) (MLPA)	Muir-Torre syndrome, 158320, Autosomal dominant (Muir-Torre syndrome) (MLPA)	MLH1	MLH1, COCA2, HNPCC2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10547	Mulibrey Nanizim, 253250, Otozomal Resesif (MULIBREY Nanism) (TRIM37 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mulibrey nanism, 253250, Autosomal recessive (MULIBREY nanism) (TRIM37 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIM37	TRIM37, MUL, KIAA0898	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10548	Mulibrey Nanizim, 253250, Otozomal Resesif (MULIBREY Nanism) (Prenatal) (TRIM37 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Mulibrey nanism, 253250, Autosomal recessive (MULIBREY nanism) (TRIM37 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRIM37	TRIM37, MUL, KIAA0898	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10550	Müllerian Aplazi ve Hiperandrojenizm, 158330, Otozomal Dominant (Müller Aplazisi ve Hiperandrogenizm) (WNT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mullerian aplasia and hyperandrogenism, 158330, Autosomal dominant (Müllerian aplasia and hyperandrogenism) (WNT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT4	WNT4, SERKAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10551	Müllerian Aplazi ve Hiperandrojenizm, 158330, Otozomal Dominant (Müller Aplazisi ve Hiperandrogenizm) (MLPA)	Mullerian aplasia and hyperandrogenism, 158330, Autosomal dominant (Müllerian aplasia and hyperandrogenism) (MLPA)	WNT4	WNT4, SERKAL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10555	Multisentrik Karpotarsal Osteoliz Sendromu, 166300, Otozomal Dominant; MCTO (Multisentrik Karpo-Tarsal Osteoliz ± Nefropati) (MAFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multicentric carpotarsal osteolysis syndrome, 166300, Autosomal dominant; MCTO (Multicentric carpo-tarsal osteolysis with or without nephropathy) (MAFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAFB	MAFB, KRML, MCTO, DURS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10556	Multisentrik Osteoliz, Nodüloz ve Artropati, 259600, Otozomal Resesif; MONA (Torg-Winchester Sendromu) (MMP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multicentric osteolysis, nodulosis, and arthropathy, 259600, Autosomal recessive; MONA (Torg-Winchester syndrome) (MMP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP2	MMP2, CLG4A, MONA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10558	Multipl Myeloma Panel (Geniş Panel) • CKS1B/CDKN2C (P18) (1q21/ 1p32.3) • Amplifikasyon/Delesyon, • IGH (14q32) breakapart, • t(11;14) (q13;q32) (IgH/ CCND1), • t(11:14) (IGH/ MYEOV), • P53 Geni (TP53) (17p13.1), • t(4;14) (IgH/ FGFR3), • t(14;16) (IGH/MAF), • 9, 11 ve 15 anöploidi, • 13q14.3 Delesyonu (RB1) (FISH)	Multipl Myeloma Panel (Advanced Panel) • CKS1B/CDKN2C (P18) (1q21/ 1p32.3) • Amplification/Deletion, • IGH (14q32) breakapart, • t(11;14) (q13;q32) (IgH/ CCND1), • t(11:14) (IGH/ MYEOV), • P53 Gene (TP53) (17p13.1), • t(4;14) (IgH/ FGFR3), • t(14;16) (IGH/MAF), • 9, 11 and 15 aneuploidy, • 13q14.3 Deletion (RB1) (FISH) (PANEL)	"CKS1B/CDKN2C (P18) (1q21/ 1p32.3) • IGH (14q32) • t(11;14) (q13;q32) (IgH/ CCND1), • t(11:14) (IGH/ MYEOV), • P53 (TP53) (17p13.1), • t(4;14) (IgH/ FGFR3), • t(14;16) (IGH/MAF), • chr 9, 11, 15, • 13q14.3 "	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
10560	Multipl Konjenital Anomali-Hipotoni-Nöbetler Sendromu 1, 614080, Otozomal Resesif; MCAHS1 (Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu) (PIGN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple congenital anomalies-hypotonia-seizures syndrome 1, 614080, Autosomal recessive; MCAHS1 (Multiple congenital anomalies-hypotonia-seizures syndrome) (PIGN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGN	PIGN, MCAHS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10561	Multipl Konjenital Anomali-Hipotoni-Nöbetler Sendromu 1, 614080, Otozomal Resesif; MCAHS1 (Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu) (Prenatal) (PIGN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple congenital anomalies-hypotonia-seizures syndrome 1, 614080, Autosomal recessive; MCAHS1 (Multiple congenital anomalies-hypotonia-seizures syndrome) (PIGN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGN	PIGN, MCAHS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10562	Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu 2, 300868, X'e Bağlı Resesif; MCAHS2 (Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu Tip 2) (PIGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple congenital anomalies-hypotonia-seizures syndrome 2, 300868, X-linked recessive; MCAHS2 (Multiple congenital anomalies-hypotonia-seizures syndrome type 2) (PIGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGA	PIGA, PNH1, MCAHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10563	Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu 2, 300868, X'e Bağlı Resesif; MCAHS2 (Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu Tip 2) (Prenatal) (PIGA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple congenital anomalies-hypotonia-seizures syndrome 2, 300868, X-linked recessive; MCAHS2 (Multiple congenital anomalies-hypotonia-seizures syndrome type 2) (PIGA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGA	PIGA, PNH1, MCAHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10564	Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu 3, 615398, Otozomal Resesif; MCAHS3 (Mental Retardasyon-Nöbet-Hipotoni-Oftalmolojik-İskelet Anomalileri Sendromu) (PIGT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple congenital anomalies-hypotonia-seizures syndrome 3, 615398, Autosomal recessive; MCAHS3 (Intellectual disability-seizures-hypotonia-ophthalmologic-skeletal anomalies syndrome) (PIGT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGT	PIGT, NDAP, PNH2, MCAHS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10565	Multipl Konjenital Anomaliler-Hipotoni-Nöbet Sendromu 3, 615398, Otozomal Resesif; MCAHS3 (Mental Retardasyon-Nöbet-Hipotoni-Oftalmolojik-İskelet Anomalileri Sendromu) (Prenatal) (PIGT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple congenital anomalies-hypotonia-seizures syndrome 3, 615398, Autosomal recessive; MCAHS3 (Intellectual disability-seizures-hypotonia-ophthalmologic-skeletal anomalies syndrome) (PIGT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIGT	PIGT, NDAP, PNH2, MCAHS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİŞİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10567	Multipl Endokrin Neoplazi 1, 131100, Otozomal Dominant; MEN1 (Multipl Endokrin Neoplazi Tip 1) (MEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple endocrine neoplasia 1, 131100, Autosomal dominant; MEN1 (Multiple endocrine neoplasia type 1) (MEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEN1	MEN1	Tüm Gen D

10573	Multipl endokrin neoplazi paneli (AIP 11q13, MEN1 11q13, CDKN1B 12p13) (MLPA)	Multiple endocrine neoplasia panel (AIP 11q13, MEN1 11q13, CDKN1B 12p13) (MLPA)	AIP 11q13, MEN1 11q13, CDKN1B 12p13	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10574	Multipl Endokrin Neoplazi, Tip 2b; MEN2B (Multipl Endokrin Neoplazi Tip 2) (RET geni) (Tüm Gen Dizi Analizi) (Postnatal)	MULTIPLE ENDOCRINE NEOPLASIA, TYPE IIB; MEN2B (Multiple endocrine neoplasia type 2) (RET gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RET	RET, MEN2A, HSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10575	Multipl Endokrin Neoplazi, Tip 2b; MEN2B (Multipl Endokrin Neoplazi Tip 2) (MLPA)	MULTIPLE ENDOCRINE NEOPLASIA, TYPE IIB; MEN2B (Multiple endocrine neoplasia type 2) (MLPA)	RET	RET, MEN2A, HSCR1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10576	Multiple Endokrin Neoplazi, Tip 4, 610755, Otozomal Dominant; MEN4 (Multipl Endokrin Neoplazi Tip 4) (CDKN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple endocrine neoplasia, type IV, 610755, Autosomal dominant; MEN4 (Multiple endocrine neoplasia type 4) (CDKN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKN1B	CDKN1B, KIP1, CDKN4, MEN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10577	Multiple Endokrin Neoplazi, Tip 4, 610755, Otozomal Dominant; MEN4 (Multipl Endokrin Neoplazi Tip 4) (CDKN1B geni) (MLPA)	Multiple endocrine neoplasia, type IV, 610755, Autosomal dominant; MEN4 (Multiple endocrine neoplasia type 4) (MLPA)	CDKN1B	CDKN1B, KIP1, CDKN4, MEN4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10579	Multipl ekzositoz paneli (EXT1 8q24, EXT2 11p11) (MLPA)	Multiple exocytosis panel (EXT1 8q24, EXT2 11p11) (MLPA)	EXT1 8q24, EXT2 11p11	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10581	Multipl Meme Fibroadenomu, 615554, Otozomal Dominant; MFAB (Memenin Multipl Fibroadenomu) (PRLR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple fibroadenomas of the breast, 615554, Autosomal dominant; MFAB (Multiple fibroadenoma of the breast) (PRLR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRLR	PRLR, MFAB, HPRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10582	Multipl Eklem Çıkıkları, Kısa Boy, Kraniofasiyal Dismorfizm, ± Konjenital Kalp Kusurları, 245600, Otozomal Resesif; JDSCD (Larsen Benzeri Sendrom, B3GAT3 Tipi) (B3GAT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple joint dislocations, short stature, craniofacial dysmorphism, with or without congenital heart defects, 245600, Autosomal recessive; JDSCD (Larsen-like syndrome, B3GAT3 type) (B3GAT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B3GAT3	B3GAT3, GLCATI, JDSCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10583	Multipl Eklem Çıkıkları, Kısa Boy, Kraniofasiyal Dismorfizm, ± Konjenital Kalp Kusurları, 245600, Otozomal Resesif; JDSCD (Larsen Benzeri Sendrom, B3GAT3 Tipi) (Prenatal) (B3GAT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple joint dislocations, short stature, craniofacial dysmorphism, with or without congenital heart defects, 245600, Autosomal recessive; JDSCD (Larsen-like syndrome, B3GAT3 type) (B3GAT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B3GAT3	B3GAT3, GLCATI, JDSCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10584	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 1, 605711, Otozomal Resesif; MMDS1 (Fatal Multipl Mitokondriyal İşlev Bozukluğu Sendromu Tip 1) (NFU1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple mitochondrial dysfunctions syndrome 1, 605711, Autosomal recessive; MMDS1 (Fatal multiple mitochondrial dysfunctions syndrome type 1) (NFU1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NFU1	NFU1, HIRIP, MMDS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10585	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 1, 605711, Otozomal Resesif; MMDS1 (Fatal Multipl Mitokondriyal İşlev Bozukluğu Sendromu Tip 1) (Prenatal) (NFU1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple mitochondrial dysfunctions syndrome 1, 605711, Autosomal recessive; MMDS1 (Fatal multiple mitochondrial dysfunctions syndrome type 1) (NFU1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NFU1	NFU1, HIRIP, MMDS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10586	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 2, Hiperglisinemi, 614299, Otozomal Resesif; MMDS2 (Fatal Multipl Mitokondriyal İşlev Bozukluğu Sendromu Tip 2) (BOLA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple mitochondrial dysfunctions syndrome 2 with hyperglycinemia, 614299, Autosomal recessive; MMDS2 (Fatal multiple mitochondrial dysfunctions syndrome type 2) (BOLA3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BOLA3	BOLA3, MMDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10587	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 2, Hiperglisinemi, 614299, Otozomal Resesif; MMDS2 (Fatal Multipl Mitokondriyal İşlev Bozukluğu Sendromu Tip 2) (Prenatal) (BOLA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple mitochondrial dysfunctions syndrome 2 with hyperglycinemia, 614299, Autosomal recessive; MMDS2 (Fatal multiple mitochondrial dysfunctions syndrome type 2) (BOLA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BOLA3	BOLA3, MMDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10588	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 3, 615330, Otozomal Resesif; MMDS3 (Fatal Multipl Mitokondriyal Disfonksiyon Sendromu Tip 3) (IBA57 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple mitochondrial dysfunctions syndrome 3, 615330, Autosomal recessive; MMDS3 (Fatal multiple mitochondrial dysfunctions syndrome type 3) (IBA57 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IBA57	IBA57, C1orf69, MMDS3, SPG74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10589	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 3, 615330, Otozomal Resesif; MMDS3 (Fatal Multipl Mitokondriyal Disfonksiyon Sendromu Tip 3) (Prenatal) (IBA57 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple mitochondrial dysfunctions syndrome 3, 615330, Autosomal recessive; MMDS3 (Fatal multiple mitochondrial dysfunctions syndrome type 3) (IBA57 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IBA57	IBA57, C1orf69, MMDS3, SPG74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10590	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 4, 616370, Otozomal Resesif; MMDS4 (Fatal Multipl Mitokondriyal İşlev Bozukluğu Sendromu Tip 4) (ISCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple mitochondrial dysfunctions syndrome 4, 616370, Autosomal recessive; MMDS4 (Fatal multiple mitochondrial dysfunctions syndrome type 4) (ISCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ISCA2	ISCA2, MMDS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10591	Multipl Mitokondriyal İşlev Bozukluğu Sendromu 4, 616370, Otozomal Resesif; MMDS4 (Fatal Multipl Mitokondriyal İşlev Bozukluğu Sendromu Tip 4) (Prenatal) (ISCA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple mitochondrial dysfunctions syndrome 4, 616370, Autosomal recessive; MMDS4 (Fatal multiple mitochondrial dysfunctions syndrome type 4) (ISCA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ISCA2	ISCA2, MMDS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10593	Multipl Miyeloma, Direnç, 254500, Somatik Mutasyon (Multipl Miyelom) (LIG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple myeloma, resistance to, 254500, Somatic mutation (Multiple myeloma) (LIG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIG4	LIG4, LIG4S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10594	Multipl Miyeloma, Yatkınlık, 254500, Somatik Mutasyon (CCND1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple myeloma, susceptibility to, 254500, Somatic mutation (CCND1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCND1	CCND1, PRAD1, BCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10595	Multipl Pterjium Sendromu, Letal Tip, 253290, Otozomal Resesif (Letal Multipl Pterjium Sendromu) (CHRNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple pterygium syndrome, lethal type, 253290, Autosomal recessive (Lethal multiple pterygium syndrome) (CHRNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNG	CHRNG, ACHRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10596	Multipl Pterjium Sendromu, Letal Tip, 253290, Otozomal Resesif (Letal Multipl Pterjium Sendromu) (CHRND geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple pterygium syndrome, lethal type, 253290, Autosomal recessive (Lethal multiple pterygium syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10597	Multipl Pterjium Sendromu, Letal Tip, 253290, Otozomal Resesif (Letal Multipl Pterjium Sendromu) (Prenatal) (CHRNG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple pterygium syndrome, lethal type, 253290, Autosomal recessive (Lethal multiple pterygium syndrome) (CHRNG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNG	CHRNG, ACHRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10598	Multipl Pterjium Sendromu, Letal Tip, 253290, Otozomal Resesif (Letal Multipl Pterjium Sendromu) (Prenatal) (CHRND geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple pterygium syndrome, lethal type, 253290, Autosomal recessive (Lethal multiple pterygium syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10599	Multipl Pterjium Sendromu, Letal Tip, 253290, Otozomal Resesif; LMPS (Letal Multipl Pterjium Sendromu) (CHRNA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple pterygium syndrome, lethal type, 253290, Autosomal recessive; LMPS (Lethal multiple pterygium syndrome) (CHRNA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA1	CHRNA1, ACHRD, CMS1B, CMS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10600	Multipl Pterjium Sendromu, Letal Tip, 253290, Otozomal Resesif; LMPS (Letal Multipl Pterjium Sendromu) (Prenatal) (CHRNA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple pterygium syndrome, lethal type, 253290, Autosomal recessive; LMPS (Lethal multiple pterygium syndrome) (CHRNA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNA1	CHRNA1, ACHRD, CMS1B, CMS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10602	Multipl Skleroz, Hastalık Progresyonu ve Modifiye Edici, 126200, Multifaktöryel (PDCD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple sclerosis, disease progression, modifier of, 126200, Multifactorial (PDCD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDCD1	PDCD1, SLEB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10603	Multipl Skleroz, 1, Yatkınlık, 126200, Multifaktöryel (HLA-DRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple sclerosis, susceptibility to, 1, 126200, Multifactorial (HLA-DRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DRB1	HLA-DRB1, SS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10604	Multipl Skleroz, 1, Yatkınlık, 126200, Multifaktöryel (Sporadik Creutzfeldt-Jakob Hastalığı) (HLA-DQB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple sclerosis, susceptibility to, 1, 126200, Multifactorial (Sporadic Creutzfeldt-Jakob disease) (HLA-DQB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DQB1	HLA-DQB1, CELIAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10608	Multipl Skleroz, Yatkınlık, 5, 614810; MS5 (TNFRSF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple sclerosis, susceptibility to, 5, 614810; MS5 (TNFRSF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF1A	TNFRSF1A, TNFR1, TNFAR, FPF, MS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10610	Multipl Kendi İyileşen Skuamöz Epitelyoma, Yatkınlık, 132800, Otozomal Dominant; MSSE (Multipl Kendiliğinden İyileşen Skuamöz Epitelyoma) (TGFBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple self-healing squamous epithelioma, susceptibility to, 132800, Autosomal dominant; MSSE (Multiple self-healing squamous epithelioma) (TGFBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGFBR1	TGFBR1, ALK5, AAT5, LDS1, MSSE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10612	Multipl Sülfataz Eksikliği, 272200, Otozomal Resesif; MSD (Multipl Sülfataz Eksikliği) (SUMF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple sulfatase deficiency, 272200, Autosomal recessive; MSD (Multiple sulfatase deficiency) (SUMF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUMF1	SUMF1, FGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10613	Multipl Sülfataz Eksikliği, 272200, Otozomal Resesif; MSD (Multipl Sülfataz Eksikliği) (Prenatal) (SUMF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Multiple sulfatase deficiency, 272200, Autosomal recessive; MSD (Multiple sulfatase deficiency) (SUMF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SUMF1	SUMF1, FGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10614	Multipl Sinostozis Sendromu 1, 186500, Otozomal Dominant; SYNS1 (Multipl Sinostozis Sendromu) (NOG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple synostoses syndrome 1, 186500, Autosomal dominant; SYNS1 (Multiple synostoses syndrome) (NOG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOG	NOG, SYM1, SYNS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10615	Multipl Sinostozis Sendromu 2, 610017, Otozomal Dominant; SYNS2 (Multipl Sinostozis Sendromu) (GDF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple synostoses syndrome 2, 610017, Autosomal dominant; SYNS2 (Multiple synostoses syndrome) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10616	Multipl Sinostozis Sendromu 3, 612961, Otozomal Dominant; SYNS3 (Multipl Sinostozis Sendromu) (FGF9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple synostoses syndrome 3, 612961, Autosomal dominant; SYNS3 (Multiple synostoses syndrome) (FGF9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF9	FGF9, SYNS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10617	Multipl Sistem Atrofisi, Yatkınlık, 146500, Otozomal Resesif, Otozomal Dominant (Multipl Sistem Atrofisi) (COQ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multiple system atrophy, susceptibility to, 146500, Autosomal recessive, Autosomal dominant (Multiple system atrophy) (COQ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COQ2	COQ2, COQ10D1, MSA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10618	Multisistemik Düz Kas İşlev Bozukluğu Sendromu, 613834, Otozomal Dominant (Multisistemik Düz Kas Fonksiyon Bozukluğu Sendromu) (ACTA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Multisystemic smooth muscle dysfunction syndrome, 613834, Autosomal dominant (Multisystemic smooth muscle dysfunction syndrome) (ACTA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTA2	ACTA2, ACTSA, AAT6, MYMY5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10621	Kas Glikojenozu, 300559, X'e Bağlı Resesif; GSD9D (Glikojen Depo Hastalığı, Kas Fosforilaz Kinaz Eksikliğine Bağlı) (PHKA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscle glycogenosis, 300559, X-linked recessive; GSD9D (Glycogen storage disease due to muscle phosphorylase kinase deficiency) (PHKA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHKA1	PHKA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10622	Kas Glikojenozu, 300559, X'e Bağlı Resesif; GSD9D (Glikojen Depo Hastalığı, Kas Fosforilaz Kinaz Eksikliğine Bağlı) (Prenatal) (PHKA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscle glycogenosis, 300559, X-linked recessive; GSD9D (Glycogen storage disease due to muscle phosphorylase kinase deficiency) (PHKA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHKA1	PHKA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10623	Kas Hipertrofisi, 614160; MSLHP (Miyostatin İlişkili Kas Hipertrofisi) (MSTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscle hypertrophy, 614160; MSLHP (Myostatin-related muscle hypertrophy) (MSTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSTN	GDF8, MSTN, MSLHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10624	Kas Hipertrofisi, 614160; MSLHP (Miyostatin İlişkili Kas Hipertrofisi) (Prenatal) (MSTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscle hypertrophy, 614160; MSLHP (Myostatin-related muscle hypertrophy) (MSTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MSTN	GDF8, MSTN, MSLHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10630	Müsküler Distrofi-Distroglikanopati (Konjenital Göz ve Beyin Anomalileri), Tip A, 11, 615181, Otozomal Resesif; MDDGA11 (Kas-Göz-Beyin Hastalığı) (B3GALNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies, type A, 11, 615181, Autosomal recessive; MDDGA11 (Muscle-eye-brain disease) (B3GALNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B3GALNT2	B3GALNT2, MGC39558, MDDGA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10631	Müsküler Distrofi-Distroglikanopati (Konjenital Göz ve Beyin Anomalileri), Tip A, 11, 615181, Otozomal Resesif; MDDGA11 (Kas-Göz-Beyin Hastalığı) (Prenatal) (B3GALNT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies, type A, 11, 615181, Autosomal recessive; MDDGA11 (Muscle-eye-brain disease) (B3GALNT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B3GALNT2	B3GALNT2, MGC39558, MDDGA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10632	Müsküler Distrofi-Distroglikanopati (Konjenital Göz ve Beyin Anomalileri), Tip A, 8, 614830, Otozomal Resesif; MDDGA8 (Walker-Warburg Sendromu) (POMGNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies, type A, 8, 614830, Autosomal recessive; MDDGA8 (Walker-Warburg syndrome) (POMGNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMGNT2	POMGNT2, GTDC2, C3orf39, AGO61, MDDGA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10633	Müsküler Distrofi-Distroglikanopati (Konjenital Göz ve Beyin Anomalileri), Tip A, 8, 614830, Otozomal Resesif; MDDGA8 (Walker-Warburg Sendromu) (Prenatal) (POMGNT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies, type A, 8, 614830, Autosomal recessive; MDDGA8 (Walker-Warburg syndrome) (POMGNT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMGNT2	POMGNT2, GTDC2, C3orf39, AGO61, MDDGA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10634	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalili Konjenital), Tip A, 1, 236670, Otozomal Resesif; MDDGA1 (Kas-Göz-Beyin Hastalığı) (POMT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 1, 236670, Autosomal recessive; MDDGA1 (Muscle-eye-brain disease) (POMT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10635	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalili Konjenital), Tip A, 1, 236670, Otozomal Resesif; MDDGA1 (Kas-Göz-Beyin Hastalığı) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 1, 236670, Autosomal recessive; MDDGA1 (Muscle-eye-brain disease) (MLPA)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10636	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalili Konjenital), Tip A, 1, 236670, Otozomal Resesif; MDDGA1 (Kas-Göz-Beyin Hastalığı) (Prenatal) (POMT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 1, 236670, Autosomal recessive; MDDGA1 (Muscle-eye-brain disease) (POMT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİS

10643	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalileri), Tip A, 13, 615287, Otozomal Resesifv (Walker-Warburg Sendromu) (Prenatal) (B4GAT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 13, 615287, Autosomal recessive; MDDGA13 (Walker-Warburg syndrome) (B4GAT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B4GAT1	B3GNT1, IGNT, IGAT, MDDGA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10644	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalili) Tip A, 14, 615350, Otozomal Resesif; MDDGA14 (Kas-Göz-Beyin Hastalığı) (GMPPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 14, 615350, Autosomal recessive; MDDGA14 (Muscle-eye-brain disease) (GMPPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GMPPB	GMPPB, KIAA1851, MDDGA14, MDDGB14, MDDGC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10645	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalili) Tip A, 14, 615350, Otozomal Resesif; MDDGA14 (Kas-Göz-Beyin Hastalığı) (Prenatal) (GMPPB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 14, 615350, Autosomal recessive; MDDGA14 (Muscle-eye-brain disease) (GMPPB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GMPPB	GMPPB, KIAA1851, MDDGA14, MDDGB14, MDDGC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10646	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalili Konjenital), Tip A, 1, 236670, Otozomal Resesif (Kas-Göz-Beyin Hastalığı) (POMT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 2, 613150, Autosomal recessive (Muscle-eye-brain disease) (POMT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMT2	POMT2, MDDGA2, MDDGB2, MDDGC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10648	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalili Konjenital), Tip A, 1, 236670, Otozomal Resesif (Kas-Göz-Beyin Hastalığı) (Prenatal) (POMT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 2, 613150, Autosomal recessive (Muscle-eye-brain disease) (POMT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMT2	POMT2, MDDGA2, MDDGB2, MDDGC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10650	Müsküler Distrofi-Distroglycanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 3, 253280, Otozomal Resesif; MDDGA3 (Kas-Göz-Beyin Hastalığı) (POMGNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 3, 253280, Autosomal recessive; MDDGA3 (Muscle-eye-brain disease) (POMGNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10651	Müsküler Distrofi-Distroglycanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 3, 253280, Otozomal Resesif; MDDGA3 (Kas-Göz-Beyin Hastalığı) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 3, 253280, Autosomal recessive; MDDGA3 (Muscle-eye-brain disease) (MLPA)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10652	Müsküler Distrofi-Distroglycanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 3, 253280, Otozomal Resesif; MDDGA3 (Kas-Göz-Beyin Hastalığı) (Prenatal) (POMGNT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 3, 253280, Autosomal recessive; MDDGA3 (Muscle-eye-brain disease) (POMGNT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10653	Müsküler Distrofi-Distroglycanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 3, 253280, Otozomal Resesif; MDDGA3 (Kas-Göz-Beyin Hastalığı) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 3, 253280, Autosomal recessive; MDDGA3 (Muscle-eye-brain disease) (Prenatal) (MLPA)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10654	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalileri İle Konjenital), A Tipi, 4, 253800, Otozomal Resesif; MDDGA4 (Kas-Göz-Beyin Hastalığı) (FKTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 4, 253800, Autosomal recessive; MDDGA4 (Muscle-eye-brain disease) (FKTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKTN	FKTN, FCMD, CMD1X, LGMD2M, MDDGA4, MDDGB4, MDDGC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10656	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalileri İle Konjenital), A Tipi, 4, 253800, Otozomal Resesif; MDDGA4 (Kas-Göz-Beyin Hastalığı) (Prenatal) (FKTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 4, 253800, Autosomal recessive; MDDGA4 (Muscle-eye-brain disease) (FKTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FKTN	FKTN, FCMD, CMD1X, LGMD2M, MDDGA4, MDDGB4, MDDGC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10658	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 5,613153, Otozomal Resesif; MDDGA5 (Kas-Göz-Beyin Hastalığı) (FKRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 5, 613153, Autosomal recessive; MDDGA5 (Muscle-eye-brain disease) (FKRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10659	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 5,613153, Otozomal Resesif; MDDGA5 (Kas-Göz-Beyin Hastalığı) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 5, 613153, Autosomal recessive; MDDGA5 (Muscle-eye-brain disease) (MLPA)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10660	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 5,613153, Otozomal Resesif; MDDGA5 (Kas-Göz-Beyin Hastalığı) (Prenatal) (FKRP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 5, 613153, Autosomal recessive; MDDGA5 (Muscle-eye-brain disease) (FKRP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10661	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 5,613153, Otozomal Resesif; MDDGA5 (Kas-Göz-Beyin Hastalığı) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 5, 613153, Autosomal recessive; MDDGA5 (Muscle-eye-brain disease) (Prenatal) (MLPA)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10662	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 6,613154, Otozomal Resesif; MDDGA6 (Walker Warburg Sendromu) (Kas-Göz-Beyin Hastalığı) (LARGE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 6, 613154, Autosomal recessive; MDDGA6 (Walker Warburg Syndrome) (Muscle-eye-brain disease) (LARGE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LARGE1	LARGE, KIAA0609, MDC1D, MDDGA6, MDDGB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10663	Müsküler Distrofi-Distroglikanopati (Konjenital Beyin ve Göz Anomalileri), A Tipi, 6,613154, Otozomal Resesif; MDDGA6 (Walker Warburg Sendromu) (Kas-Göz-Beyin Hastalığı) (Prenatal) (LARGE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 6, 613154, Autosomal recessive; MDDGA6 (Walker Warburg Syndrome) (Muscle-eye-brain disease) (LARGE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LARGE1	LARGE, KIAA0609, MDC1D, MDDGA6, MDDGB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10664	Müsküler Distrofi-Distroglikanopati, (Konjenital Beyin ve Göz Anomalili), Tip A, 7, 614643, Otozomal Resesif; MDDGA7 (Walker-Warburg Sendromu) (ISPD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 7, 614643, Autosomal recessive; MDDGA7 (Walker-Warburg syndrome) (ISPD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ISPD	ISPD, MDDGA7, MDDGC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10665	Müsküler Distrofi-Distroglikanopati, (Konjenital Beyin ve Göz Anomalili), Tip A, 7, 614643, Otozomal Resesif; MDDGA7 (Walker-Warburg Sendromu) (Prenatal) (ISPD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 7, 614643, Autosomal recessive; MDDGA7 (Walker-Warburg syndrome) (ISPD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ISPD	ISPD, MDDGA7, MDDGC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10666	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalili Konjenital), Tip A, 9, 616538, Otozomal Resesif; MDDGA9 (Kas-Göz-Beyin Hastalığı- Bilateral Multikistik Lökodistrofi) (DAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 9, 616538, Autosomal recessive; MDDGA9 (Muscle-eye-brain disease with bilateral multicystic leucodystrophy) (DAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DAG1	DAG1, DAG, MDDGC9, MDDGA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10667	Müsküler Distrofi-Distroglikanopati (Beyin ve Göz Anomalili Konjenital), Tip A, 9, 616538, Otozomal Resesif; MDDGA9 (Kas-Göz-Beyin Hastalığı- Bilateral Multikistik Lökodistrofi) (Prenatal) (DAG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with brain and eye anomalies), type A, 9, 616538, Autosomal recessive; MDDGA9 (Muscle-eye-brain disease with bilateral multicystic leucodystrophy) (DAG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DAG1	DAG1, DAG, MDDGC9, MDDGA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10668	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 1, 613155, Otozomal Resesif; MDDGB1 (Konjenital Musküler Distrofi-Serebellar Tutulum) (POMT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 1, 613155, Autosomal recessive; MDDGB1 (Congenital muscular dystrophy with cerebellar involvement) (POMT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10669	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 1, 613155, Otozomal Resesif; MDDGB1 (Konjenital Musküler Distrofi-Serebellar Tutulum) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 1, 613155, Autosomal recessive; MDDGB1 (Congenital muscular dystrophy with cerebellar involvement) (MLPA)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10670	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 1, 613155, Otozomal Resesif; MDDGB1 (Konjenital Musküler Distrofi-Serebellar Tutulum) (Prenatal) (POMT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 1, 613155, Autosomal recessive; MDDGB1 (Congenital muscular dystrophy with cerebellar involvement) (POMT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10671	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 1, 613155, Otozomal Resesif; MDDGB1 (Konjenital Musküler Distrofi-Serebellar Tutulum) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 1, 613155, Autosomal recessive; MDDGB1 (Congenital muscular dystrophy with cerebellar involvement) (Prenatal) (MLPA)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10672	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 14, 615351, Otozomal Resesif; MDDGB14 (Konjenital Musküler Distrofi-Serebellar Tutulum) (GMPPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 14, 615351, Autosomal recessive; MDDGB14 (Congenital muscular dystrophy with cerebellar involvement) (GMPPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GMPPB	GMPPB, KIAA1851, MDDGA14, MDDGB14, MDDGC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10673	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 14, 615351, Otozomal Resesif; MDDGB14 (Konjenital Musküler Distrofi-Serebellar Tutulum) (Prenatal) (GMPPB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 14, 615351, Autosomal recessive; MDDGB14 (Congenital muscular dystrophy with cerebellar involvement) (GMPPB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GMPPB	GMPPB, KIAA1851, MDDGA14, MDDGB14, MDDGC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10674	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 2, 613156, Otozomal Resesif; MDDGA2 (Konjenital Musküler Distrofi-Serebellar Tutulum) (POMT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 2, 613156, Autosomal recessive; MDDGA2 (Congenital muscular dystrophy with cerebellar involvement) (POMT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMT2	POMT2, MDDGA2, MDDGB2, MDDGC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10676	Müsküler Distrofi-Distroglikanopati (Konjenital, Mental Retardasyon İle), Tip B, 2, 613156, Otozomal Resesif; MDDGA2 (Konjenital Muskuler Distrofi-Serebellar Tutulum) (Prenatal) (POMT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 2, 613156, Autosomal recessive; MDDGA2 (Congenital muscular dystrophy with cerebellar involvement) (POMT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMT2	POMT2, MDDGA2, MDDGB2, MDDGC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10678	Müsküler Distrofi-Distroglikanopati (Konjenital-Mental Retardasyon İle), Tip B, 3, 613151, Otozomal Resesif; MDDGB3 (Konjenital Musküler Distrofi-Serebellar Tutulum) (POMGNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 3, 613151, Autosomal recessive; MDDGB3 (Congenital muscular dystrophy with cerebellar involvement) (POMGNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10679	Müsküler Distrofi-Distroglikanopati (Konjenital-Mental Retardasyon İle), Tip B, 3, 613151, Otozomal Resesif; MDDGB3 (Konjenital Musküler Distrofi-Serebellar Tutulum) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 3, 613151, Autosomal recessive; MDDGB3 (Congenital muscular dystrophy with cerebellar involvement) (MLPA)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10680	Müsküler Distrofi-Distroglikanopati (Konjenital-Mental Retardasyon İle), Tip B, 3, 613151, Otozomal Resesif; MDDGB3 (Konjenital Musküler Distrofi-Serebellar Tutulum) (Prenatal) (POMGNT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 3, 613151, Autosomal recessive; MDDGB3 (Congenital muscular dystrophy with cerebellar involvement) (POMGNT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10681	Müsküler Distrofi-Distroglikanopati (Konjenital-Mental Retardasyon İle), Tip B, 3, 613151, Otozomal Resesif; MDDGB3 (Konjenital Musküler Distrofi-Serebellar Tutulum) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 3, 613151, Autosomal recessive; MDDGB3 (Congenital muscular dystrophy with cerebellar involvement) (Prenatal) (MLPA)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10682	Müsküler Distrofi-Distroglikanopati (Mental Retardasyon, Konjenital), Tip B, 6, 608840, Otozomal Resesif; MDDGB6 (Walker Warburg Sendromu) (Konjenital Musküler Distrofi-Mental Retardasyon) (LARGE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 6, 608840, Autosomal recessive; MDDGB6 (Walker Warburg Syndrome (Congenital muscular dystrophy with intellectual disability) (LARGE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LARGE1	LARGE, KIAA0609, MDC1D, MDDGA6, MDDGB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10683	Müsküler Distrofi-Distroglikanopati (Mental Retardasyon, Konjenital), Tip B, 6, 608840, Otozomal Resesif; MDDGB6 (Walker Warburg Sendromu) (Konjenital Musküler Distrofi-Mental Retardasyon) (Prenatal) (LARGE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with mental retardation), type B, 6, 608840, Autosomal recessive; MDDGB6 (Walker Warburg Syndrome (Congenital muscular dystrophy with intellectual disability) (LARGE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LARGE1	LARGE, KIAA0609, MDC1D, MDDGA6, MDDGB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10684	Müsküler Distrofi-Distroglikanopati (Konjenital ± Mental Retardasyon), Tip B, 5, 606612, Otozomal Resesif; MDDGB5 (Konjenital Musküler Distrofi-Serebellar Tutulum) (FKRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (congenital with or without mental retardation), type B, 5, 606612, Autosomal recessive; MDDGB5 (Congenital muscular dystrophy with cerebellar involvement) (FKRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10685	Müsküler Distrofi-Distroglikanopati (Konjenital ± Mental Retardasyon), Tip B, 5, 606612, Otozomal Resesif; MDDGB5 (Konjenital Musküler Distrofi-Serebellar Tutulum) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with or without mental retardation), type B, 5, 606612, Autosomal recessive; MDDGB5 (Congenital muscular dystrophy with cerebellar involvement) (MLPA)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10686	Müsküler Distrofi-Distroglikanopati (Konjenital ± Mental Retardasyon), Tip B, 5, 606612, Otozomal Resesif; MDDGB5 (Konjenital Musküler Distrofi-Serebellar Tutulum) (Prenatal) (FKRP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (congenital with or without mental retardation), type B, 5, 606612, Autosomal recessive; MDDGB5 (Congenital muscular dystrophy with cerebellar involvement) (FKRP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10687	Müsküler Distrofi-Distroglikanopati (Konjenital ± Mental Retardasyon), Tip B, 5, 606612, Otozomal Resesif; MDDGB5 (Konjenital Musküler Distrofi-Serebellar Tutulum) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (congenital with or without mental retardation), type B, 5, 606612, Autosomal recessive; MDDGB5 (Congenital muscular dystrophy with cerebellar involvement) (Prenatal) (MLPA)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10688	Müsküler Distrofi-Distroglikanopati (Konjenital Olmayan Mental Retardasyon), Tip B, 4, 613152, Otozomal Resesif; MDDGB4 (Konjenital Musküler Distrofi-Mental Retardasyon Olmadan) (FKTN geni) (Tüm Gen Dizi

10695	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 1, 609308, Otozomal Resesif; MDDGC1 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2K) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 1, 609308, Autosomal recessive; MDDGC1 (Autosomal recessive limb-girdle muscular dystrophy type 2K) (Prenatal) (MLPA)	POMT1	POMT1, MDDGA1, MDDGB1, MDDGC1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10696	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 12, 616094, Otozomal Resesif; MDDGC12 (Limb-Girdle Müsküler Distrofi, POMK Eksikliğine Bağlı) (POMK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 12, 616094, Autosomal recessive; MDDGC12 (Limb-girdle muscular dystrophy due to POMK deficiency) (POMK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMK	POMK, SGK196, MDDGA12, MDDGC12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10697	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 12, 616094, Otozomal Resesif; MDDGC12 (Limb-Girdle Müsküler Distrofi, POMK Eksikliğine Bağlı) (Prenatal) (POMK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 12, 616094, Autosomal recessive; MDDGC12 (Limb-girdle muscular dystrophy due to POMK deficiency) (POMK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMK	POMK, SGK196, MDDGA12, MDDGC12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10698	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 14, 615352, Otozomal Resesif; MDDGC14 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2T) (GMPPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 14, 615352, Autosomal recessive; MDDGC14 (Autosomal recessive limb-girdle muscular dystrophy type 2T) (GMPPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GMPPB	GMPPB, KIAA1851, MDDGA14, MDDGB14, MDDGC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10699	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 14, 615352, Otozomal Resesif; MDDGC14 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2T) (Prenatal) (GMPPB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 14, 615352, Autosomal recessive; MDDGC14 (Autosomal recessive limb-girdle muscular dystrophy type 2T) (GMPPB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GMPPB	GMPPB, KIAA1851, MDDGA14, MDDGB14, MDDGC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10700	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 2, 613158, Otozomal Resesif; MDDGC2 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2N) (POMT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 2, 613158, Autosomal recessive; MDDGC2 (Autosomal recessive limb-girdle muscular dystrophy type 2N) (POMT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMT2	POMT2, MDDGA2, MDDGB2, MDDGC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10702	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 2, 613158, Otozomal Resesif; MDDGC2 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2N) (Prenatal) (POMT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 2, 613158, Autosomal recessive; MDDGC2 (Autosomal recessive limb-girdle muscular dystrophy type 2N) (POMT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMT2	POMT2, MDDGA2, MDDGB2, MDDGC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10704	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 3, 613157, Otozomal Resesif; MDDGC3 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2O) (POMGNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 3, 613157, Autosomal recessive; MDDGC3 (Autosomal recessive limb-girdle muscular dystrophy type 2O) (POMGNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10705	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 3, 613157, Otozomal Resesif; MDDGC3 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2O) (MLPA)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 3, 613157, Autosomal recessive; MDDGC3 (Autosomal recessive limb-girdle muscular dystrophy type 2O) (MLPA)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10706	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 3, 613157, Otozomal Resesif; MDDGC3 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2O) (Prenatal) (POMGNT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 3, 613157, Autosomal recessive; MDDGC3 (Autosomal recessive limb-girdle muscular dystrophy type 2O) (POMGNT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10707	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 3, 613157, Otozomal Resesif; MDDGC3 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2O) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 3, 613157, Autosomal recessive; MDDGC3 (Autosomal recessive limb-girdle muscular dystrophy type 2O) (Prenatal) (MLPA)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10708	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 4, 611588, Otozomal Resesif; MDDGC4 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2M) (FKTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 4, 611588, Autosomal recessive; MDDGC4 (Autosomal recessive limb-girdle muscular dystrophy type 2M) (FKTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKTN	FKTN, FCMD, CMD1X, LGMD2M, MDDGA4, MDDGB4, MDDGC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10710	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 4, 611588, Otozomal Resesif; MDDGC4 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2M) (Prenatal) (FKTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 4, 611588, Autosomal recessive; MDDGC4 (Autosomal recessive limb-girdle muscular dystrophy type 2M) (FKTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FKTN	FKTN, FCMD, CMD1X, LGMD2M, MDDGA4, MDDGB4, MDDGC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10712	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 5, 607155, Otozomal Resesif; MDDGC5 (Otozomal Resesif Limb-Girdle Tipi Müsküler Distrofi Tip 2I) (FKRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 5, 607155, Autosomal recessive; MDDGC5 (Autosomal recessive limb-girdle muscular dystrophy type 2I) (FKRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10713	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 5, 607155, Otozomal Resesif; MDDGC5 (Otozomal Resesif Limb-Girdle Tipi Müsküler Distrofi Tip 2I) (MLPA)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 5, 607155, Autosomal recessive; MDDGC5 (Autosomal recessive limb-girdle muscular dystrophy type 2I) (MLPA)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10714	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 5, 607155, Otozomal Resesif; MDDGC5 (Otozomal Resesif Limb-Girdle Tipi Müsküler Distrofi Tip 2I) (Prenatal) (FKRP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 5, 607155, Autosomal recessive; MDDGC5 (Autosomal recessive limb-girdle muscular dystrophy type 2I) (FKRP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10715	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 5, 607155, Otozomal Resesif; MDDGC5 (Otozomal Resesif Limb-Girdle Tipi Müsküler Distrofi Tip 2I) (Prenatal) (MLPA)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 5, 607155, Autosomal recessive; MDDGC5 (Autosomal recessive limb-girdle muscular dystrophy type 2I) (Prenatal) (MLPA)	FKRP	FKRP, MDC1C, LGMD2I, MDDGA5, MDDGB5, MDDGC5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10716	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 7, 616052, Otozomal Resesif; MDDGC7 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2U) (ISPD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 7, 616052, Autosomal recessive; MDDGC7 (Autosomal recessive limb-girdle muscular dystrophy type 2U) (ISPD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ISPD	ISPD, MDDGA7, MDDGC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10717	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), C, 7, 616052, Otozomal Resesif; MDDGC7 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2U) (Prenatal) (ISPD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 7, 616052, Autosomal recessive; MDDGC7 (Autosomal recessive limb-girdle muscular dystrophy type 2U) (ISPD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ISPD	ISPD, MDDGA7, MDDGC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10718	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 9, 613818, Otozomal Resesif; MDDGC9 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2P) (LGMD2P) (DAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 9, 613818, Autosomal recessive; MDDGC9 (Autosomal recessive limb-girdle muscular dystrophy type 2P) (LGMD2P) (DAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DAG1	DAG1, DAG, MDDGC9, MDDGA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10719	Müsküler Distrofi-Distroglikanopati (Limb-Girdle), Tip C, 9, 613818, Otozomal Resesif; MDDGC9 (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2P) (LGMD2P) (Prenatal) (DAG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy-dystroglycanopathy (limb-girdle), type C, 9, 613818, Autosomal recessive; MDDGC9 (Autosomal recessive limb-girdle muscular dystrophy type 2P) (LGMD2P) (DAG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DAG1	DAG1, DAG, MDDGC9, MDDGA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10722	Müsküler Distrofi, Becker Tipi; BMD (Becker Müsküler Distrofi) (DMD geni) (Tüm Gen Dizi Analizi) (Postnatal)	MUSCULAR DYSTROPHY, BECKER TYPE; BMD (Becker muscular dystrophy) (DMD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DMD	DMD, BMD, CMD3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10723	Müsküler Distrofi, Becker Tipi; BMD (Becker Müsküler Distrofi) (MLPA)	MUSCULAR DYSTROPHY, BECKER TYPE; BMD (Becker muscular dystrophy) (MLPA)	DMD	DMD, BMD, CMD3B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
10724	Müsküler Distrofi, Becker Tipi; BMD (Becker Müsküler Distrofi) (Prenatal) (DMD geni) (Tüm Gen Dizi Analizi) (Prenatal)	MUSCULAR DYSTROPHY, BECKER TYPE; BMD (Becker muscular dystrophy) (DMD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DMD	DMD, BMD, CMD3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10725	Müsküler Distrofi, Becker Tipi; BMD (Becker Müsküler Distrofi) (Prenatal) (MLPA)	MUSCULAR DYSTROPHY, BECKER TYPE; BMD (Becker muscular dystrophy) (Prenatal) (MLPA)	DMD	DMD, BMD, CMD3B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10727	Müsküler Distrofi, Konjenital Merosin Eksikliği, 607855, Otozomal Resesif (Konjenital Müsküler Distrofi Tip 1A) (LAMA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, congenital merosin-deficient, 607855, Autosomal recessive (Congenital muscular dystrophy type 1A) (LAMA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMA2	LAMA2, LAMM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10728	Müsküler Distrofi, Konjenital Merosin Eksikliği, 607855, Otozomal Resesif (Konjenital Müsküler Distrofi Tip 1A) (Prenatal) (LAMA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy, congenital merosin-deficient, 607855, Autosomal recessive (Congenital muscular dystrophy type 1A) (LAMA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMA2	LAMA2, LAMM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10730	Müsküler Distrofi, Konjenital, Davignon-Chauveau Tipi, 617066, Otozomal Resesif; MDCDC (TRIP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, congenital, Davignon-Chauveau type, 617066, Autosomal recessive; MDCDC (TRIP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIP4	TRIP4, ASC1, SMABF1, MDCDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10731	Müsküler Distrofi, Konjenital, Davignon-Chauveau Tipi, 617066, Otozomal Resesif; MDCDC (Prenatal) (TRIP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy, congenital, Davignon-Chauveau type, 617066, Autosomal recessive; MDCDC (TRIP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRIP4	TRIP4, ASC1, SMABF1, MDCDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10732	Müsküler Distrofi, Konjenital, ITGA7 Eksikliğine Bağlı, 613204, Otozomal Resesif (Konjenital Müsküler Distrofi, İntegrin Alfa-7 Eksikliğine Bağlı) (ITGA7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, congenital, due to ITGA7 deficiency, 613204, Autosomal recessive (Congenital muscular dystrophy with integrin alpha-7 deficiency) (ITGA7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA7	ITGA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10733	Müsküler Distrofi, Konjenital, ITGA7 Eksikliğine Bağlı, 613204, Otozomal Resesif (Konjenital Müsküler Distrofi, İntegrin Alfa-7 Eksikliğine Bağlı) (Prenatal) (ITGA7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy, congenital, due to ITGA7 deficiency, 613204, Autosomal recessive (Congenital muscular dystrophy with integrin alpha-7 deficiency) (ITGA7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGA7	ITGA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10734	Müsküler Distrofi, Konjenital, Parsiyel LAMA2 Eksikliğine Bağlı, 607855, Otozomal Resesif (Konjenital Müsküler Distrofi Tip 1A) (LAMA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, congenital, due to partial LAMA2 deficiency, 607855, Autosomal recessive (Congenital muscular dystrophy type 1A) (LAMA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMA2	LAMA2, LAMM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10735	Müsküler Distrofi, Konjenital, Parsiyel LAMA2 Eksikliğine Bağlı, 607855, Otozomal Resesif (Konjenital Müsküler Distrofi Tip 1A) (Prenatal) (LAMA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy, congenital, due to partial LAMA2 deficiency, 607855, Autosomal recessive (Congenital muscular dystrophy type 1A) (LAMA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMA2	LAMA2, LAMM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10737	Müsküler Distrofi, Konjenital, Megakonial Tip, 602541, Otozomal Resesif; MDCMC (Konjenital Müsküler Distrofi, Fosfatidilkolin Biyosentez Defektine Bağlı) (CHKB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, congenital, megaconial type, 602541, Autosomal recessive; MDCMC (Congenital muscular dystrophy due to phosphatidylcholine biosynthesis defect) (CHKB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHKB	CHKB, CHKL, CKEKB, EKB, MDCMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10738	Müsküler Distrofi, Konjenital, Megakonial Tip, 602541, Otozomal Resesif; MDCMC (Konjenital Müsküler Distrofi, Fosfatidilkolin Biyosentez Defektine Bağlı) (Prenatal) (CHKB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy, congenital, megaconial type, 602541, Autosomal recessive; MDCMC (Congenital muscular dystrophy due to phosphatidylcholine biosynthesis defect) (CHKB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHKB	CHKB, CHKL, CKEKB, EKB, MDCMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10746	Müsküler Distrofi, Limb-Girdle, Tip 1A, 159000, Otozomal Dominant; LGMD1A (Otozomal Dominant Limb-Girdle Müsküler Distrofi Tip 1A) (MYOT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 1A, 159000, Autosomal dominant; LGMD1A (Autosomal dominant limb-girdle muscular dystrophy type 1A) (MYOT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYOT	MYOT, TTOD, MFM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10747	Müsküler Distrofi, Limb-Girdle, Tip 1A, 159000, Otozomal Dominant; LGMD1A (Otozomal Dominant Limb-Girdle Müsküler Distrofi Tip 1A) (MLPA)	Muscular dystrophy, limb-girdle, type 1A, 159000, Autosomal dominant; LGMD1A (Autosomal dominant limb-girdle muscular dystrophy type 1A) (MLPA)	MYOT	MYOT, TTOD, MFM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10748	Müsküler Distrofi, Limb-Girdle, Tip 1b; Lgmd1b (Otozomal Dominant Limb-Girdle Müsküler Distrofi Tip 1B) (LMNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	MUSCULAR DYSTROPHY, LIMB-GIRDLE, TYPE 1B; LGMD1B (Autosomal dominant limb-girdle muscular dystrophy type 1B) (LMNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10749	Müsküler Distrofi, Limb-Girdle, Tip 1b; Lgmd1b (Otozomal Dominant Limb-Girdle Müsküler Distrofi Tip 1B) (MLPA)	MUSCULAR DYSTROPHY, LIMB-GIRDLE, TYPE 1B; LGMD1B (Autosomal dominant limb-girdle muscular dystrophy type 1B) (MLPA)	LMNA	LMNA, LMN1, EMD2, FPLD2, CMD1A, HGPS, LGMD1B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
10751	Müsküler Distrofi, Limb-Girdle, Tip 1E, 603511, Otozomal Dominant; LGMD1E (Otozomal Dominant Limb-Girdle Tipi Müsküler Distrofi Tip 1D) (DNAJB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 1E, 603511, Autosomal dominant; LGMD1E (Autosomal dominant limb-girdle muscular dystrophy type 1D) (DNAJB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNAJB6	DNAJB6, MRJ, DJ4, LGMD1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10752	Müsküler Distrofi, Limb-Girdle, Tip 1F, 608423, Otozomal Dominant; LGMD1F (Otozomal Dominant Limb-Girdle Tipi Müsküler Distrofi Tip 1F) (TNPO3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 1F, 608423, Autosomal dominant; LGMD1F (Autosomal dominant limb-girdle muscular dystrophy type 1F) (TNPO3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNPO3	TNPO3, TRNSR, LGMD1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10753	Müsküler Distrofi, Limb-Girdle, Tip 1G, 609115, Otozomal Dominant; LGMD1G (Otozomal Dominant Limb-Girdle Tipi Müsküler Distrofi Tip 1G) (HNRNPDL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 1G, 609115, Autosomal dominant; LGMD1G (Autosomal dominant limb-girdle muscular dystrophy type 1G) (HNRNPDL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNRNPDL	HNRPDL, HNRPDL, JKTBP, LGMD1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10755	Müsküler Distrofi, Limb-Girdle, Tip 2A, 253600, Otozomal Resesif; LGMD2A (Limb-Girdle Tipi Müsküler Distrofi, Tip 2A, Otozomal Resesif) (CAPN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2A, 253600, Autosomal recessive; LGMD2A (Autosomal recessive limb-girdle muscular dystrophy type 2A) (CAPN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAPN3	CAPN3, CANP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
10756	Müsküler

10766	Müsküler Distrofi, Limb-Girdle, Tip 2F, 601287, Otozomal Resesif; LGMD2F (Otozomal Dominant Limb-Girdle Müsküler Distrofi Tip 2F) (MLPA)	Muscular dystrophy, limb-girdle, type 2F, 601287, Autosomal recessive; LGMD2F (Autosomal recessive limb-girdle muscular dystrophy type 2F) (MLPA)	SGCD	SGCD, SGD, LGMD2F, CMD1L	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10767	Müsküler Distrofi, Limb-Girdle, Tip 2G, 601954, Otozomal Resesif; LGMD2G (Otozomal Resesif Limb-Girdle Tipi Müsküler Distrofi Tip 2G) (TCAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2G, 601954, Autosomal recessive; LGMD2G (Autosomal recessive limb-girdle muscular dystrophy type 2G) (TCAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCAP	TCAP, LGMD2G, CMH25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10768	Müsküler Distrofi, Limb-Girdle, Tip 2H, 254110, Otozomal Resesif; LGMD2H (Limb-Girdle Tipi Müsküler Distrofi, Tip 2H, Otozomal Resesif) (TRIM32 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2H, 254110, Autosomal recessive; LGMD2H (Autosomal recessive limb-girdle muscular dystrophy type 2H) (TRIM32 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIM32	TRIM32, HT2A, LGMD2H, BBS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10769	Müsküler Distrofi, Limb-Girdle, Otozomal Resesif Tip 2J, 608807; LGMD2J (Limb-Girdle Tipi Müsküler Distrofi, Tip 2j, Otozomal Resesif) (TTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2J, 608807, Autosomal recessive; LGMD2J (Autosomal recessive limb-girdle muscular dystrophy type 2J) (TTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10770	Müsküler Distrofi, Limb-Girdle, Tip 2 L, 611307, Otozomal Resesif; LGMD2L (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2L) (ANO5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2L, 611307, Autosomal recessive; LGMD2L (Autosomal recessive limb-girdle muscular dystrophy type 2L) (ANO5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANO5	ANO5, TMEM16E, GDD1, LGMD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10772	Müsküler Distrofi, Limb-Girdle, Tip 2Q, 613723, Otozomal Resesif; LGMD2Q (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2Q) (PLEC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2Q, 613723, Autosomal recessive; LGMD2Q (Autosomal recessive limb-girdle muscular dystrophy type 2Q) (PLEC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLEC	PLEC1, PLEC, PLTN, EBS1, LGMD2Q, EBSOG, EBSPA, EBSMD, EBSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10773	Müsküler Distrofi, Limb-Girdle, Tip 2R, 615325, Otozomal Resesif; LGMD2R (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2R) (DES geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2R, 615325, Autosomal recessive; LGMD2R (Autosomal recessive limb-girdle muscular dystrophy type 2R) (DES gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DES	DES, CMD1I, MFM1, SCPNK, ARVD7, ARVC7, LGMD2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10774	Müsküler Distrofi, Limb-Girdle, Tip 2S, 615356, Otozomal Resesif; LGMD2S (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2S) (TRAPPC11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2S, 615356, Autosomal recessive; LGMD2S (Autosomal recessive limb-girdle muscular dystrophy type 2S) (TRAPPC11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAPPC11	TRAPPC11, C4orf41, LGMD2S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10775	Müsküler Distrofi, Limb-Girdle,Tip 2W, 616827, Otozomal Resesif; LGMD2W (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2W) (LIMS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2W, 616827, Autosomal recessive; LGMD2W (Autosomal recessive limb-girdle muscular dystrophy type 2W) (LIMS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIMS2	LIMS2, PINCH2, LGMD2W	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10776	Müsküler Distrofi, Limb-Girdle, Tip 2X, 616812, Otozomal Resesif; LGMD2X (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2X) (BVES geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2X, 616812, Autosomal recessive; LGMD2X (Autosomal recessive limb-girdle muscular dystrophy type 2X) (BVES gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BVES	BVES, HBVES, POPDC1, LGMD2X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10777	Müsküler Distrofi, Limb-Girdle, Tip 2Y, 617072, Otozomal Resesif; LGMD2Y (Otozomal Resesif Limb-Girdle Müsküler Distrofi Tip 2Y) (TOR1AIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2Y, 617072, Autosomal recessive; LGMD2Y (Muscular dystrophy with progressive weakness, distal contractures and rigid spine) (TOR1AIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TOR1AIP1	TOR1AIP1, LAP1, LAP1B, LGMD2Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10778	Müsküler Distrofi, Limb-Girdle, Tip 2Z, 617232, Otozomal Resesif; LGMD2Z (Dowling-Degos Hastalığı) (POGLUT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type 2Z, 617232, Autosomal recessive; LGMD2Z (Dowling-Degos disease) (POGLUT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POGLUT1	POGLUT1, CLP46, KTELC1, RUMI, C3orf9, DDD4, LGMD2Z	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10779	Müsküler Distrofi, Limb-Girdle, Tip 1C, 607801, Otozomal Resesif, Otozomal Dominant (Otozomal Dominant Limb-Girdle Müsküler Distrofi Tip 1C) (CAV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, limb-girdle, type IC, 607801, Autosomal recessive, Autosomal dominant (Autosomal dominant limb-girdle muscular dystrophy type 1C) (CAV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV3	CAV3, LGMD1C, LQT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10780	Müsküler Distrofi, Limb-Girdle, Tip 1C, 607801, Otozomal Resesif, Olozomal Dominant (Olozomal Dominant Limb-Girdle Müsküler Distrofi Tip 1C) (MLPA)	Muscular dystrophy, limb-girdle, type IC, 607801, Autosomal recessive, Autosomal dominant (Autosomal dominant limb-girdle muscular dystrophy type 1C) (MLPA)	CAV3	CAV3, LGMD1C, LQT9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10784	Müsküler Distrofi, Sert Omurga, 1, 602771, Otozomal Resesif; RSMD1 (Multiminikore Miyopati) (SELENON geni)(Tüm Gen Dizi Analizi) (Postnatal)	Muscular dystrophy, rigid spine, 1, 602771, Autosomal recessive; RSMD1 (Multiminicore myopathy) (SELENON gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SELENON	SELENON, SEPN1, SELN, RSMD1, CFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10785	Müsküler Distrofi, Sert Omurga, 1, 602771, Otozomal Resesif; RSMD1 (Multiminikore Miyopati) (Prenatal) (SELENON geni) (Tüm Gen Dizi Analizi) (Prenatal)	Muscular dystrophy, rigid spine, 1, 602771, Autosomal recessive; RSMD1 (Multiminicore myopathy) (SELENON gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SELENON	SELENON, SEPN1, SELN, RSMD1, CFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10794	Miyasteni, Konjenital, 12, Tübüler Agregatlar İle, 610542, Otozomal Resesif; CMS12 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (GFPT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenia, congenital, 12, with tubular aggregates, 610542, Autosomal recessive; CMS12 (Congenital myasthenic syndromes with glycosylation defect) (GFPT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GFPT1	GFPT1, GFAT1, GFPT1L, MSLG, CMS12, CMSTA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10795	Miyasteni, Konjenital, 12, Tübüler Agregatlar İle, 610542, Otozomal Resesif; CMS12 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (Prenatal) (GFPT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenia, congenital, 12, with tubular aggregates, 610542, Autosomal recessive; CMS12 (Congenital myasthenic syndromes with glycosylation defect) (GFPT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GFPT1	GFPT1, GFAT1, GFPT1L, MSLG, CMS12, CMSTA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10798	Miyastenik Sendrom, Konjenital, 10, 254300, Otozomal Resesif; CMS10 (Konjenital Miyastenik Sendrom) (DOK7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 10, 254300, Autosomal recessive; CMS10 (Congenital myasthenic syndrome) (DOK7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DOK7	DOK7, C4orf25, CMS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10799	Miyastenik Sendrom, Konjenital, 10, 254300, Otozomal Resesif; CMS10 (Konjenital Miyastenik Sendrom) (Prenatal) (DOK7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 10, 254300, Autosomal recessive; CMS10 (Congenital myasthenic syndrome) (DOK7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DOK7	DOK7, C4orf25, CMS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10800	Miyastenik Sendrom, Konjenital, 11, Asetilkolin Reseptörü Eksikliği İle İlişkili, 616326, Otozomal Resesif; CMS11 (Konjenital Miyastenik Sendrom) (RAPSN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 11, associated with acetylcholine receptor deficiency, 616326, Autosomal recessive; CMS11 (Congenital myasthenic syndrome) (RAPSN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAPSN	RAPSN, CMS1D, CMS11, FADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10801	Miyastenik Sendrom, Konjenital, 11, Asetilkolin Reseptörü Eksikliği İle İlişkili, 616326, Otozomal Resesif; CMS11 (Konjenital Miyastenik Sendrom (Prenatal) (RAPSN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 11, associated with acetylcholine receptor deficiency, 616326, Autosomal recessive; CMS11 (Congenital myasthenic syndrome) (RAPSN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAPSN	RAPSN, CMS1D, CMS11, FADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10802	Miyastenik Sendrom, Konjenital, 13, Tübüler Agregatlar, 614750, Otozomal Resesif; CMS13 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (DPAGT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 13, with tubular aggregates, 614750, Autosomal recessive; CMS13 (Congenital myasthenic syndromes with glycosylation defect) (DPAGT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPAGT1	DPAGT1, DPAGT2, DGPT, CDG1J, CMSTA2, CMS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10803	Miyastenik Sendrom, Konjenital, 13, Tübüler Agregatlar, 614750, Otozomal Resesif; CMS13 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (Prenatal) (DPAGT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 13, with tubular aggregates, 614750, Autosomal recessive; CMS13 (Congenital myasthenic syndromes with glycosylation defect) (DPAGT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DPAGT1	DPAGT1, DPAGT2, DGPT, CDG1J, CMSTA2, CMS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10804	Miyastenik Sendrom, Konjenital, 14, Tübüler Agregatlar, 616228, Otozomal Resesif; CMS14 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (ALG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 14, with tubular aggregates, 616228, Autosomal recessive; CMS14 (Congenital myasthenic syndromes with glycosylation defect) (ALG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG2	ALG2, CDGI, CMSTA3, CMS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10805	Miyastenik Sendrom, Konjenital, 14, Tübüler Agregatlar, 616228, Otozomal Resesif; CMS14 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (Prenatal) (ALG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 14, with tubular aggregates, 616228, Autosomal recessive; CMS14 (Congenital myasthenic syndromes with glycosylation defect) (ALG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG2	ALG2, CDGI, CMSTA3, CMS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10806	Miyastenik Sendrom, Konjenital, 15, Tübüler Agregatlar Olmadan, 616227; CMS15 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (ALG14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 15, without tubular aggregates, 616227; CMS15 (Congenital myasthenic syndromes with glycosylation defect) (ALG14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALG14	ALG14, CMS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10807	Miyastenik Sendrom, Konjenital, 15, Tübüler Agregatlar Olmadan, 616227; CMS15 (Konjenital Miyastenik Sendrom-Glikozilasyon Defekti) (Prenatal) (ALG14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 15, without tubular aggregates, 616227; CMS15 (Congenital myasthenic syndromes with glycosylation defect) (ALG14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALG14	ALG14, CMS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10808	Miyastenik Sendrom, Konjenital, 16, 614198, Otozomal Resesif; CMS16 (Konjenital Miyastenik Sendrom) (SCN4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 16, 614198, Autosomal recessive; CMS16 (Congenital myasthenic syndrome) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10809	Miyastenik Sendrom, Konjenital, 16, 614198, Otozomal Resesif; CMS16 (Konjenital Miyastenik Sendrom) (MLPA)	Myasthenic syndrome, congenital, 16, 614198, Autosomal recessive; CMS16 (Congenital myasthenic syndrome) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
10810	Miyastenik Sendrom, Konjenital, 16, 614198, Otozomal Resesif; CMS16 (Konjenital Miyastenik Sendrom) (Prenatal) (SCN4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 16, 614198, Autosomal recessive; CMS16 (Congenital myasthenic syndrome) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10811	Miyastenik Sendrom, Konjenital, 16, 614198, Otozomal Resesif; CMS16 (Konjenital Miyastenik Sendrom) (Prenatal) (MLPA)	Myasthenic syndrome, congenital, 16, 614198, Autosomal recessive; CMS16 (Congenital myasthenic syndrome) (Prenatal) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10812	Miyastenik Sendrom, Konjenital, 17, 616304, Otozomal Resesif; CMS17 (Konjenital Miyastenik Sendrom) (LRP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 17, 616304, Autosomal recessive; CMS17 (Congenital myasthenic syndrome) (LRP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP4	LRP4, MEGF7, CLSS, SOST2, CMS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10813	Miyastenik Sendrom, Konjenital, 17, 616304, Otozomal Resesif; CMS17 (Konjenital Miyastenik Sendrom) (Prenatal) (LRP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 17, 616304, Autosomal recessive; CMS17 (Congenital myasthenic syndrome) (LRP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRP4	LRP4, MEGF7, CLSS, SOST2, CMS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10814	Miyastenik Sendrom, Konjenital, 18, 616330, Otozomal Dominant; CMS18 (Konjenital Miyastenik Sendrom) (SNAP25 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 18, 616330, Autosomal dominant; CMS18 (Congenital myasthenic syndrome) (SNAP25 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNAP25	SNAP25, CMS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10815	Miyastenik Sendrom, Konjenital, 18, 616330, Otozomal Dominant; CMS18 (Konjenital Miyastenik Sendrom) (Prenatal) (SNAP25 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 18, 616330, Autosomal dominant; CMS18 (Congenital myasthenic syndrome) (SNAP25 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNAP25	SNAP25, CMS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10816	Miyastenik Sendrom, Konjenital, 19, 616720, Otozomal Resesif; CMS19 (Konjenital Miyastenik Sendrom) (COL13A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 19, 616720, Autosomal recessive; CMS19 (Congenital myasthenic syndrome) (COL13A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL13A1	COL13A1, CMS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10817	Miyastenik Sendrom, Konjenital, 19, 616720, Otozomal Resesif; CMS19 (Konjenital Miyastenik Sendrom) (Prenatal) (COL13A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 19, 616720, Autosomal recessive; CMS19 (Congenital myasthenic syndrome) (COL13A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL13A1	COL13A1, CMS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10818	Miyastenik Sendrom, Konjenital, 1A, Yavaş Kanal, 601462, Otozomal Dominant; CMS1A (Konjenital Miyastenik Sendrom) (CHRNA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 1A, slow-channel, 601462, Autosomal dominant; CMS1A (Congenital myasthenic syndrome) (CHRNA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA1	CHRNA1, ACHRD, CMS1B, CMS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10819	Miyastenik Sendrom, Konjenital, 1A, Yavaş Kanal, 601462, Otozomal Dominant; CMS1A (Konjenital Miyastenik Sendrom) (Prenatal) (CHRNA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 1A, slow-channel, 601462, Autosomal dominant; CMS1A (Congenital myasthenic syndrome) (CHRNA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNA1	CHRNA1, ACHRD, CMS1B, CMS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10820	Miyastenik Sendrom, Konjenital, 1B, Hızlı Kanal, 608930, Otozomal Resesif, Otozomal Dominant; CMS1B (Konjenital Miyastenik Sendrom) (CHRNA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 1B, fast-channel, 608930, Autosomal recessive, Autosomal dominant; CMS1B (Congenital myasthenic syndrome) (CHRNA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA1	CHRNA1, ACHRD, CMS1B, CMS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10821	Miyastenik Sendrom, Konjenital, 1B, Hızlı Kanal, 608930, Otozomal Resesif, Otozomal Dominant; CMS1B (Konjenital Miyastenik Sendrom) (Prenatal) (CHRNA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 1B, fast-channel, 608930, Autosomal recessive, Autosomal dominant; CMS1B (Congenital myasthenic syndrome) (CHRNA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNA1	CHRNA1, ACHRD, CMS1B, CMS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10822	Miyastenik Sendrom, Konjenital, 20, Presinaptik, 617143, Otozomal Resesif; CMS20 (Konjenital Miyastenik Sendrom) (SLC5A7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 20, presynaptic, 617143, Autosomal recessive; CMS20 (Congenital myasthenic syndrome) (SLC5A7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC5A7	SLC5A7, CHT1, HMN7A, CMS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10823	Miyastenik Sendrom, Konjenital, 20, Presinaptik, 617143, Otozomal Resesif; CMS20 (Konjenital Miyastenik Sendrom) (Prenatal) (SLC5A7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 20, presynaptic, 617143, Autosomal recessive; CMS20 (Congenital myasthenic syndrome) (SLC5A7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC5A7	SLC5A7, CHT1, HMN7A, CMS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10824	Miyastenik Sendrom, Konjenital, 21, Presinaptik, 617239, Otozomal Resesif; CMS21 (Konjenital Miyastenik Sendrom) (SLC18A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 21, presynaptic, 617239, Autosomal recessive; CMS21 (Congenital myasthenic syndrome) (SLC18A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC18A3	SLC18A3, VACHT, CMS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons

10831	Miyastenik Sendrom, Konjenital, 2C, Asetilkolin Reseptörü Eksikliği İle İlişkili, 616314, Otozomal Resesif; CMS2A (Konjenital Miyastenik Sendrom) (Prenatal) (CHRNB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 2C, associated with acetylcholine receptor deficiency, 616314, Autosomal recessive; CMS2A (Congenital myasthenic syndrome) (CHRNB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNB1	CHRNB1, ACHRB, SCCMS, CMS2A, CMS2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10832	Miyastenik Sendrom, Konjenital, 3A, Yavaş Kanal, 616321, Otozomal Dominant; CMS3A (Konjenital Miyastenik Sendrom) (CHRND geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 3A, slow-channel, 616321, Autosomal dominant; CMS3A (Congenital myasthenic syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10833	Miyastenik Sendrom, Konjenital, 3A, Yavaş Kanal, 616321, Otozomal Dominant; CMS3A (Konjenital Miyastenik Sendrom) (Prenatal) (CHRND geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 3A, slow-channel, 616321, Autosomal dominant; CMS3A (Congenital myasthenic syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10834	Miyastenik Sendrom, Konjenital, 3B, Hızlı Kanal, 616322, Otozomal Resesif; CMS3B (Konjenital Miyastenik Sendrom) (CHRND geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 3B, fast-channel, 616322, Autosomal recessive; CMS3B (Congenital myasthenic syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10835	Miyastenik Sendrom, Konjenital, 3B, Hızlı Kanal, 616322, Otozomal Resesif; CMS3B (Konjenital Miyastenik Sendrom) (Prenatal) (CHRND geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 3B, fast-channel, 616322, Autosomal recessive; CMS3B (Congenital myasthenic syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10836	Miyastenik Sendrom, Konjenital, 3C, Asetilkolin Reseptörü Eksikliği İle İlişkili, 616323, Otozomal Resesif; CMS3C (Konjenital Miyastenik Sendrom) (CHRND geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 3C, associated with acetylcholine receptor deficiency, 616323, Autosomal recessive; CMS3C (Congenital myasthenic syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10837	Miyastenik Sendrom, Konjenital, 3C, Asetilkolin Reseptörü Eksikliği İle İlişkili, 616323, Otozomal Resesif; CMS3C (Konjenital Miyastenik Sendrom) (Prenatal) (CHRND geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 3C, associated with acetylcholine receptor deficiency, 616323, Autosomal recessive; CMS3C (Congenital myasthenic syndrome) (CHRND gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRND	CHRND, ACHRD, SCCMS, CMS3A, CMS3B, CMS3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10838	Miyastenik Sendrom, Konjenital, 4A, Yavaş Kanal, 605809, Otozomal Resesif, Otozomal Dominant; CMS4A (Konjenital Miyastenik Sendrom) (CHRNE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 4A, slow-channel, 605809, Autosomal recessive, Autosomal dominant; CMS4A (Congenital myasthenic syndrome) (CHRNE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNE	CHRNE, SCCMS, CMS4A, CMS4B, CMS4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10839	Miyastenik Sendrom, Konjenital, 4A, Yavaş Kanal, 605809, Otozomal Resesif, Otozomal Dominant; CMS4A (Konjenital Miyastenik Sendrom) (Prenatal) (CHRNE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 4A, slow-channel, 605809, Autosomal recessive, Autosomal dominant; CMS4A (Congenital myasthenic syndrome) (CHRNE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNE	CHRNE, SCCMS, CMS4A, CMS4B, CMS4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10840	Miyastenik Sendrom, Konjenital, 4B Hızlı Kanal, 616324, Otozomal Resesif; CMS4B (Konjenital Miyastenik Sendrom) (CHRNE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 4B, fast-channel, 616324, Autosomal recessive; CMS4B (Congenital myasthenic syndrome) (CHRNE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNE	CHRNE, SCCMS, CMS4A, CMS4B, CMS4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10841	Miyastenik Sendrom, Konjenital, 4B Hızlı Kanal, 616324, Otozomal Resesif; CMS4B (Konjenital Miyastenik Sendrom) (Prenatal) (CHRNE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 4B, fast-channel, 616324, Autosomal recessive; CMS4B (Congenital myasthenic syndrome) (CHRNE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNE	CHRNE, SCCMS, CMS4A, CMS4B, CMS4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10842	Miyastenik Sendrom, Konjenital, 4C, Asetilkolin Reseptörü Eksikliği İle İlişkili, 608931, Otozomal Resesif; CMS4C (Konjenital Miyastenik Sendrom) (CHRNE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 4C, associated with acetylcholine receptor deficiency, 608931, Autosomal recessive; CMS4C (Congenital myasthenic syndrome) (CHRNE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNE	CHRNE, SCCMS, CMS4A, CMS4B, CMS4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10843	Miyastenik Sendrom, Konjenital, 4C, Asetilkolin Reseptörü Eksikliği İle İlişkili, 608931, Otozomal Resesif; CMS4C (Konjenital Miyastenik Sendrom) (Prenatal) (CHRNE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 4C, associated with acetylcholine receptor deficiency, 608931, Autosomal recessive; CMS4C (Congenital myasthenic syndrome) (CHRNE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRNE	CHRNE, SCCMS, CMS4A, CMS4B, CMS4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10844	Miyastenik Sendrom, Konjenital, 5, 603034, Otozomal Resesif; CMS5 (Konjenital Miyastenik Sendrom) (COLQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 5, 603034, Autosomal recessive; CMS5 (Congenital myasthenic syndrome) (COLQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COLQ	COLQ, EAD, CMS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10845	Miyastenik Sendrom, Konjenital, 5, 603034, Otozomal Resesif; CMS5 (Konjenital Miyastenik Sendrom) (Prenatal) (COLQ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 5, 603034, Autosomal recessive; CMS5 (Congenital myasthenic syndrome) (COLQ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COLQ	COLQ, EAD, CMS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10846	Miyastenik Sendrom, Konjenital, 6, Presinaptik, 254210, Otozomal Resesif; CMS6 (Konjenital Miyastenik Sendrom) (CHAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 6, presynaptic, 254210, Autosomal recessive; CMS6 (Congenital myasthenic syndrome) (CHAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHAT	CHAT, CMS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10847	Miyastenik Sendrom, Konjenital, 6, Presinaptik, 254210, Otozomal Resesif; CMS6 (Konjenital Miyastenik Sendrom) (Prenatal) (CHAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 6, presynaptic, 254210, Autosomal recessive; CMS6 (Congenital myasthenic syndrome) (CHAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHAT	CHAT, CMS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10848	Miyastenik Sendrom, Konjenital, 7, Presinaptik, 616040, Otozomal Dominant; CMS7 (Konjenital Miyastenik Sendrom) (SYT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 7, presynaptic, 616040, Autosomal dominant; CMS7 (Congenital myasthenic syndrome) (SYT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYT2	SYT2, CMS7, MYSPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10849	Miyastenik Sendrom, Konjenital, 7, Presinaptik, 616040, Otozomal Dominant; CMS7 (Konjenital Miyastenik Sendrom) (Prenatal) (SYT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 7, presynaptic, 616040, Autosomal dominant; CMS7 (Congenital myasthenic syndrome) (SYT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SYT2	SYT2, CMS7, MYSPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10850	Miyastenik Sendrom, Konjenital, 8, Pre ve Post- Sinaptik Defektli, 615120, Otozomal Resesif; CMS8 (Konjenital Miyastenik Sendrom) (AGRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 8, with pre- and postsynaptic defects, 615120, Autosomal recessive; CMS8 (Congenital myasthenic syndrome) (AGRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGRN	AGRN, CMS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10851	Miyastenik Sendrom, Konjenital, 8, Pre ve Post- Sinaptik Defektli, 615120, Otozomal Resesif; CMS8 (Konjenital Miyastenik Sendrom) (Prenatal) (AGRN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myasthenic syndrome, congenital, 8, with pre- and postsynaptic defects, 615120, Autosomal recessive; CMS8 (Congenital myasthenic syndrome) (AGRN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AGRN	AGRN, CMS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10852	Miyastenik Sendrom, Konjenital, 9, Asetilkolin Reseptörü Eksikliği İle İlişkili 616325, Otozomal Resesif; CMS9 (Konjenital Miyastenik Sendrom) (MUSK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myasthenic syndrome, congenital, 9, associated with acetylcholine receptor deficiency, 616325, Autosomal recessive; CMS9 (Congenital myasthenic syndrome) (MUSK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUSK	MUSK, CMS9, FADS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10853	MYB Delesyonu (6q23.2) (FISH)		MYB Deletion (6q23.2) (FISH)	6q23.3	.	FISH		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
10855	Mycobacterium Tuberculosis, Karşı Koruma, 607948 (Tüberküloz) (MC3R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mycobacterium tuberculosis, protection against, 607948 (Tuberculosis) (MC3R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC3R	MC3R, BMIQ9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10856	Mycobacterium Tuberculosis, Karşı Koruma, 607948 (Tüberküloz) (IRGM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mycobacterium tuberculosis, protection against, 607948 (Tuberculosis) (IRGM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRGM	IRGM, LRG47, IFI1, IBD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10857	Mycobacterium Tuberculosis, Enfeksiyona Karşı Hassasiyet, 607948 (Tüberküloz) (SLC11A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mycobacterium tuberculosis, susceptibility to infection by, 607948 (Tuberculosis) (SLC11A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC11A1	NRAMP1, NRAMP, SLC11A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10860	Mycobacterium Tuberculosis, Yatkınlık, 607948 (TLR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mycobacterium tuberculosis, susceptibility to, 607948 (TLR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR2	TLR2, TIL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10861	Mycobacterium Tuberculosis, Yatkınlık, 607948 (Tüberküloz) (SP110 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mycobacterium tuberculosis, susceptibility to, 607948 (Tuberculosis) (SP110 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SP110	SP110, IFI41, IFI75, VODI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10862	Mycobacterium Tuberculosis, Yatkınlık, 607948 (Tüberküloz) (CD209 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mycobacterium tuberculosis, susceptibility to, 607948 (Tuberculosis) (CD209 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD209	CD209, CDSIGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10863	Mycobacterium Tuberculosis, Yatkınlık, 607948 (Tüberküloz) (CCL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Mycobacterium tuberculosis, susceptibility to, 607948 (Tuberculosis) (CCL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCL2	CCL2, SCYA2, MCP1, MCAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10871	Miyelodisplazi ve Lösemi Sendromu + Monozomi 7, 252270, Otozomal Resesif (2200)	Myelodysplasia and leukemia syndrome with monosomy 7, 252270, Autosomal recessive (440)	.	MLSM7, DEL7q, C7DELq	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
10874	Miyelodisplastik Sendrom (ACSL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelodysplastic syndrome (ACSL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACSL6	ACSL6, FACL6, ACS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10876	Miyelodisplastik Sendrom, Prelösemik (IRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelodysplastic syndrome, preleukemic (IRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF1	IRF1, MAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10877	Miyelodisplastik Sendrom, Somatik, 614286 (Miyelodisplastik Sendrom) (TET2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelodysplastic syndrome, somatic, 614286 (Myelodysplastic syndrome) (TET2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TET2	TET2, KIAA1546, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10878	Miyelodisplastik Sendrom, Somatik, 614286 (Miyelodisplastik Sendrom) (SF3B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelodysplastic syndrome, somatic, 614286 (Myelodysplastic syndrome) (SF3B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SF3B1	SF3B1, SF3B155, SAP155, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10879	Miyelodisplastik Sendrom, Somatik, 614286 (Miyelodisplastik Sendrom) (ASXL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelodysplastic syndrome, somatic, 614286 (Myelodysplastic syndrome) (ASXL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASXL1	ASXL1, KIAA0978, BOPS, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10880	Miyelodisplastik Sendrom, Yatkınlık, 614286; MDS (Miyelodisplastik Sendrom) (GATA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelodysplastic syndrome, susceptibility to, 614286; MDS (Myelodysplastic syndrome) (GATA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA2	GATA2, DCML, MONOMAC, IMD21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10882	Miyelofibrozis, Miyeloid Metaplazi, Somatik, 254450 (Miyeloid Metaplazi- Miyelofibrozis) (MPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelofibrosis with myeloid metaplasia, somatic, 254450 (Myelofibrosis with myeloid metaplasia) (MPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPL	MPL, TPOR, MPLV, THCYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10883	Miyelofibrozis, Somatik, 254450 (Miyeloid Metaplazi- Miyelofibrozis) (SH2B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelofibrosis, somatic, 254450 (Myelofibrosis with myeloid metaplasia) (SH2B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH2B3	SH2B3, LNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10884	Miyelofibrozis, Somatik, 254450 (Miyeloid Metaplazi- Miyelofibrozis) V617F Mutasyonu ve (Ekzon 12-14) (JAK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelofibrosis, somatic, 254450 (Myelofibrosis with myeloid metaplasia) V617F Mutation and (Exon 12-14) (JAK2 gene) (Dizi Analizi) (Postnatal)	JAK2	JAK2, THCYT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10885	Miyelofibrozis, Somatik, 254450 (Miyeloid Metaplazi- Miyelofibrozis) (CALR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelofibrosis, somatic, 254450 (Myelofibrosis with myeloid metaplasia) (CALR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CALR	CALR, SSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10886	Miyeloid Lösemi, Akut (IRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelogenous leukemia, acute (IRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF1	IRF1, MAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10887	Miyeloid Lösemi, Akut (ACSL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelogenous leukemia, acute (ACSL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACSL6	ACSL6, FACL6, ACS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10888	Miyeloid Lösemi, Akut, M4 / M4Eo Alt Tipi, Somatik, 601626 (Sınıflandırılmamış Akut Miyeloid Lösemi) (CBFB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myeloid leukemia, acute, M4/M4Eo subtype, somatic, 601626 (Unclassified acute myeloid leukemia) (CBFB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CBFB	CBFB, PEBP2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
10890	Miyelokateksis, İzole (CXCR4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myelokathexis, isolated (CXCR4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CXCR4	CXCR4, D2S201E, NPY3R, WHIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10894	Miyeloperoksidaz Eksikliği, 254600, Otozomal Resesif; MPOD (Miyeloperoksidaz Eksikliği) (MPO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myeloperoxidase deficiency, 254600, Autosomal recessive; MPOD (Myeloperoxidase deficiency) (MPO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPO	MPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10896	Miyeloproliferatif Bozukluk-Eozinofili, 131440, Otozomal Dominant (Sınıflandırılmamış Kronik Miyeloproliferatif Hastalık) (PDGFRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myeloproliferative disorder with eosinophilia, 131440, Autosomal dominant (Unclassified chronic myeloproliferative disease) (PDGFRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRB	PDGFRB, PDGFR, IBGC4, IMF1, PENTT, KOGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10897	Miyeloproliferatif Hastalık, 605392 (FGFR1OP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myeloproliferative disorder, 605392 (FGFR1OP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR1OP	FGFR1OP, FOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10898	(Miyeloproliferatif Neoplazıler, Ailesel, Yatkınlık), 616604, Otozomal Dominant (2200)	Myeloproliferative neoplasms, familial, susceptibility to, 616604, Autosomal dominant (440)	.	DUP14q32, C14DUPq32	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
10899	Miyeloproliferatif / Lenfoproliferatif Neoplazmalar, Ailesel (Çok Tip), Yatkınlık, 616871, Otozomal Dominant; MPLPF (DDX41 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myeloproliferative/lymphoproliferative neoplasms, familial (multiple types), susceptibility to, 616871, Autosomal dominant; MPLPF (DDX41 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDX41	DDX41, ABS, MPLPF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10900	Myhre Sendromu, 139210, Otozomal Dominant (Myhre Sendromu) (SMAD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myhre syndrome, 139210, Autosomal dominant (Myhre syndrome) (SMAD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMAD4	SMAD4, MADH4, DPC4, SMAD4, JIP, MYHRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10901	Myhre Sendromu, 139210, Otozomal Dominant (Myhre Sendromu) (MLPA)	Myhre syndrome, 139210, Autosomal dominant (Myhre syndrome) (MLPA)	SMAD4	SMAD4, MADH4, DPC4, SMAD4, JIP, MYHRS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample

10913	Miyokard Enfarktüsü, Yatkınlık, 608446 (LTA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myocardial infarction, susceptibility to, 608446 (LTA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTA	LTA, TNFB	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10914	Miyokard Enfarktüsü, Yatkınlık, 608446 (LRP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myocardial infarction, susceptibility to, 608446 (LRP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP8	LRP8, APOER2, MCI1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10915	Miyokard Enfarktüsü, Yatkınlık, 608446 (LGALS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myocardial infarction, susceptibility to, 608446 (LGALS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LGALS2	LGALS2	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10916	Miyokard Enfarktüsü, Yatkınlık, 608446 (GCLM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myocardial infarction, susceptibility to, 608446 (GCLM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GCLM	GCLM, GLCLR	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10917	Miyokard Enfarktüsü, Yatkınlık, 608446 (ESR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myocardial infarction, susceptibility to, 608446 (ESR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESR1	ESR1, ESR, ESTRR	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10918	Miyokard Enfarktüsü, Yatkınlık, 608446 (Glanzmann Trombastenisi) (ITGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myocardial infarction, susceptibility to, 608446 (Glanzmann thrombasthenia) (ITGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB3	ITGB3, GP3A, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10923	Miyoklonik Epilepsi, İnfantil, Ailesel, 605021, Otozomal Resesif (Ailesel İnfantil Miyoklonik Epilepsi) (TBC1D24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myoclonic epilepsy, infantile, familial, 605021, Autosomal recessive (Familial infantile myoclonic epilepsy) (TBC1D24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D24	TBC1D24, KIAA1171, FIME, EIEE16, DOORS, DFNB86, DFNA65	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10925	Myoklonik Epilepsi, Jüvenil, Yatkınlık, 1, 254770, Otozomal Dominant; EJM (Jüvenil Myoklonik Epilepsi) (EFHC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myoclonic epilepsy, juvenile, susceptibility to, 1, 254770, Autosomal dominant; EJM (Juvenile myoclonic epilepsy) (EFHC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EFHC1	EFHC1, FLJ10466, EJM1, JAE, EJA1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10926	Myoklonik Epilepsi, Jüvenil, Yatkınlık, 1, 254770, Otozomal Dominant; EJM (Jüvenil Myoklonik Epilepsi) (Prenatal) (EFHC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myoclonic epilepsy, juvenile, susceptibility to, 1, 254770, Autosomal dominant; EJM (Juvenile myoclonic epilepsy) (EFHC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EFHC1	EFHC1, FLJ10466, EJM1, JAE, EJA1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10928	Miyoklonik-Atonik Epilepsi, 616421, Otozomal Dominant; MAE (Miyoklonik-Astastik Epilepsi) (SLC6A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myoclonic-atonic epilepsy, 616421, Autosomal dominant; MAE (Myoclonic-astastic epilepsy) (SLC6A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A1	SLC6A1, GABATR, MAE	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10931	Miyoklonus, Ailesel Kortikal, 614937, Otozomal Dominant; FCM (Ailesel Kortikal Miyoklonus) (NOL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myoclonus, familial cortical, 614937, Autosomal dominant; FCM (Familial cortical myoclonus) (NOL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOL3	NOL3, NOP, MYC, ARC, FCM	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10932	Miyoklonus, Dirençli, Neonatal, 617235, Otozomal Dominant; NEIMY (Otozomal Dominant Spastik Paraplej Tip 10) (KIF5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myoclonus, intractable, neonatal, 617235, Autosomal dominant; NEIMY (Autosomal dominant spastic paraplegia type 10) (KIF5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF5A	KIF5A, NKHC, SPG10, NEIMY	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10933	Miyofibromatoz, İnfantil 2, 615293, Otozomal Dominant (İnfantil Miyofibromatozis) (NOTCH3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myofibromatosis, infantile 2, 615293, Autosomal dominant (Infantile myofibromatosis) (NOTCH3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOTCH3	NOTCH3, CADASIL1, CASIL, IMF2, LMNS	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10935	Miyofibromatozis, İnfantil, 1, 228550, Otozomal Dominant; IMF1 (İnfantil Miyofibromatozis) (PDGFRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myofibromatosis, infantile, 1, 228550, Autosomal dominant; IMF1 (Infantile myofibromatosis) (PDGFRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRB	PDGFRB, PDGFR, IBGC4, IMF1, PENTT, KOGS	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10937	Miyoglobinüri, Akut Tekrarlayan, Otozomal Resesif, 268200, Otozomal Resesif (Genetik Tekrarlayan Miyoglobinüri) (LPIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myoglobinuria, acute recurrent, autosomal recessive, 268200, Autosomal recessive (Genetic recurrent myoglobinuria) (LPIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPIN1	LPIN1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10940	Miyokimi, 121200, Otozomal Dominant; BFNS1 (Benign Ailesel Neonatal Epilepsi) (KCNQ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myokymia, 121200, Autosomal dominant; BFNS1 (Benign familial neonatal epilepsy) (KCNQ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ2	KCNQ2, EBN1, EIEE7, BFNS1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10943	Myoadenilat Deaminaz Eksikliğine Bağlı Miyopati, 615511, Otozomal Resesif; MMDD (Adenosin Monofosfat Deaminaz Eksikliği) (AMPD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy due to myoadenylate deaminase deficiency, 615511, Autosomal recessive; MMDD (Adenosine monophosphate deaminase deficiency) (AMPD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMPD1	AMPD1, MMDD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10944	Myoadenilat Deaminaz Eksikliğine Bağlı Miyopati, 615511, Otozomal Resesif, MMDD (Adenosin Monofosfat Deaminaz Eksikliği) (Prenatal) (AMPD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy due to myoadenylate deaminase deficiency, 615511, Autosomal recessive; MMDD (Adenosine monophosphate deaminase deficiency) (AMPD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMPD1	AMPD1, MMDD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10945	Miyopati, Ekstrapiramidal Bulgular, 615673, Otozomal Resesif; MPXPS (Proksimal Miyopati-Ekstrapiramidal Bulgular) (MICU1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy with extrapyramidal signs, 615673, Autosomal recessive; MPXPS (Proximal myopathy with extrapyramidal signs) (MICU1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MICU1	MICU1, CBARA1, MPXPS	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10946	Miyopati, Ekstrapiramidal Bulgular, 615673, Otozomal Resesif; MPXPS (Proksimal Miyopati-Ekstrapiramidal Bulgular) (Prenatal) (MICU1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy with extrapyramidal signs, 615673, Autosomal recessive; MPXPS (Proximal myopathy with extrapyramidal signs) (MICU1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MICU1	MICU1, CBARA1, MPXPS	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10948	Miyopati, Laktik Asidoz, Kalıtsal, 255125, Otozomal Resesif; HML (Kalıtsal Miyopati-Laktik Asidoz, ISCU Eksikliğine Bağlı) (ISCU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy with lactic acidosis, hereditary, 255125, Autosomal recessive; HML (Hereditary myopathy with lactic acidosis due to ISCU deficiency) (ISCU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ISCU	ISCU, HML	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10949	Miyopati, Laktik Asidoz, Kalıtsal, 255125, Otozomal Resesif; HML (Kalıtsal Miyopati-Laktik Asidoz, ISCU Eksikliğine Bağlı) (Prenatal) (ISCU geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy with lactic acidosis, hereditary, 255125, Autosomal recessive; HML (Hereditary myopathy with lactic acidosis due to ISCU deficiency) (ISCU gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ISCU	ISCU, HML	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10951	Miyopati, Aktin, Konjenital, Çekirdeklerle, 161800, Otozomal Resesif, Otozomal Dominant (Ağır Konjenital Nemalin Miyopati) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, actin, congenital, with cores, 161800, Autosomal recessive, Autosomal dominant (Severe congenital nemaline myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10952	Miyopati, Aktin, Konjenital, Çekirdeklerle, 161800, Otozomal Resesif, Otozomal Dominant (Ağır Konjenital Nemalin Miyopati) (Prenatal) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, actin, congenital, with cores, 161800, Autosomal recessive, Autosomal dominant (Severe congenital nemaline myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10953	Miyopati, Arefleksi, Solunum Zorluğu, Disfaji, Erken Başlangıçlı, 614399, Otozomal Resesif; EMARDD (Erken Başlangıçlı Miyopati-Arefleksi-Solunum Distresi-Disfaji Sendromu) (MEGF10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, areflexia, respiratory distress, and dysphagia, early-onset, 614399, Autosomal recessive; EMARDD (Early-onset myopathy-areflexia-respiratory distress-dysphagia syndrome) (MEGF10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEGF10	MEGF10, KIAA1780, EMARDD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10954	Miyopati, Arefleksi, Solunum Zorluğu, Disfaji, Erken Başlangıçlı, 614399, Otozomal Resesif; EMARDD (Erken Başlangıçlı Miyopati-Arefleksi-Solunum Distresi-Disfaji Sendromu) (Prenatal) (MEGF10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, areflexia, respiratory distress, and dysphagia, early-onset, 614399, Autosomal recessive; EMARDD (Early-onset myopathy-areflexia-respiratory distress-dysphagia syndrome) (MEGF10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MEGF10	MEGF10, KIAA1780, EMARDD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10956	Miyopati, Sentronükleer, 160150, Otozomal Dominant; CNM1 (Otozomal Dominant Santronükleer Miyopati) (DNM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, centronuclear, 160150, Autosomal dominant; CNM1 (Autosomal dominant centronuclear myopathy) (DNM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNM2	DNM2, CMTDIB, CMTDI1, CMT2M, LCCS5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10957	Miyopati, Sentronükleer, 160150, Otozomal Dominant; CNM1 (Otozomal Dominant Santronükleer Miyopati) (Prenatal) (DNM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, centronuclear, 160150, Autosomal dominant; CNM1 (Autosomal dominant centronuclear myopathy) (DNM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNM2	DNM2, CMTDIB, CMTDI1, CMT2M, LCCS5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10959	Miyopati, Santronükleer, 3, 614408, Otozomal Dominant; CNM3 (Otozomal Dominant Santronükleer Miyopati) (MYF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, centronuclear, 3, 614408, Autosomal dominant; CNM3 (Autosomal dominant centronuclear myopathy) (MYF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYF6	MYF6, CNM3	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10960	Miyopati, Santronükleer, 3, 614408, Otozomal Dominant; CNM3 (Otozomal Dominant Santronükleer Miyopati) (Prenatal) (MYF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, centronuclear, 3, 614408, Autosomal dominant; CNM3 (Autosomal dominant centronuclear myopathy) (MYF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYF6	MYF6, CNM3	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10961	Miyopati, Sentronükleer, 4, 614807, Otozomal Dominant; CNM4 (Konjenital Miyopati-İç Çekirdek ve Aşipik Çekirdekli) (CCDC78 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, centronuclear, 4, 614807, Autosomal dominant; CNM4 (Congenital myopathy with internal nuclei and atypical cores) (CCDC78 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC78	CCDC78, C16orf25, CNM4	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10962	Miyopati, Sentronükleer, 4, 614807, Otozomal Dominant; CNM4 (Konjenital Miyopati-İç Çekirdek ve Aşipik Çekirdekli) (Prenatal) (CCDC78 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, centronuclear, 4, 614807, Autosomal dominant; CNM4 (Congenital myopathy with internal nuclei and atypical cores) (CCDC78 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCDC78	CCDC78, C16orf25, CNM4	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10964	Miyopati, Sentronükleer, Otozomal Resesif, 255200, Otozomal Resesif (Otozomal Resesif Santronükleer Miyopati) (BIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, centronuclear, autosomal recessive, 255200, Autosomal recessive (Autosomal recessive centronuclear myopathy) (BIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BIN1	BIN1, AMPHL	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10965	Miyopati, Sentronükleer, Otozomal Resesif, 255200, Otozomal Resesif (Otozomal Resesif Santronükleer Miyopati) (Prenatal) (BIN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, centronuclear, autosomal recessive, 255200, Autosomal recessive (Autosomal recessive centronuclear myopathy) (BIN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BIN1	BIN1, AMPHL	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10967	Miyopati, Konjenital, Compton-North, 612540, Otozomal Resesif; MYPCN (Konjenital Letal Miyopati, Compton-North Tipi) (CNTN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, congenital, Compton-North, 612540, Autosomal recessive; MYPCN (Congenital lethal myopathy, Compton-North type) (CNTN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNTN1	CNTN1, MYPCN	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10968	Miyopati, Konjenital, Compton-North, 612540, Otozomal Resesif; MYPCN (Konjenital Letal Miyopati, Compton-North Tipi) (Prenatal) (CNTN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, congenital, Compton-North, 612540, Autosomal recessive; MYPCN (Congenital lethal myopathy, Compton-North type) (CNTN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CNTN1	CNTN1, MYPCN	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10969	Miyopati, Konjenital, Lif Tipi Orantısızlık 1, 255310, Otozomal Resesif, Otozomal Dominant (Konjenital Fiber Type Disproportion Miyopati (Konjenital Lif Tipi Orantısızlık Miyopatisi)) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, congenital, with fiber-type disproportion 1, 255310, Autosomal recessive, Autosomal dominant (Congenital fiber-type disproportion myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10970	Miyopati, Konjenital, Lif Tipi Orantısızlık 1, 255310, Otozomal Resesif, Otozomal Dominant (Konjenital Fiber Type Disproportion Miyopati (Konjenital Lif Tipi Orantısızlık Miyopatisi)) (Prenatal) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, congenital, with fiber-type disproportion 1, 255310, Autosomal recessive, Autosomal dominant (Congenital fiber-type disproportion myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10971	Miyopati, Konjenital, Lif Tipi Orantısızlık, 255310, Otozomal Resesif, Otozomal Dominant (Konjenital Lif Tipi Orantısızlık Miyopatisi) (TPM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, congenital, with fiber-type disproportion, 255310, Autosomal recessive, Autosomal dominant (Congenital fiber-type disproportion myopathy) (TPM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM3	TPM3, NEM1, CFTD, CAPM1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10972	Miyopati, Konjenital, Lif Tipi Orantısızlık, 255310, Otozomal Resesif, Otozomal Dominant (Konjenital Lif Tipi Orantısızlık Miyopatisi) (Prenatal) (TPM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, congenital, with fiber-type disproportion, 255310, Autosomal recessive, Autosomal dominant (Congenital fiber-type disproportion myopathy) (TPM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPM3	TPM3, NEM1, CFTD, CAPM1	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10973	Miyopati, Konjenital, Lif Tipi Orantısızlık, 255310, Otozomal Resesif, Otozomal Dominant; CFTD (Konjenital Fiber Type Disproportion Miyopati) (Konjenital Lif Tipi Orantısızlık Miyopatisi) (SELENON geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, congenital, with fiber-type disproportion, 255310, Autosomal recessive, Autosomal dominant; CFTD (Congenital fiber-type disproportion myopathy) (SELENON gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SELENON	SELENON, SEPN1, SELN, RSMD1, CFTD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10974	Miyopati, Konjenital, Lif Tipi Orantısızlık, 255310, Otozomal Resesif, Otozomal Dominant; CFTD (Konjenital Fiber Type Disproportion Miyopati) (Konjenital Lif Tipi Orantısızlık Miyopatisi) (Prenatal) (SELENON geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, congenital, with fiber-type disproportion, 255310, Autosomal recessive, Autosomal dominant; CFTD (Congenital fiber-type disproportion myopathy) (SELENON gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SELENON	SELENON, SEPN1, SELN, RSMD1, CFTD	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10977	Miyopati, Distal, 4, 614065, Otozomal Dominant; MPD4 (Flaminopati) (FLNC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, distal, 4, 614065, Autosomal dominant; MPD4 (Filaminopathy) (FLNC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNC	FLNC, FLN2, ABPA, ABPL, MFM5, MPD4, CMH26, RCM5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10978	Miyopati, Distal, 4, 614065, Otozomal Dominant; MPD4 (Flaminopati) (Prenatal) (FLNC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, distal, 4, 614065, Autosomal dominant; MPD4 (Filaminopathy) (FLNC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNC	FLNC, FLN2, ABPA, ABPL, MFM5, MPD4, CMH26, RCM5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10979	Miyopati, Distal, 5, 617030, Otozomal Resesif; MPD5 (ADSSL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, distal, 5, 617030, Autosomal recessive; MPD5 (ADSSL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADSSL1	ADSL1, MPD5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10980	Miyopati, Distal, 5, 617030, Otozomal Resesif; MPD5 (Prenatal) (ADSSL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, distal, 5, 617030, Autosomal recessive; MPD5 (ADSSL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADSSL1	ADSL1, MPD5	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10982	Miyopati,Distal Tateyama Tipi, 614321, Otozomal Dominant; MPDT (Dalgalanan Kas Hastalığı (Rippling Muscle Disease)) (CAV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, distal, Tateyama type, 614321, Autosomal dominant; MPDT (Rippling muscle disease) (CAV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV3	CAV3, LGMD1C, LQT9	Tüm Gen Dizi Analizi' Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10983	Miyopati,Distal Tateyama Tipi, 614321, Otozomal Dominant; MPDT (Dalgalanan Kas Hastalığı (Rippling Muscle Disease)) (MLPA)	Myopathy, distal, Tateyama type, 614321, Autosomal dominant; MPDT (Rippling muscle disease) (MLPA)	CAV3	CAV3, LGMD1C, LQT9	MLPA (CNV

10992	Müsküler Distrofi, Distal, Çerçeveli Vakuoller, 617158, Otozomal Dominant; DMRV (GNE Miyopati (Nonaka Miyopati)) (Prenatal) (SQSTM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, distal, with rimmed vacuoles, 617158, Autosomal dominant; DMRV (GNE myopathy) (SQSTM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SQSTM1	SQSTM1, P62, PDB3, FTDALS3, NADGP, DMRV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10993	Miyopati, Erken Başlangıçlı, Letal Kardiyomiyopati, 611705, Otozomal Resesif; EOMFC (Erken Başlangıçlı Miyopati-Letal Kardiyomiyopati) (TTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, early-onset, with fatal cardiomyopathy, 611705, Autosomal recessive; EOMFC (Early-onset myopathy with fatal cardiomyopathy (TTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10994	Miyopati, Erken Başlangıçlı, Letal Kardiyomiyopati, 611705, Otozomal Resesif; EOMFC (Erken Başlangıçlı Miyopati-Letal Kardiyomiyopati) (TTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, early-onset, with fatal cardiomyopathy, 611705, Autosomal recessive; EOMFC (Early-onset myopathy with fatal cardiomyopathy (TTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10996	Miyopati, İzole Mitokondriyal, Otozomal Dominant, 616209, Otozomal Dominant; IMMD (Otozomal Dominant Mitokondriyal Miyopati-Egzersiz İntoleransı) (CHCHD10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, isolated mitochondrial, autosomal dominant, 616209, Autosomal dominant; IMMD (Autosomal dominant mitochondrial myopathy with exercise intolerance) (CHCHD10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHCHD10	CHCHD10, FTDALS2, SMAJ, IMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10997	Miyopati, İzole Mitokondriyal, Otozomal Dominant, 616209, Otozomal Dominant; IMMD (Otozomal Dominant Mitokondriyal Miyopati-Egzersiz İntoleransı) (Prenatal) (CHCHD10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, isolated mitochondrial, autosomal dominant, 616209, Autosomal dominant; IMMD (Autosomal dominant mitochondrial myopathy with exercise intolerance) (CHCHD10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHCHD10	CHCHD10, FTDALS2, SMAJ, IMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
10998	Miyopati, Laktik Asidoz ve Sideroblastik Anemi 1, 600462, Otozomal Resesif; MLASA1 (Mitokondriyal Miyopati ve Sideroblastik Anemi) (PUS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, lactic acidosis, and sideroblastic anemia 1, 600462, Autosomal recessive; MLASA1 (Mitochondrial myopathy and sideroblastic anemia) (PUS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PUS1	PUS1, MLASA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
10999	Miyopati, Laktik Asidoz ve Sideroblastik Anemi 1, 600462, Otozomal Resesif; MLASA1 (Mitokondriyal Miyopati ve Sideroblastik Anemi) (Prenatal) (PUS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, lactic acidosis, and sideroblastic anemia 1, 600462, Autosomal recessive; MLASA1 (Mitochondrial myopathy and sideroblastic anemia) (PUS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PUS1	PUS1, MLASA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11000	Miyopati, Laktik Asidoz ve Sideroblastik Anemi 2, 613561, Otozomal Resesif; MLASA2 (Mitokondriyal Miyopati ve Sideroblastik Anemi) (YARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, lactic acidosis, and sideroblastic anemia 2, 613561, Autosomal recessive; MLASA2 (Mitochondrial myopathy and sideroblastic anemia) (YARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	YARS2	YARS2, TYRRS, MLASA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11001	Miyopati, Laktik Asidoz ve Sideroblastik Anemi 2, 613561, Otozomal Resesif; MLASA2 (Mitokondriyal Miyopati ve Sideroblastik Anemi) (Prenatal) (YARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, lactic acidosis, and sideroblastic anemia 2, 613561, Autosomal recessive; MLASA2 (Mitochondrial myopathy and sideroblastic anemia) (YARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	YARS2	YARS2, TYRRS, MLASA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11003	Miyopati, Mitokondriyal Progresif, Konjenital Katarakt, İşitme Kaybı ve Gelişim Geriliği, 613076 (Konjenital Katarakt-Progresif Kas Hipotonisi-İşitme Kaybı-Gelişimsel Gecikme Sendromu) (GFER geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, mitochondrial progressive, with congenital cataract, hearing loss, and developmental delay, 613076 (Congenital cataract-progressive muscular hypotonia-hearing loss-developmental delay syndrome) (GFER gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GFER	GFER, ERV1, ALR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11004	Miyopati, Mitokondriyal Progresif, Konjenital Katarakt, İşitme Kaybı ve Gelişim Geriliği, 613076 (Konjenital Katarakt-Progresif Kas Hipotonisi-İşitme Kaybı-Gelişimsel Gecikme Sendromu) (Prenatal) (GFER geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, mitochondrial progressive, with congenital cataract, hearing loss, and developmental delay, 613076 (Congenital cataract-progressive muscular hypotonia-hearing loss-developmental delay syndrome) (GFER gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GFER	GFER, ERV1, ALR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11005	Miyopati, Miyofibriller, 1, 601419, Otozomal Resesif, Otozomal Dominant; MFM1 (Desminopati) (DES geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 1, 601419, Autosomal recessive, Autosomal dominant; MFM1 (Desminopathy) (DES gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DES	DES, CMD1I, MFM1, SCPNK, ARVD7, ARVC7, LGMD2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11006	Miyopati, Miyofibriller, 1, 601419, Otozomal Resesif, Otozomal Dominant; MFM1 (Desminopati) (Prenatal) (DES geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 1, 601419, Autosomal recessive, Autosomal dominant; MFM1 (Desminopathy) (DES gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DES	DES, CMD1I, MFM1, SCPNK, ARVD7, ARVC7, LGMD2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11007	Miyopati, Miyofibriller, 2, 608810, Otozomal Dominant; MFM2 (Early-Onset Lamellar Cataract) (CRYAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 2, 608810, Autosomal dominant; MFM2 (Early-onset lamellar cataract) (CRYAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYAB	CRYAB, CRYA2, CTPP2, CMD1II, CTRCT16, MFM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11008	Miyopati, Miyofibriller, 2, 608810, Otozomal Dominant; MFM2 (Early-Onset Lamellar Cataract) (Prenatal) (CRYAB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 2, 608810, Autosomal dominant; MFM2 (Early-onset lamellar cataract) (CRYAB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRYAB	CRYAB, CRYA2, CTPP2, CMD1II, CTRCT16, MFM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11009	Miyopati, Miyofibriller, 3, 609200, Otozomal Dominant; MFM3 (Distal Miyotilinopati) (MYOT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 3, 609200, Autosomal dominant; MFM3 (Distal myotilinopathy) (MYOT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYOT	MYOT, TTOD, MFM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11010	Miyopati, Miyofibriller, 3, 609200, Otozomal Dominant; MFM3 (Distal Miyotilinopati) (MLPA)	Myopathy, myofibrillar, 3, 609200, Autosomal dominant; MFM3 (Distal myotilinopathy) (MLPA)	MYOT	MYOT, TTOD, MFM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11011	Miyopati, Miyofibriller, 3, 609200, Otozomal Dominant; MFM3 (Distal Miyotilinopati) (Prenatal) (MYOT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 3, 609200, Autosomal dominant; MFM3 (Distal myotilinopathy) (MYOT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYOT	MYOT, TTOD, MFM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11012	Miyopati, Miyofibriller, 3, 609200, Otozomal Dominant; MFM3 (Distal Miyotilinopati) (Prenatal) (MLPA)	Myopathy, myofibrillar, 3, 609200, Autosomal dominant; MFM3 (Distal myotilinopathy) (Prenatal) (MLPA)	MYOT	MYOT, TTOD, MFM3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11013	Miyopati, Miyofibriller, 4, 609452, Otozomal Dominant; MFM4 (Geç Başlangıçlı Distal Miyopati, Markesbery-Griggs Tipi) (LDB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 4, 609452, Autosomal dominant; MFM4 (Late-onset distal myopathy, Markesbery-Griggs type) (LDB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LDB3	LDB3, ZASP, CYPHER, KIAA01613, MFM4, CMD1C, CMH24, LVNC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11014	Miyopati, Miyofibriller, 4, 609452, Otozomal Dominant; MFM4 (Geç Başlangıçlı Distal Miyopati, Markesbery-Griggs Tipi) (Prenatal) (LDB3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 4, 609452, Autosomal dominant; MFM4 (Late-onset distal myopathy, Markesbery-Griggs type) (LDB3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LDB3	LDB3, ZASP, CYPHER, KIAA01613, MFM4, CMD1C, CMH24, LVNC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11015	Miyopati, Miyofibriller, 5, 609524, Otozomal Dominant; MFM5 (Flaminopati) (FLNC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 5, 609524, Autosomal dominant; MFM5 (Filaminopathy) (FLNC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNC	FLNC, FLN2, ABPA, ABPL, MFM5, MPD4, CMH26, RCM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11016	Miyopati, Miyofibriller, 5, 609524, Otozomal Dominant; MFM5 (Flaminopati) (Prenatal) (FLNC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 5, 609524, Autosomal dominant; MFM5 (Filaminopathy) (FLNC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNC	FLNC, FLN2, ABPA, ABPL, MFM5, MPD4, CMH26, RCM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11017	Miyopati, Miyofibriller, 6, 612954, Otozomal Dominant; MFM6 (Müsküler Distrofi, Selcen Tipi) (BAG3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 6, 612954, Autosomal dominant; MFM6 (Muscular dystrophy, Selcen type) (BAG3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BAG3	BAG3, MFM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11019	Miyopati, Miyofibriller, 6, 612954, Otozomal Dominant; MFM6 (Müsküler Distrofi, Selcen Tipi) (Prenatal) (BAG3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 6, 612954, Autosomal dominant; MFM6 (Muscular dystrophy, Selcen type) (BAG3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BAG3	BAG3, MFM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11021	Miyopati, Miyofibriller, 7, 617114, Otozomal Resesif; MFM7 (KY geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 7, 617114, Autosomal recessive; MFM7 (KY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KY	KY, MFM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11022	Miyopati, Miyofibriller, 7, 617114, Otozomal Resesif; MFM7 (Prenatal) (KY geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 7, 617114, Autosomal recessive; MFM7 (KY gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KY	KY, MFM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11023	Miyopati, Miyofibriller, 8, 617258, Otozomal Resesif; MFM8 (PYROXD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, 8, 617258, Autosomal recessive; MFM8 (PYROXD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PYROXD1	PYROXD1, MFM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11024	Miyopati, Miyofibriller, 8, 617258, Otozomal Resesif; MFM8 (Prenatal) (PYROXD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, 8, 617258, Autosomal recessive; MFM8 (PYROXD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PYROXD1	PYROXD1, MFM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11025	Miyopati, Miyofibriller, Letal İnfantil Hipertrofi, Alfa-B Kristalin İlişkili, 613869, Otozomal Resesif (Early-Onset Lamellar Cataract) (CRYAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myofibrillar, fatal infantile hypertrophy, alpha-B crystallin-related, 613869, Autosomal recessive (Early-onset lamellar cataract) (CRYAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRYAB	CRYAB, CRYA2, CTPP2, CMD1II, CTRCT16, MFM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11026	Miyopati, Miyofibriller, Letal İnfantil Hipertrofi, Alfa-B Kristalin İlişkili, 613869, Otozomal Resesif (Early-Onset Lamellar Cataract) (Prenatal) (CRYAB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myofibrillar, fatal infantile hypertrophy, alpha-B crystallin-related, 613869, Autosomal recessive (Early-onset lamellar cataract) (CRYAB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRYAB	CRYAB, CRYA2, CTPP2, CMD1II, CTRCT16, MFM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11027	Miyopati, Miyosin Depo, Otozomal Dominant, 608358, Otozomal Dominant; MSMA (Hyalen Body Miyopati) (MYH7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myosin storage, autosomal dominant, 608358, Autosomal dominant; MSMA (Hyaline body myopathy) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11029	Miyopati, Miyosin Depo, Otozomal Dominant, 608358, Otozomal Dominant; MSMA (Hyalen Body Miyopati) (Prenatal) (MYH7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myosin storage, autosomal dominant, 608358, Autosomal dominant; MSMA (Hyaline body myopathy) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11031	Miyopati, Miyosin Depo, Otozomal Resesif, 255160, Otozomal Resesif; MSMB (Hyalen Body Miyopati) (MYH7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, myosin storage, autosomal recessive, 255160, Autosomal recessive; MSMB (Hyaline body myopathy) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11033	Miyopati, Miyosin Depo, Otozomal Resesif, 255160, Otozomal Resesif; MSMB (Hyalen Body Miyopati) (Prenatal) (MYH7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, myosin storage, autosomal recessive, 255160, Autosomal recessive; MSMB (Hyaline body myopathy) (MYH7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH7	MYH7, CMH1, MPD1, CMD1S, SPMM, SPMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11035	Miyopati, Proksimal, Erken Solunum Kası Tutulumu, 603689 (Kalıtsal Proksimal Miyopati -Erken Solunum Yetmezliği) (TTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, proximal, with early respiratory muscle involvement, 603689 (Hereditary proximal myopathy with early respiratory failure) (TTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11036	Miyopati, Proksimal, Erken Solunum Kası Tutulumu, 603689 (Kalıtsal Proksimal Miyopati -Erken Solunum Yetmezliği) (Prenatal) (TTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, proximal, with early respiratory muscle involvement, 603689 (Hereditary proximal myopathy with early respiratory failure) (TTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11037	Miyopati, Skapulohumeroperoneal, 616852, Otozomal Dominant; SHPM (Progressive Scapulohumeroperoneal Distal Myopathy) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, scapulohumeroperoneal, 616852, Autosomal dominant; SHPM (Progressive scapulohumeroperoneal distal myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11038	Miyopati, Skapulohumeroperoneal, 616852, Otozomal Dominant; SHPM (Progressive Scapulohumeroperoneal Distal Myopathy) (Prenatal) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, scapulohumeroperoneal, 616852, Autosomal dominant; SHPM (Progressive scapulohumeroperoneal distal myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11039	Miyopati, Sferoid Cisimcik, 182920, Otozomal Dominant (Sferoid Cisimciği Miyopatisi) (MYOT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, spheroid body, 182920, Autosomal dominant (Spheroid body myopathy) (MYOT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYOT	MYOT, TTOD, MFM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11040	Miyopati, Sferoid Cisimcik, 182920, Otozomal Dominant (Sferoid Cisimciği Miyopatisi) (MLPA)	Myopathy, spheroid body, 182920, Autosomal dominant (Spheroid body myopathy) (MLPA)	MYOT	MYOT, TTOD, MFM3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11041	Miyopati, Sferoid Cisimcik, 182920, Otozomal Dominant (Sferoid Cisimciği Miyopatisi) (Prenatal) (MYOT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, spheroid body, 182920, Autosomal dominant (Spheroid body myopathy) (MYOT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYOT	MYOT, TTOD, MFM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11042	Miyopati, Sferoid Cisimcik, 182920, Otozomal Dominant (Sferoid Cisimciği Miyopatisi) (Prenatal) (MLPA)	Myopathy, spheroid body, 182920, Autosomal dominant (Spheroid body myopathy) (Prenatal) (MLPA)	MYOT	MYOT, TTOD, MFM3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11043	Miyopati, Tübüler Agregat, 1, 160565, Otozomal Dominant; TAM1 (Tübüler Agregat Miyopati) (STIM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, tubular aggregate, 1, 160565, Autosomal dominant; TAM1 (Tubular aggregate myopathy) (STIM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STIM1	STIM1, TAM1, IMD10, STRMK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11044	Miyopati, Tübüler Agregat, 1, 160565, Otozomal Dominant; TAM1 (Tübüler Agregat Miyopati) (Prenatal) (STIM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, tubular aggregate, 1, 160565, Autosomal dominant; TAM1 (Tubular aggregate myopathy) (STIM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STIM1	STIM1, TAM1, IMD10, STRMK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11045	Miyopati, Tübüler Agregat, 2, 615883, Otozomal Dominant; TAM2 (Tübüler Agregat Miyopati) (ORAI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopathy, tubular aggregate, 2, 615883, Autosomal dominant; TAM2 (Tubular aggregate myopathy) (ORAI1

11052	Miyopati, X'e Bağlı, Postural Müsküler Atrofi, 300696, X'e Bağlı Resesif; XMPMA (X'e Bağlı Miyopati, Postural Müsküler Atrofi) (Prenatal) (FHL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myopathy, X-linked, with postural muscle atrophy, 300696, X-linked recessive; XMPMA (X-linked myopathy with postural muscle atrophy) (FHL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FHL1	FHL1, SLIM1, XMPMA, KYOT, FHL1A, FHL1B, RBMX1A, RBMX1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11064	Miyopi 21, Otozomal Dominant, 614167, Otozomal Dominant; MYP21 (ZNF644 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopia 21, autosomal dominant, 614167, Autosomal dominant; MYP21 (ZNF644 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF644	ZNF644, MYP21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11065	Miyopi 22 Otozomal Dominant, 615420, Otozomal Dominant; MYP22 (PRIMPOL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopia 22, autosomal dominant, 615420, Autosomal dominant; MYP22 (PRIMPOL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRIMPOL	CCDC111, MYP22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11066	Miyopi 23, Otozomal Resesif, 615431, Otozomal Resesif; MYP23 (Nadir İzole Miyopi) (LRPAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopia 23, autosomal recessive, 615431, Autosomal recessive; MYP23 (Rare isolated myopia) (LRPAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRPAP1	LRPAP1, A2MRAP, MYP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11067	Miyopi 24, Otozomal Dominant, 615946, Otozomal Dominant; MYP24 (SLC39A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopia 24, autosomal dominant, 615946, Autosomal dominant; MYP24 (SLC39A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC39A5	SLC39A5, MYP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11068	Miyopi 25, Otozomal Dominant, 617238, Otozomal Dominant; MYP25 (P4HA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopia 25, autosomal dominant, 617238, Autosomal dominant; MYP25 (P4HA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	P4HA2	P4HA2, MYP25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11070	Miyopi 6, 608908, Otozomal Dominant; MYP6 (Nadir İzole Miyopi) (SCO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopia 6, 608908, Autosomal dominant; MYP6 (Rare isolated myopia) (SCO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCO2	SCO2, CEMCOX1, MYP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11077	Miyop, 614292, Otozomal Resesif, Katarakt ve Vitreoretinal Dejenerasyonu İle, Yüksek; MCVD (Nadir İzole Miyop) (P3H2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myopia, high, with cataract and vitreoretinal degeneration, 614292, Autosomal recessive; MCVD (Rare isolated myopia) (P3H2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	P3H2	P3H2, LEPREL1, MCVD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11078	Myoskleroz, Konjenital, 255600, Otozomal Resesif (Myoskleroz) (COL6A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myosclerosis, congenital, 255600, Autosomal recessive (Myosclerosis) (COL6A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL6A2	COL6A2, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11079	Myoskleroz, Konjenital, 255600, Otozomal Resesif (Myoskleroz) (Prenatal) (COL6A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myosclerosis, congenital, 255600, Autosomal recessive (Myosclerosis) (COL6A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL6A2	COL6A2, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11082	Myotonia Kongenita Atipik, Asetazolamid Duyarlı, 608390, Otozomal Dominant (Potasyum İle Uyarılan Miyotoni) (SCN4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myotonia congenita, atypical, acetazolamide-responsive, 608390, Autosomal dominant (Potassium-aggravated myotonia) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11083	Myotonia Kongenita Atipik, Asetazolamid Duyarlı, 608390, Otozomal Dominant (Potasyum İle Uyarılan Miyotoni) (MLPA)	Myotonia congenita, atypical, acetazolamide-responsive, 608390, Autosomal dominant (Potassium-aggravated myotonia) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11084	Konjenital Miyotoni, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesif) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	MYOTONIA CONGENITA, AUTOSOMAL RECESSIVE (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11085	Konjenital Miyotoni, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesif) (MLPA)	MYOTONIA CONGENITA, AUTOSOMAL RECESSIVE (Thomsen and Becker disease) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11086	Konjenital Miyotoni, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesif) (Prenatal) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	MYOTONIA CONGENITA, AUTOSOMAL RECESSIVE (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11087	Konjenital Miyotoni, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesif) (Prenatal) (MLPA)	MYOTONIA CONGENITA, AUTOSOMAL RECESSIVE (Thomsen and Becker disease) (Prenatal) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11088	Myotonia Congenita, Dominant, 160800, Otozomal Dominant (Thomsen ve Becker Hastalığı, Otozomal Dominant) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myotonia congenita, dominant, 160800, Autosomal dominant (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11089	Myotonia Congenita, Dominant, 160800, Otozomal Dominant (Thomsen ve Becker Hastalığı, Otozomal Dominant) (MLPA)	Myotonia congenita, dominant, 160800, Autosomal dominant (Thomsen and Becker disease) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11090	Myotonia Congenita, Dominant, 160800, Otozomal Dominant (Thomsen ve Becker Hastalığı, Otozomal Dominant) (Prenatal) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myotonia congenita, dominant, 160800, Autosomal dominant (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11091	Myotonia Congenita, Dominant, 160800, Otozomal Dominant (Thomsen ve Becker Hastalığı, Otozomal Dominant) (Prenatal) (MLPA)	Myotonia congenita, dominant, 160800, Autosomal dominant (Thomsen and Becker disease) (Prenatal) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11092	Myotonia Congenita, Resesif, 255700, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesif) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myotonia congenita, recessive, 255700, Autosomal recessive (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11093	Myotonia Congenita, Resesif, 255700, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesifi) (MLPA)	Myotonia congenita, recessive, 255700, Autosomal recessive (Thomsen and Becker disease) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11094	Myotonia Congenita, Resesif, 255700, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesif) (Prenatal) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myotonia congenita, recessive, 255700, Autosomal recessive (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11095	Myotonia Congenita, Resesif, 255700, Otozomal Resesif (Thomsen ve Becker Hastalığı, Otozomal Resesif) (Prenatal) (MLPA)	Myotonia congenita, recessive, 255700, Autosomal recessive (Thomsen and Becker disease) (Prenatal) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11096	Myotonia kongenita, Thomsen hastalığı, Becker hastalığı, Andersen-Tawil sendromu paneli (CLCN1, KCNJ2) (MLPA)	Myotonia kongenita, Thomsen's disease, Becker's disease, Andersen-Tawil syndrome panel (CLCN1, KCNJ2) (MLPA)	CLCN1, KCNJ2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11097	Myotonia kongenita, Thomsen hastalığı, Becker hastalığı, Andersen-Tawil sendromu paneli (CLCN1, KCNJ2) (MLPA) (Prenatal)	Myotonia kongenita, Thomsen's disease, Becker's disease, Andersen-Tawil syndrome panel (CLCN1, KCNJ2) (MLPA) (Prenatal)	CLCN1, KCNJ2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11098	Miyotoni Levior, Resesif (Thomsen ve Becker Hastalığı, Otozomal Dominant) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myotonia levior, recessive (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11099	Miyotoni Levior, Resesif (Thomsen ve Becker Hastalığı, Otozomal Dominant) (MLPA)	Myotonia levior, recessive (Thomsen and Becker disease) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11100	Miyotoni Levior, Resesif (Thomsen ve Becker Hastalığı, Otozomal Dominant) (Prenatal) (CLCN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myotonia levior, recessive (Thomsen and Becker disease) (CLCN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN1	CLCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11101	Miyotoni Levior, Resesif (Thomsen ve Becker Hastalığı, Otozomal Dominant) (Prenatal) (MLPA)	Myotonia levior, recessive (Thomsen and Becker disease) (Prenatal) (MLPA)	CLCN1	CLCN1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11103	Myotonik Distrofi 1, 160900, Otozomal Dominant; DM1 (Steinert Miyotonik Distrofi) (Tekrar Sayısı)	Myotonic dystrophy 1, 160900, Autosomal dominant; DM1 (Steinert myotonic dystrophy)(Repeat Analysis)	DMPK	DMPK, DM, DMK	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)	*	20	90	.	.	60	Postnatal	EDTA Blood Sample
11109	Miyotübüler Miyopati, X'e Bağlı, 310400, X'e Bağlı; CNMX (X'e Bağlı Santronükleer Miyopati) (MTM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myotubular myopathy, X-linked, 310400, X-linked recessive; CNMX (X-linked centronuclear myopathy) (MTM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTM1	MTM1, MTMX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11111	Miyotübüler Miyopati, X'e Bağlı, 310400, X'e Bağlı; CNMX (X'e Bağlı Santronükleer Miyopati) (Prenatal) (MTM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myotubular myopathy, X-linked, 310400, X-linked recessive; CNMX (X-linked centronuclear myopathy) (MTM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTM1	MTM1, MTMX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11114	Miksoid Liposarkom, 613488 (Liposarkom) (DDIT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myxoid liposarcoma, 613488 (Liposarcoma) (DDIT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDIT3	DDIT3, GADD153, CHOP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11115	Miksoid Liposarkom, 613488 (Liposarkom) (Prenatal) (DDIT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Myxoid liposarcoma, 613488 (Liposarcoma) (DDIT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DDIT3	DDIT3, GADD153, CHOP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11116	Miksoma, İntrakardiyak, 255960, Otozomal Dominant (Ailesel Atriyal Miksoma) (PRKAR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Myxoma, intracardiac, 255960, Autosomal dominant (Familial atrial myxoma) (PRKAR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAR1A	PRKAR1A, TSE1, CNC1, CAR, PPNAD1, ACRDYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11118	N-Asetilaspartat Eksikliği, 614063, Otozomal Resesif; NACED (NAT8L geni) (Tüm Gen Dizi Analizi) (Postnatal)	N-acetylaspartate deficiency, 614063, Autosomal recessive; NACED (NAT8L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAT8L	NAT8L, CML3, NACED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11119	N-Asetilaspartat Eksikliği, 614063, Otozomal Resesif; NACED (Prenatal) (NAT8L geni) (Tüm Gen Dizi Analizi) (Prenatal)	N-acetylaspartate deficiency, 614063, Autosomal recessive; NACED (NAT8L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAT8L	NAT8L, CML3, NACED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11120	N-Asetilglutamat Sentaz Eksikliği, 237310, Otozomal Resesif; NAGSD (Hiperamonemi, N-Asetilglutamat Sentaz Eksikliğine Bağlı) (NAGS geni) (Tüm Gen Dizi Analizi) (Postnatal)	N-acetylglutamate synthase deficiency, 237310, Autosomal recessive; NAGSD (Hyperammonemia due to N-acetylglutamate synthase deficiency) (NAGS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAGS	NAGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11121	N-Asetilglutamat Sentaz Eksikliği, 237310, Otozomal Resesif; NAGSD (Hiperamonemi, N-Asetilglutamat Sentaz Eksikliğine Bağlı) (Prenatal) (NAGS geni) (Tüm Gen Dizi Analizi) (Prenatal)	N-acetylglutamate synthase deficiency, 237310, Autosomal recessive; NAGSD (Hyperammonemia due to N-acetylglutamate synthase deficiency) (NAGS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAGS	NAGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11122	Nablus Maskesi Benzeri Yüz Sendromu, 608156, Otozomal Resesif, Sporadik Vakalar (8q22.1 Mikrodelesyon Sendromu) (2200)	Nablus mask-like facial syndrome, 608156, Autosomal recessive, Isolated cases (8q22.1 microdeletion syndrome) (440)	.	NMLFS, DEL8q22.1, C8DELq22.1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood samole
11123	Naegeli-Franceschetti-Jadassohn Sendromu, 161000, Otozomal Dominant; NFJS (Naegeli-Franceschetti-Jadassohn Sendromu) (KRT14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Naegeli-Franceschetti-Jadassohn syndrome, 161000, Autosomal dominant; NFJS (Naegeli-Franceschetti-Jadassohn syndrome) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11124	Naegeli-Franceschetti-Jadassohn Sendromu, 161000, Otozomal Dominant; NFJS (Naegeli-Franceschetti-Jadassohn Sendromu) (MLPA)	Naegeli-Franceschetti-Jadassohn syndrome, 161000, Autosomal dominant; NFJS (Naegeli-Franceschetti-Jadassohn syndrome) (MLPA)	KRT14	KRT14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11125	Naegeli-Franceschetti-Jadassohn Sendromu, 161000, Otozomal Dominant; NFJS (Naegeli-Franceschetti-Jadassohn Sendromu) (Prenatal) (KRT14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Naegeli-Franceschetti-Jadassohn syndrome, 161000, Autosomal dominant; NFJS (Naegeli-Franceschetti-Jadassohn syndrome) (KRT14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRT14	KRT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11126	Naegeli-Franceschetti-Jadassohn Sendromu, 161000, Otozomal Dominant; NFJS (Naegeli-Franceschetti-Jadassohn Sendromu) (Prenatal) (MLPA)	Naegeli-Franceschetti-Jadassohn syndrome, 161000, Autosomal dominant; NFJS (Naegeli-Franceschetti-Jadassohn syndrome) (Prenatal) (MLPA)	KRT14	KRT14	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11128	Tırnak Bozukluğu, Sendromik Olmayan Konjenital, 10, Kıskaç Şeklinde Tırnak, 614157, Otozomal Resesif; NDNC10 (Otozomal Resesif Tırnak Displazisi) (FZD6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nail disorder, nonsyndromic congenital, 10, (claw-shaped nails), 614157, Autosomal recessive; NDNC10 (Autosomal recessive nail dysplasia) (FZD6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FZD6	FZD6, NDNC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11130	Tırnak Bozukluğu, Sendromik Olmayan Konjenital, 3, (Lökonişi), 151600, Otozomal Resesif, Otozomal Dominant; NDNC3 (Lökonişia Totalis) (PLCD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nail disorder, nonsyndromic congenital, 3, (leukonychia), 151600, Autosomal recessive, Autosomal dominant; NDNC3 (Leukonychia totalis) (PLCD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCD1	PLCD1, NDNC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11138	Tırnak Patella Sendromu, 161200, Otozomal Dominant; NPS (Tırnak Patella Sendromu) (LMX1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nail-patella syndrome, 161200, Autosomal dominant; NPS (Nail-patella syndrome) (LMX1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMX1B	LMX1B, NPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11139	Tırnak Patella Sendromu, 161200, Otozomal Dominant; NPS (Tırnak Patella Sendromu) (MLPA)	Nail-patella syndrome, 161200, Autosomal dominant; NPS (Nail-patella syndrome) (MLPA)	LMX1B	LMX1B, NPS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11140	Tırnak Patella Sendromu, 161200, Otozomal Dominant; NPS (Tırnak Patella Sendromu) (Prenatal) (LMX1B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nail-patella syndrome, 161200, Autosomal dominant; NPS (Nail-patella syndrome) (LMX1B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMX1B	LMX1B, NPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11141	Tırnak Patella Sendromu, 161200, Otozomal Dominant; NPS (Tırnak Patella Sendromu) (Prenatal) (MLPA)	Nail-patella syndrome, 161200, Autosomal dominant; NPS (Nail-patella syndrome) (Prenatal) (MLPA)	LMX1B	LMX1B, NPS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11144	Nance-Horan Sendromu, 302350, X'e Bağlı Dominant; NHS (Nance-Horan Sendromu) (NHS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nance-Horan syndrome, 302350, X-linked dominant; NHS (Nance-Horan syndrome) (NHS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NHS	NHS, CXN, CTRCT40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11145	Nance-Horan Sendromu, 302350, X'e Bağlı Dominant; NHS (Nance-Horan Sendromu) (Prenatal) (NHS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nance-Horan syndrome, 302350, X-linked dominant; NHS (Nance-Horan syndrome) (NHS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NHS	NHS, CXN, CTRCT40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11146	Nanoftalmus 2, 609549; NNO2 (Nanoftalmi 4) (MFRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nanophthalmos 2, 609549; NNO2 (Nanophthalmia) (MFRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MFRP	MFRP, MCOP5, NNO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11148	Nanoftalmus 4, 615972, Otozomal Dominant; NNO4 (Nanoftalmi 4) (TMEM98 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nanophthalmos 4, 615972, Autosomal dominant; NNO4 (Nanophthalmia) (TMEM98 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM98	TMEM98, NNO4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding

11171	Doğal Letal Hücre (Natural Killer Cell) ve Glukokortikoid Eksikliği, DNA Tamir Defekti, 609981, Otozomal Resesif; NKGCD (Primer İmmün Yetmezlik, NK Hücre Eksikliği ve Adrenal Yetmezlik) (MCM4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Natural killer cell and glucocorticoid deficiency with DNA repair defect, 609981, Autosomal recessive; NKGCD (Primary immunodeficiency with natural-killer cell deficiency and adrenal insufficiency) (MCM4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCM4	MCM4, NKGCD, NKCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11172	Doğal Letal Hücre (Natural Killer Cell) ve Glukokortikoid Eksikliği, DNA Tamir Defekti, 609981, Otozomal Resesif; NKGCD (Primer İmmün Yetmezlik, NK Hücre Eksikliği ve Adrenal Yetmezlik) (Prenatal) (MCM4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Natural killer cell and glucocorticoid deficiency with DNA repair defect, 609981, Autosomal recessive; NKGCD (Primary immunodeficiency with natural-killer cell deficiency and adrenal insufficiency) (MCM4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MCM4	MCM4, NKGCD, NKCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11174	Naxos Hastalığı, 601214, Otozomal Resesif; NXD (Naxos Hastalığı) (JUP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Naxos disease, 601214, Autosomal recessive; NXD (Naxos disease) (JUP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JUP	JUP, DP3, PDGB, ARVD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11175	Naxos Hastalığı, 601214, Otozomal Resesif; NXD (Naxos Hastalığı) (Prenatal) (JUP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Naxos disease, 601214, Autosomal recessive; NXD (Naxos disease) (JUP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	JUP	JUP, DP3, PDGB, ARVD12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11177	Nemalin Miyopati 1, Otozomal Dominant Veya Resesif, 609284, Otozomal Resesif, Otozomal Dominant; NEM1 (Intermediate Nemalin Miyopati) (TPM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 1, autosomal dominant or recessive, 609284, Autosomal recessive, Autosomal dominant; NEM1 (Intermediate nemaline myopathy) (TPM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM3	TPM3, NEM1, CFTD, CAPM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11178	Nemalin Miyopati 1, Otozomal Dominant Veya Resesif, 609284, Otozomal Resesif, Otozomal Dominant; NEM1 (Intermediate Nemalin Miyopati) (Prenatal) (TPM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 1, autosomal dominant or recessive, 609284, Autosomal recessive, Autosomal dominant; NEM1 (Intermediate nemaline myopathy) (TPM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPM3	TPM3, NEM1, CFTD, CAPM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11179	Nemalin Miyopati 10, 616165, Otozomal Resesif; NEM10 (Ağır Konjenital Nemalin Miyopati) (LMOD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 10, 616165, Autosomal recessive; NEM10 (Severe congenital nemaline myopathy) (LMOD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMOD3	LMOD3, NEM10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11180	Nemalin Miyopati 10, 616165, Otozomal Resesif; NEM10 (Ağır Konjenital Nemalin Miyopati) (Prenatal) (LMOD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 10, 616165, Autosomal recessive; NEM10 (Severe congenital nemaline myopathy) (LMOD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMOD3	LMOD3, NEM10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11181	Nemalin Miyopati 11, Otozomal Resesif, 617336, Otozomal Resesif; NEM11 (Ailesel İzole Dilate Kardiyomiyopati) (MYPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 11, autosomal recessive, 617336, Autosomal recessive; NEM11 (Familial isolated dilated cardiomyopathy) (MYPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYPN	MYPN, CMD1DD, CMH22, RCM4, NEM11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11182	Nemalin Miyopati 11, Otozomal Resesif, 617336, Otozomal Resesif; NEM11 (Ailesel İzole Dilate Kardiyomiyopati) (Prenatal) (MYPN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 11, autosomal recessive, 617336, Autosomal recessive; NEM11 (Familial isolated dilated cardiomyopathy) (MYPN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYPN	MYPN, CMD1DD, CMH22, RCM4, NEM11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11183	Nemalin Miyopati 2, Otozomal Resesif, 256030, Otozomal Resesif; NEM2 (Ağır Konjenital Nemalin Miyopati) (NEB geni) (Tüm Gen Dizi Analizi-(ex82-105 hariç) (Postnatal	Nemaline myopathy 2, autosomal recessive, 256030, Autosomal recessive; NEM2 (Severe congenital nemaline myopathy) (NEB gene) (Sequence Analysis-All Coding Exons (out of ex82-105)) (Postnatal)	NEB	NEB, NEM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11184	Nemalin Miyopati 2, Otozomal Resesif, 256030, Otozomal Resesif; NEM2 (Ağır Konjenital Nemalin Miyopati) (Prenatal) (NEB geni) (Tüm Gen Dizi Analizi (ex82-105 hariç) (Prenatal)	Nemaline myopathy 2, autosomal recessive, 256030, Autosomal recessive; NEM2 (Severe congenital nemaline myopathy) (NEB gene) (Sequence Analysis-All Coding Exons (out of ex82-105)) (Prenatal)	NEB	NEB, NEM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11185	Nemalin Miyopati 3, Otozomal Dominant veya Resesif, 161800, Otozomal Resesif, Otozomal Dominant; NEM3 (Ağır Konjenital Nemalin Miyopati) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 3, autosomal dominant or recessive, 161800, Autosomal recessive, Autosomal dominant; NEM3 (Severe congenital nemaline myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11186	Nemalin Miyopati 3, Otozomal Dominant veya Resesif, 161800, Otozomal Resesif, Otozomal Dominant; NEM3 (Ağır Konjenital Nemalin Miyopati) (Prenatal) (ACTA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 3, autosomal dominant or recessive, 161800, Autosomal recessive, Autosomal dominant; NEM3 (Severe congenital nemaline myopathy) (ACTA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACTA1	ACTA1, ASMA, NEM3, CFTD1, SHPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11187	Nemalin Miyopati 4, Otozomal Dominant, 609285, Otozomal Dominant; NEM4 (Tipik Nemalin Miyopati) (TPM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 4, autosomal dominant, 609285, Autosomal dominant; NEM4 (Typical nemaline myopathy) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11188	Nemalin Miyopati 4, Otozomal Dominant, 609285, Otozomal Dominant; NEM4 (Tipik Nemalin Miyopati) (Prenatal) (TPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 4, autosomal dominant, 609285, Autosomal dominant; NEM4 (Typical nemaline myopathy) (TPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPM2	TPM2, TMSB, AMCD1, DA1, DA2B, NEM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11189	Nemalin Miyopati 5, Amish Tipi, 605355, Otozomal Resesif; NEM5 (Amish Nemaline Miyopati) (TNNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 5, Amish type, 605355, Autosomal recessive; NEM5 (Amish nemaline myopathy) (TNNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNNT1	TNNT1, ANM, NEM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11190	Nemalin Miyopati 5, Amish Tipi, 605355, Otozomal Resesif; NEM5 (Amish Nemaline Miyopati) (Prenatal) (TNNT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 5, Amish type, 605355, Autosomal recessive; NEM5 (Amish nemaline myopathy) (TNNT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNNT1	TNNT1, ANM, NEM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11191	Nemalin Miyopati 6, Otozomal Dominant, 609273, Otozomal Dominant; NEM6 (Çocukluk Çağı Başlangıçlı Nemalin Miyopati) (KBTBD13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 6, autosomal dominant, 609273, Autosomal dominant; NEM6 (Childhood-onset nemaline myopathy) (KBTBD13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KBTBD13	KBTBD13, NEM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11192	Nemalin Miyopati 6, Otozomal Dominant, 609273, Otozomal Dominant; NEM6 (Çocukluk Çağı Başlangıçlı Nemalin Miyopati) (Prenatal) (KBTBD13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 6, autosomal dominant, 609273, Autosomal dominant; NEM6 (Childhood-onset nemaline myopathy) (KBTBD13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KBTBD13	KBTBD13, NEM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11193	Nemalin Miyopati 7, Otozomal Resesif, 610687, Otozomal Resesif; NEM7 (Tipik Nemalin Miyopati) (CFL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 7, autosomal recessive, 610687, Autosomal recessive; NEM7 (Typical nemaline myopathy) (CFL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFL2	CFL2, NEM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11194	Nemalin Miyopati 7, Otozomal Resesif, 610687, Otozomal Resesif; NEM7 (Tipik Nemalin Miyopati) (Prenatal) (CFL2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 7, autosomal recessive, 610687, Autosomal recessive; NEM7 (Typical nemaline myopathy) (CFL2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFL2	CFL2, NEM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11195	Nemalin Miyopati 8, Otozomal Resesif, 615348; NEM8 (Ağır Konjenital Nemalin Miyopati) (KLHL40 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 8, autosomal recessive, 615348; NEM8 (Severe congenital nemaline myopathy) (KLHL40 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL40	KLHL40, SYRP, KBTBD5, NEM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11196	Nemalin Miyopati 8, Otozomal Resesif, 615348; NEM8 (Ağır Konjenital Nemalin Miyopati) (Prenatal) (KLHL40 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 8, autosomal recessive, 615348; NEM8 (Severe congenital nemaline myopathy) (KLHL40 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KLHL40	KLHL40, SYRP, KBTBD5, NEM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11197	Nemalin Miyopati 9, 615731, Otozomal Resesif; NEM9 (Ağır Konjenital Nemalin Miyopati) (KLHL41 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nemaline myopathy 9, 615731, Autosomal recessive; NEM9 (Severe congenital nemaline myopathy) (KLHL41 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL41	KLHL41, KBTBD10, SARCOSIN, NEM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11198	Nemalin Miyopati 9, 615731, Otozomal Resesif; NEM9 (Ağır Konjenital Nemalin Miyopati) (Prenatal) (KLHL41 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nemaline myopathy 9, 615731, Autosomal recessive; NEM9 (Severe congenital nemaline myopathy) (KLHL41 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KLHL41	KLHL41, KBTBD10, SARCOSIN, NEM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11201	Nefrojenik Sendrom-Uygunsuz Antidiüretik, 300539, X'e Bağlı Resesif; NSIAD (Uygunsuz Antidiüretisse Bağlı Nefrojenik Sendrom) (AVPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrogenic syndrome of inappropriate antidiuresis, 300539, X-linked recessive; NSIAD (Nephrogenic syndrome of inappropriate antidiuresis) (AVPR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AVPR2	AVPR2, DIR, DI1, ADHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11202	Nefrolitiazis, Kalsiyum Oksalat, 167030, Otozomal Resesif; CAON (SLC26A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrolithiasis, calcium oxalate, 167030, Autosomal recessive; CAON (SLC26A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A1	SLC26A1, SAT1, CAON	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11203	Nefrolityazis, Tip 1, 310468, X'e Bağlı; Dent Hastalığı) (CLCN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrolithiasis, type 1, 310468, X-linked recessive; XRN (Dent disease) (CLCN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN5	CLCN5, CLCK2, NPHL2, DENTS, NPHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11204	Nefrolitiazis, Ürik Asit, Yatkınlık, 605990 (ZNF365 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrolithiasis, uric acid, susceptibility to, 605990 (ZNF365 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF365	ZNF365, UAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11205	Nefrolitiazis / Osteoporoz, Hipofosfatemik, 1, 612286, Otozomal Dominant; NPHLOP1 (Dominant Hipofosfatemi-Nefrolitiazis ve Osteoporoz) (SLC34A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrolithiasis/osteoporosis, hypophosphatemic, 1, 612286, Autosomal dominant; NPHLOP1 (Dominant hypophosphatemia with nephrolithiasis or osteoporosis) (SLC34A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC34A1	SLC34A1, SLC17A2, NPT2, NPHLOP1, FRTS2, HCINF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11206	Nefrolitiazis / Osteoporoz, Hipofosfatemik, 2, 612287, Otozomal Dominant; NPHLOP2 (Dominant Hipofosfatemi-Nefrolitiazis ve Osteoporoz) (SLC9A3R1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrolithiasis/osteoporosis, hypophosphatemic, 2, 612287, Autosomal dominant; NPHLOP2 (Dominant hypophosphatemia with nephrolithiasis or osteoporosis) (SLC9A3R1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC9A3R1	SLC9A3R1, EBP50, NHERF1, NPHLOP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11207	Nefronoftizis 1, Jüvenil, 256100, Otozomal Resesif; NPHP1 (Nefronoftizis) (NPHP1 geni (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 1, juvenile, 256100, Autosomal recessive; NPHP1 (Nephronophthisis) (NPHP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11208	Nefronoftizis 1, Jüvenil, 256100, Otozomal Resesif; NPHP1 (Nefronoftizis) (MLPA)	Nephronophthisis 1, juvenile, 256100, Autosomal recessive; NPHP1 (Nephronophthisis) (MLPA)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60			30	Postnatal	EDTA Blood Sample
11209	Nefronoftizis 1, Jüvenil, 256100, Olozomal Resesif; NPHP1 (Nefronoftizis) (Prenatal) (NPHP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 1, juvenile, 256100, Autosomal recessive; NPHP1 (Nephronophthisis) (NPHP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11210	Nefronoftizis 1, Jüvenil, 256100, Otozomal Resesif; NPHP1 (Nefronoftizis) (Prenatal) (MLPA)	Nephronophthisis 1, juvenile, 256100, Autosomal recessive; NPHP1 (Nephronophthisis) (Prenatal) (MLPA)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11211	Nefronoftizis 11, 613550, Otozomal Resesif; NPHP11 (Senior-Boichis Sendromu) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 11, 613550, Autosomal recessive; NPHP11 (Senior-Boichis syndrome) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11212	Nefronoftizis 11, 613550, Otozomal Resesif; NPHP11 (Senior-Boichis Sendromu) (Prenatal) (TMEM67 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 11, 613550, Autosomal recessive; NPHP11 (Senior-Boichis syndrome) (TMEM67 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM67	TMEM67, MKS3, JBTS6, NPHP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11213	Nefronoftizis 12, 613820, Otozomal Resesif; Otozomal Dominant; NPHP12 (Nefronoftizis) (TTC21B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 12, 613820, Autosomal recessive, Autosomal dominant; NPHP12 (Nephronophthisis) (TTC21B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC21B	TTC21B, THM1, NPHP12, SRTD4, ATD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11214	Nefronoftizis 12, 613820, Otozomal Resesif, Otozomal Dominant; NPHP12 (Nefronoftizis) (Prenatal) (TTC21B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 12, 613820, Autosomal recessive, Autosomal dominant; NPHP12 (Nephronophthisis) (TTC21B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTC21B	TTC21B, THM1, NPHP12, SRTD4, ATD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11215	Nefronoftizis 13, 614377, Otozomal Resesif; NPHP13 (Nefronoftizis) (WDR19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 13, 614377, Autosomal recessive; NPHP13 (Nephronophthisis) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11216	Nefronoftizis 13, 614377, Otozomal Resesif; NPHP13 (Nefronoftizis) (Prenatal) (WDR19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 13, 614377, Autosomal recessive; NPHP13 (Nephronophthisis) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11217	Nefronoftizis 14, 614844, Otozomal Resesif, Otozomal Dominant (ZNF423 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 14, 614844, Autosomal recessive, Autosomal dominant (ZNF423 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF423	ZNF423, ZFP423, OAZ, KIAA0760, NPHP14, JBTS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11218	Nefronoftizis 14, 614844, Otozomal Resesif, Otozomal Dominant (Prenatal) (ZNF423 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 14, 614844, Autosomal recessive, Autosomal dominant (ZNF423 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZNF423	ZNF423, ZFP423, OAZ, KIAA0760, NPHP14, JBTS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11219	Nefronoftizis 15, 614845, Otozomal Resesif (Senior-Loken Sendromu) (CEP164 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 15, 614845, Autosomal recessive; NPHP15 (Senior-Loken syndrome) (CEP164 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP164	CEP164, KIAA1052	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11220	Nefronoftizis 15, 614845, Otozomal Resesif (Senior-Loken Sendromu) (Prenatal) (CEP164 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 15, 614845, Autosomal recessive; NPHP15 (Senior-Loken syndrome) (CEP164 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP164	CEP164, KIAA1052	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11221	Nefronoftizis 16, 615382, Otozomal Resesif; NPHP16 (Nefronoftizis) (ANKS6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 16, 615382, Autosomal recessive; NPHP16 (Nephronophthisis) (ANKS6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANKS6	ANKS6, PKDR1, NPHP16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
11222	Nefronoftizis 16, 615382, Otozomal Resesif; NPHP16 (Nefronoftizis) (Prenatal) (ANKS6 geni) (Tüm Gen Dizi

11230	Nefronoftizis 20, 617271, Otozomal Resesif; NPHP20 (Prenatal) (MAPKBP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 20, 617271, Autosomal recessive; NPHP20 (MAPKBP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAPKBP1	MAPKBP1, JNKBP1, NPHP20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11231	Nefronofitizis 3, 604387, Otozomal Resesif; NPHP3 (Nefronofitizis) (NPHP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 3, 604387, Autosomal recessive; NPHP3 (Nephronophthisis) (NPHP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP3	NPHP3, NPH3, RHPD1, MKS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11232	Nefronofitizis 3, 604387, Otozomal Resesif; NPHP3 (Nefronofitizis) (Prenatal) (NPHP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 3, 604387, Autosomal recessive; NPHP3 (Nephronophthisis) (NPHP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHP3	NPHP3, NPH3, RHPD1, MKS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11233	Nefronofitizis 4, 606966, Otozomal Resesif; NPHP4 (Nefronofitizis) (NPHP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 4, 606966, Autosomal recessive; NPHP4 (Nephronophthisis) (NPHP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP4	NPHP4, SLSN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11234	Nefronofitizis 4, 606966, Otozomal Resesif; NPHP4 (Nefronofitizis) (Prenatal) (NPHP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 4, 606966, Autosomal recessive; NPHP4 (Nephronophthisis) (NPHP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHP4	NPHP4, SLSN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11235	Nefronofitizis 7, 611498; NPHP7 (Nefronofitizis) (GLIS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 7, 611498; NPHP7 (Nephronophthisis) (GLIS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLIS2	GLIS2, NPHP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11236	Nefronofitizis 7, 611498; NPHP7 (Nefronofitizis) (Prenatal) (GLIS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 7, 611498; NPHP7 (Nephronophthisis) (GLIS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLIS2	GLIS2, NPHP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11237	Nefronofitizis 9, 613824; NPHP9 (Nefronofitizis) (NEK8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis 9, 613824; NPHP9 (Nephronophthisis) (NEK8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEK8	NEK8, JCK, NPHP9, RHPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11238	Nefronofitizis 9, 613824; NPHP9 (Nefronofitizis) (Prenatal) (NEK8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis 9, 613824; NPHP9 (Nephronophthisis) (NEK8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEK8	NEK8, JCK, NPHP9, RHPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11239	Nefronofitizis Benzeri Nefropati 1, 613159, Otozomal Resesif; NPHPL1 (Nefronofitizis) (XPNPEP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephronophthisis-like nephropathy 1, 613159, Autosomal recessive; NPHPL1 (Nephronophthisis) (XPNPEP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XPNPEP3	XPNPEP3, APP3, NPHPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11240	Nefronofitizis Benzeri Nefropati 1, 613159, Otozomal Resesif; NPHPL1 (Nefronofitizis) (Prenatal) (XPNPEP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephronophthisis-like nephropathy 1, 613159, Autosomal recessive; NPHPL1 (Nephronophthisis) (XPNPEP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XPNPEP3	XPNPEP3, APP3, NPHPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11241	Nefropati CFHR5 Eksikliğine Bağlı, 614809, Otozomal Dominant Nedeniyle (C3-Glomerulonefrit) (CFHR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephropathy due to CFHR5 deficiency, 614809, Autosomal dominant (C3 glomerulonephritis) (CFHR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFHR5	CFHR5, CFHL5, FHR5, CFHR5D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11242	Nefropati CFHR5 Eksikliğine Bağlı, 614809, Otozomal Dominant Nedeniyle (C3-Glomerulonefrit) (Prenatal) (CFHR5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephropathy due to CFHR5 deficiency, 614809, Autosomal dominant (C3 glomerulonephritis) (CFHR5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFHR5	CFHR5, CFHL5, FHR5, CFHR5D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11243	Pretibial Epidermolizis Bullosa, Nefropati ve Sağırlık, 609057 (Nefrotik Sendrom-Sağırlık-Pretibiyal Epidermolizis Bülloza Sendromu) (CD151 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephropathy with pretibial epidermolysis bullosa and deafness, 609057 (Nephrotic syndrome-deafness-pretibial epidermolysis bullosa syndrome) (CD151 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD151	CD151, PETA3, SFA1, MER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11244	Pretibial Epidermolizis Bullosa, Nefropati ve Sağırlık, 609057 (Nefrotik Sendrom-Sağırlık-Pretibiyal Epidermolizis Bülloza Sendromu) (Prenatal) (CD151 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephropathy with pretibial epidermolysis bullosa and deafness, 609057 (Nephrotic syndrome-deafness-pretibial epidermolysis bullosa syndrome) (CD151 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD151	CD151, PETA3, SFA1, MER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11252	Nefrotik Sendrom, Otozomal Resesif Tip 1, 256300; NPHS1 (Konjenital Nefrotik Sendrom, Fin Tipi) (NPHS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 1, 256300, Autosomal recessive; NPHS1 (Congenital nephrotic syndrome, Finnish type) (NPHS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHS1	NPHS1, NPHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11253	Nefrotik Sendrom, Otozomal Resesif Tip 1, 256300, NPHS1 (Konjenital Nefrotik Sendrom, Fin Tipi) (Prenatal) (NPHS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 1, 256300, Autosomal recessive; NPHS1 (Congenital nephrotic syndrome, Finnish type) (NPHS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHS1	NPHS1, NPHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11254	Nefrotik Sendrom, Otozomal Resesif Tip 10, 615861; NPHS10 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (EMP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 10, 615861, Autosomal recessive; NPHS10 (Familial idiopathic steroid-resistant nephrotic syndrome) (EMP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EMP2	EMP2, NPHS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11255	Nefrotik Sendrom, Otozomal Resesif Tip 10, 615861; NPHS10 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (EMP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 10, 615861, Autosomal recessive; NPHS10 (Familial idiopathic steroid-resistant nephrotic syndrome) (EMP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EMP2	EMP2, NPHS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11256	Nefrotik Sendrom, Otozomal Resesif Tip 11, 616730; NPHS11 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (NUP107 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 11, 616730, Autosomal recessive; NPHS11 (Familial idiopathic steroid-resistant nephrotic syndrome) (NUP107 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUP107	NUP107, NUP84, NPHS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11257	Nefrotik Sendrom, Otozomal Resesif Tip 11, 616730; NPHS11 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (NUP107 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 11, 616730, Autosomal recessive; NPHS11 (Familial idiopathic steroid-resistant nephrotic syndrome) (NUP107 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NUP107	NUP107, NUP84, NPHS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11258	Nefrotik Sendrom, Otozomal Resesif Tip 12, 616892; NPHS12 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (NUP93 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 12, 616892, Autosomal recessive; NPHS12 (Familial idiopathic steroid-resistant nephrotic syndrome) (NUP93 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUP93	NUP93, NIC96, KIAA0095, NPHS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11259	Nefrotik Sendrom, Otozomal Resesif Tip 12, 616892; NPHS12 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (NUP93 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 12, 616892, Autosomal recessive; NPHS12 (Familial idiopathic steroid-resistant nephrotic syndrome) (NUP93 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NUP93	NUP93, NIC96, KIAA0095, NPHS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11260	Nefrotik Sendrom, Tip 13, 616893; NPHS13 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (NUP205 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 13, 616893; NPHS13 (Familial idiopathic steroid-resistant nephrotic syndrome) (NUP205 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUP205	NUP205, C7orf14, KIAA0225, NPHS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11261	Nefrotik Sendrom, Tip 13, 616893; NPHS13 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (NUP205 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 13, 616893; NPHS13 (Familial idiopathic steroid-resistant nephrotic syndrome) (NUP205 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NUP205	NUP205, C7orf14, KIAA0225, NPHS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11262	Nefrotik Sendrom, Otozomal Resesif Tip 2, 600995; NPHS2 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (NPHS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 2, 600995, Autosomal recessive; NPHS2 (Familial idiopathic steroid-resistant nephrotic syndrome) (NPHS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHS2	PDCN, NPHS2, SRN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11263	Nefrotik Sendrom, Otozomal Resesif Tip 2, 600995; NPHS2 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (NPHS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 2, 600995, Autosomal recessive; NPHS2 (Familial idiopathic steroid-resistant nephrotic syndrome) (NPHS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHS2	PDCN, NPHS2, SRN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11264	Nefrotik Sendrom, Otozomal Resesif Tip 3, 610725; NPHS3 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (PLCE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 3, 610725, Autosomal recessive; NPHS3 (Familial idiopathic steroid-resistant nephrotic syndrome) (PLCE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCE1	PLCE1, KIAA1516, NPHS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11265	Nefrotik Sendrom, Otozomal Resesif Tip 3, 610725; NPHS3 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (PLCE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 3, 610725, Autosomal recessive; NPHS3 (Familial idiopathic steroid-resistant nephrotic syndrome) (PLCE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLCE1	PLCE1, KIAA1516, NPHS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11266	Nefrotik Sendrom, Otozomal Dominant Tip 4, 256370; NPHS4 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (WT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 4, 256370, Autosomal dominant; NPHS4 (Familial idiopathic steroid-resistant nephrotic syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11267	Nefrotik Sendrom, Otozomal Dominant Tip 4, 256370; NPHS4 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (MLPA)	Nephrotic syndrome, type 4, 256370, Autosomal dominant; NPHS4 (Familial idiopathic steroid-resistant nephrotic syndrome) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11268	Nefrotik Sendrom, Otozomal Dominant Tip 4, 256370; NPHS4 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (WT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 4, 256370, Autosomal dominant; NPHS4 (Familial idiopathic steroid-resistant nephrotic syndrome) (WT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WT1	WT1, NPHS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11269	Nefrotik Sendrom, Otozomal Dominant Tip 4, 256370; NPHS4 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (MLPA)	Nephrotic syndrome, type 4, 256370, Autosomal dominant; NPHS4 (Familial idiopathic steroid-resistant nephrotic syndrome) (Prenatal) (MLPA)	WT1	WT1, NPHS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11270	Nefrotik Sendrom, Tip 5, ± Okküler Anomaliler, 614199; NPHS5 (LAMB2 İlişkili İnfantil Başlangıçlı Nefrotik Sendrom) (LAMB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 5, with or without ocular abnormalities, 614199; NPHS5 (LAMB2-related infantile-onset nephrotic syndrome) (LAMB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMB2	LAMB2, LAMS, NPHS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11271	Nefrotik Sendrom, Tip 5, ± Okküler Anomaliler, 614199; NPHS5 (LAMB2 İlişkili İnfantil Başlangıçlı Nefrotik Sendrom) (Prenatal) (LAMB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 5, with or without ocular abnormalities, 614199; NPHS5 (LAMB2-related infantile-onset nephrotic syndrome) (LAMB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMB2	LAMB2, LAMS, NPHS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11272	Nefrotik Sendrom, Tip 6, 614196, Otozomal Resesif; NPHS6 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (PTPRO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 6, 614196, Autosomal recessive; NPHS6 (Familial idiopathic steroid-resistant nephrotic syndrome) (PTPRO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPRO	PTPRO, GLEPP1, NPHS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11273	Nefrotik Sendrom, Tip 6, 614196, Otozomal Resesif; NPHS6 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (PTPRO geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 6, 614196, Autosomal recessive; NPHS6 (Familial idiopathic steroid-resistant nephrotic syndrome) (PTPRO gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTPRO	PTPRO, GLEPP1, NPHS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11274	Nefrotik Sendrom, Otozomal Resesif Tip 7, 615008; NPHS7 (Primer Membranoproliferatif Glomerulonefrit) (DGKE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 7, 615008, Autosomal recessive; NPHS7 (Primary membranoproliferative glomerulonephritis) (DGKE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DGKE	DGKE, NPHS7, AHUS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11275	Nefrotik Sendrom, Otozomal Resesif Tip 7, 615008; NPHS7 (Primer Membranoproliferatif Glomerulonefrit) (Prenatal) (DGKE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 7, 615008, Autosomal recessive; NPHS7 (Primary membranoproliferative glomerulonephritis) (DGKE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DGKE	DGKE, NPHS7, AHUS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11276	Nefrotik Sendrom, Otozomal Resesif Tip 8, 615244; NPHS8 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (ARHGDIA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 8, 615244, Autosomal recessive; NPHS8 (Familial idiopathic steroid-resistant nephrotic syndrome) (ARHGDIA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARHGDIA	ARHGDIA, GDIA1, NPHS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11277	Nefrotik Sendrom, Otozomal Resesif Tip 8, 615244; NPHS8 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (ARHGDIA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 8, 615244, Autosomal recessive; NPHS8 (Familial idiopathic steroid-resistant nephrotic syndrome) (ARHGDIA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARHGDIA	ARHGDIA, GDIA1, NPHS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11278	Nefrotik Sendrom, Otozomal Resesif Tip 9, 615573; NPHS9 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (COQ8B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nephrotic syndrome, type 9, 615573, Autosomal recessive; NPHS9 (Familial idiopathic steroid-resistant nephrotic syndrome) (COQ8B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COQ8B	COQ8B, ADCK4, NPHS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11279	Nefrotik Sendrom, Otozomal Resesif Tip 9, 615573; NPHS9 (Ailesel İdyopatik Steroide Dirençli Nefrotik Sendrom) (Prenatal) (COQ8B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nephrotic syndrome, type 9, 615573, Autosomal recessive; NPHS9 (Familial idiopathic steroid-resistant nephrotic syndrome) (COQ8B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COQ8B	COQ8B, ADCK4, NPHS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11281	Nestor-Guillermo Progeria Sendromu, 614008, Otozomal Resesif; NGPS (Nestor-Guillermo Progeria Sendromu) (BANF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nestor-Guillermo progeria syndrome, 614008, Autosomal recessive; NGPS (Nestor-Guillermo progeria syndrome) (BANF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BANF1	BANF1, BAF, NGPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11282	Nestor-Guillermo Progeria Sendromu, 614008, Otozomal Resesif; NGPS (Nestor-Guillermo Progeria Sendromu) (Prenatal) (BANF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nestor-Guillermo progeria syndrome, 614008, Autosomal recessive; NGPS (Nestor-Guillermo progeria syndrome) (BANF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BANF1	BANF1, BAF, NGPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11283	Netherton Sendromu, 256500, Otozomal Resesif; NETH (Netherton Sendromu) (SPINK5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Netherton syndrome, 256500, Autosomal recessive; NETH (Netherton syndrome) (SPINK5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPINK5	SPINK5, LEKTI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'l

11291	Nöral Tüp Defekti, Folat Duyarlı, Yatkınlık, 601634, Otozomal Resesif (Nöral Tüp Kapanma Defekti) (MTRR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neural tube defects, folate-sensitive, susceptibility to, 601634, Autosomal recessive (Neural tube closure defect) (MTRR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTRR	MTRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11292	Nöral Tüp Defekti, Folat Duyarlı, Yatkınlık, 601634, Otozomal Resesif (Nöral Tüp Kapanma Defekti) (MTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neural tube defects, folate-sensitive, susceptibility to, 601634, Autosomal recessive (Neural tube closure defect) (MTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTR	MTR, HMAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11293	Nöral Tüp Defekti, Yatkınlık, 182940, Otozomal Dominant (Nöral Tüp Kapanma Defekti) (VANGL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neural tube defects, susceptibility to, 182940, Autosomal dominant (Neural tube closure defect) (VANGL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VANGL1	VANGL1, STBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11294	Nöral Tüp Defekti, Yatkınlık, 182940, Otozomal Dominant (Nöral Tüp Kapanma Defekti) (T geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neural tube defects, susceptibility to, 182940, Autosomal dominant (Neural tube closure defect) (T gene) (Sequence Analysis-All Coding Exons) (Postnatal)	T	T, TFT, SAVA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11295	Nöral Tüp Defekti, Yatkınlık, 601634, Otozomal Resesif; NTDFS (Nöral Tüp Kapanma Defekti) (MTHFR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neural tube defects, susceptibility to, 601634, Autosomal recessive; NTDFS (Neural tube closure defect) (MTHFR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTHFR	MTHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11296	Nöral Tüp Defekti, Yatkınlık; NTD (Nöral Tüp Kapanma Defekti) (VANGL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	NEURAL TUBE DEFECTS, SUSCEPTIBILITY TO; NTD (Neural tube closure defect) (VANGL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VANGL2	VANGL2, LTAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11298	Nöraminidaz Eksikliği (Sialidoz Tip 1) (NEU1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	NEURAMINIDASE DEFICIENCY (Sialidosis type 1) (NEU1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEU1	NEU1, NEU, SIAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11299	Nöraminidaz Eksikliği (Sialidoz Tip 1) (Prenatal) (NEU1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	NEURAMINIDASE DEFICIENCY (Sialidosis type 1) (NEU1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEU1	NEU1, NEU, SIAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11300	Nöroblastoma (TP73 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuroblastoma (TP73 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP73	TP73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11301	Nöroblastom (Miks 1) (1q36. 3q22/3q21.3. 11q23) (MLPA)	Neuroblastoma (Mix 1) (1q36. 3q22 / 3q21.3. 11q23) (MLPA)	1q36. 3q22/3q21.3. 11q23	MLPA		EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11302	Nöroblastom (Miks 1) (1p36, 3p22/3p21.3, 11q23) (MLPA)/ Nöroblastom (Miks 2) (2p24.1/MYCN, 2q33, 17p13/TP53, 17q) (MLPA)/ Nöroblastom (Miks 3) (Kromozom 4, 7, 9, 12, 14) (MLPA)	Neuroblastoma (Mix 1) (1p36, 3p22 / 3p21.3, 11q23) (MLPA) / Neuroblastoma (Mix 2) (2p24.1 / MYCN, 2q33, 17p13 / Chromosome 4, 7, 9, 12, 14) (MLPA)	1p36, 3p22/3p21.3, 11q23/ 2p24.1/MYCN, 2q33, 17p13/TP53, 17q/ Kromozom 4, 7, 9, 12, 14/	MLPA		EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11303	Nöroblastom (Miks 2) (2p24.1/MYCN, 2q33, 17p13/TP53, 17q) (MLPA)	Neuroblastoma (Mix 2) (2p24.1 / MYCN, 2q33, 17p13 / TP53, 17q) (MLPA)	2p24.1/MYCN, 2q33, 17p13/TP53, 17q	MLPA		EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11306	Nöroblastoma, N - MYC (MYCN) Amplifikasyonu (2p24.3-2q11.2) (FISH)	Neuroblastoma, N - MYC (MYCN) Amplification (2p24.3-2q11.2) (FISH)	2p24.3	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
11307	Nöroblastoma-Hirschsprung Hastalığı, 613013 (Nöroblastom) (PHOX2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuroblastoma with Hirschsprung disease, 613013 (Neuroblastoma) (PHOX2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHOX2B	PMX2B, NBPHOX, PHOX2B, NBLST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11309	Nöroblastoma-Hirschsprung Hastalığı, 613013 (Nöroblastom) (Prenatal) (PHOX2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuroblastoma with Hirschsprung disease, 613013 (Neuroblastoma) (PHOX2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHOX2B	PMX2B, NBPHOX, PHOX2B, NBLST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11311	Nöroblastoma, 256700, Otozomal Dominant, Sporadik Vakalar (Nöroblastom) (NME1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuroblastoma, 256700, Autosomal dominant, Isolated cases (Neuroblastoma) (NME1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NME1	NME1, NM23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11312	Nöroblastoma, Yatkınlık 1, 256700, Otozomal Dominant, Sporadik Vakalar (Nöroblastom) (KIF1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuroblastoma, susceptibility to, 1, 256700, Autosomal dominant, Isolated cases (Neuroblastoma) (KIF1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF1B	KIF1B, CMT2A, CMT2A1, NBLST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11313	Nöroblastoma, Yatkınlık, 2, 613013; NBLST2 (Nöroblastom) (PHOX2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuroblastoma, susceptibility to, 2, 613013; NBLST2 (Neuroblastoma) (PHOX2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHOX2B	PMX2B, NBPHOX, PHOX2B, NBLST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11315	Nöroblastoma, Yatkınlık, 3, 613014; NBLST3 (Nöroblastom) (Ekzon21 - 29) (ALK geni) (Postnatal)	Neuroblastoma, susceptibility to, 3, 613014; NBLST3 (Neuroblastoma)(Exons 21-29 - Sequence analysis (ALK gene) (Postnatal)	ALK	ALK, NBLST3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11320	Nörokütan Melanoz, Somatik, 249400 (Nörokütan Melanositozis) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurocutaneous melanosis, somatic, 249400 (Neurocutaneous melanocytosis) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
11321	Serebral Folat Taşıma Eksikliğine Bağlı Nörodejenerasyon, 613068, Otozomal Resesif (Nörodejeneratif Sendrom, Serebral Folat Taşıma Eksikliğine Bağlı) (FOLR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration due to cerebral folate transport deficiency, 613068, Autosomal recessive (Neurodegenerative syndrome due to cerebral folate transport deficiency) (FOLR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOLR1	FOLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11322	Serebral Folat Taşıma Eksikliğine Bağlı Nörodejenerasyon, 613068, Otozomal Resesif (Nörodejeneratif Sendrom, Serebral Folat Taşıma Eksikliğine Bağlı) (Prenatal) (FOLR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration due to cerebral folate transport deficiency, 613068, Autosomal recessive (Neurodegenerative syndrome due to cerebral folate transport deficiency) (FOLR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOLR1	FOLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11323	Nörodejenerasyon-Ataksi, Distoni ve Görme Bozukluğu, Çocukluk Dönem Başlangıçlı, 617145, Otozomal Resesif; NADGP (SQSTM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration with ataxia, dystonia, and gaze palsy, childhood-onset, 617145, Autosomal recessive; NADGP (SQSTM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SQSTM1	SQSTM1, P62, PDB3, FTDALS3, NADGP, DMRV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11324	Nörodejenerasyon-Ataksi, Distoni ve Görme Bozukluğu, Çocukluk Dönem Başlangıçlı, 617145, Otozomal Resesif; NADGP (Prenatal) (SQSTM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration with ataxia, dystonia, and gaze palsy, childhood-onset, 617145, Autosomal recessive; NADGP (SQSTM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SQSTM1	SQSTM1, P62, PDB3, FTDALS3, NADGP, DMRV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11325	Nörodejenerasyon, Beyin Demir Birikmesi 1, 234200, Otozomal Resesif; NBIA1 (Pantotenat Kinaz İle İlişkili Nörodejenerasyon) (PANK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration with brain iron accumulation 1, 234200, Autosomal recessive; NBIA1 (Pantothenate kinase-associated neurodegeneration) (PANK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PANK2	PANK2, NBIA1, PKAN, HARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11326	Nörodejenerasyon, Beyin Demir Birikmesi 1, 234200, Otozomal Resesif; NBIA1 (Pantotenat Kinaz İle İlişkili Nörodejenerasyon) (MLPA)	Neurodegeneration with brain iron accumulation 1, 234200, Autosomal recessive; NBIA1 (Pantothenate kinase-associated neurodegeneration) (MLPA)	PANK2	PANK2, NBIA1, PKAN, HARP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11327	Nörodejenerasyon, Beyin Demir Birikmesi 1, 234200, Otozomal Resesif; NBIA1 (Pantotenat Kinaz İle İlişkili Nörodejenerasyon) (Prenatal) (PANK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration with brain iron accumulation 1, 234200, Autosomal recessive; NBIA1 (Pantothenate kinase-associated neurodegeneration) (PANK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PANK2	PANK2, NBIA1, PKAN, HARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11328	Nörodejenerasyon, Beyin Demir Birikmesi 1, 234200, Otozomal Resesif; NBIA1 (Pantotenat Kinaz İle İlişkili Nörodejenerasyon) (Prenatal) (MLPA)	Neurodegeneration with brain iron accumulation 1, 234200, Autosomal recessive; NBIA1 (Pantothenate kinase-associated neurodegeneration) (Prenatal) (MLPA)	PANK2	PANK2, NBIA1, PKAN, HARP	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11329	Nörodejenerasyon, Beyin Demir Birikmesi 2B, 610217, Otozomal Resesif; NBIA2B (İnfantil Nöroaksonal Distrofi) (PLA2G6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration with brain iron accumulation 2B, 610217, Autosomal recessive; NBIA2B (Infantile neuroaxonal dystrophy) (PLA2G6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11330	Nörodejenerasyon, Beyin Demir Birikmesi 2B, 610217, Otozomal Resesif; NBIA2B (İnfantil Nöroaksonal Distrofi) (MLPA)	Neurodegeneration with brain iron accumulation 2B, 610217, Autosomal recessive; NBIA2B (Infantile neuroaxonal dystrophy) (MLPA)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11331	Nörodejenerasyon, Beyin Demir Birikmesi 2B, 610217, Otozomal Resesif; NBIA2B (İnfantil Nöroaksonal Distrofi) (Prenatal) (PLA2G6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration with brain iron accumulation 2B, 610217, Autosomal recessive; NBIA2B (Infantile neuroaxonal dystrophy) (PLA2G6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11332	Nörodejenerasyon, Beyin Demir Birikmesi 2B, 610217, Otozomal Resesif; NBIA2B (İnfantil Nöroaksonal Distrofi) (Prenatal) (MLPA)	Neurodegeneration with brain iron accumulation 2B, 610217, Autosomal recessive; NBIA2B (Infantile neuroaxonal dystrophy) (Prenatal) (MLPA)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11333	Nörodejenerasyon, Beyin Demir Birikmesi 3, 606159, Otozomal Dominant; NBIA3 (Nöroferritinopati) (FTL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration with brain iron accumulation 3, 606159, Autosomal dominant; NBIA3 (Neuroferritinopathy) (FTL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTL	FTL, NBIA3, LFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11334	Nörodejenerasyon, Beyin Demir Birikmesi 3, 606159, Otozomal Dominant; NBIA3 (Nöroferritinopati) (Prenatal) (FTL geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration with brain iron accumulation 3, 606159, Autosomal dominant; NBIA3 (Neuroferritinopathy) (FTL gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FTL	FTL, NBIA3, LFTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11335	Nörodejenerasyon, Beyin Demir Birikmesi 4, 614298, Otozomal Resesif; NBIA4 (Mitokondriyal Membran Proteini İle İlişkili Nörodejenerasyon) (C19orf12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration with brain iron accumulation 4, 614298, Autosomal recessive; NBIA4 (Mitochondrial membrane protein-associated neurodegeneration) (C19orf12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C19orf12	C19orf12, NBIA4, SPG43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11336	Nörodejenerasyon, Beyin Demir Birikmesi 4, 614298, Otozomal Resesif; NBIA4 (Mitokondriyal Membran Proteini İle İlişkili Nörodejenerasyon) (Prenatal) (C19orf12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration with brain iron accumulation 4, 614298, Autosomal recessive; NBIA4 (Mitochondrial membrane protein-associated neurodegeneration) (C19orf12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C19orf12	C19orf12, NBIA4, SPG43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11337	Nörodejenerasyon, Beyin Demir Birikmesi 5, 300894, X'e Bağlı Dominant; NBIA5 (Beta-Propeller Protein İle İlişkili Nörodejenerasyon) (WDR45 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration with brain iron accumulation 5, 300894, X-linked dominant; NBIA5 (Beta-propeller protein-associated neurodegeneration) (WDR45 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR45	WDR45, WIPI4, NBIA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11338	Nörodejenerasyon, Beyin Demir Birikmesi 5, 300894, X'e Bağlı Dominant; NBIA5 (Beta-Propeller Protein İle İlişkili Nörodejenerasyon) (Prenatal) (WDR45 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration with brain iron accumulation 5, 300894, X-linked dominant; NBIA5 (Beta-propeller protein-associated neurodegeneration) (WDR45 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR45	WDR45, WIPI4, NBIA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11339	Nörodejenerasyon, Beyin Demir Birikmesi 6, 615643, Otozomal Resesif (Coasy Proteini İle İlişkili Nörodejenerasyon) (COASY geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodegeneration with brain iron accumulation 6, 615643, Autosomal recessive; NBIA6 (COASY protein-associated neurodegeneration) (COASY gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COASY	COASY, NBIA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11340	Nörodejenerasyon, Beyin Demir Birikmesi 6, 615643, Otozomal Resesif (Coasy Proteini İle İlişkili Nörodejenerasyon) (Prenatal) (COASY geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodegeneration with brain iron accumulation 6, 615643, Autosomal recessive; NBIA6 (COASY protein-associated neurodegeneration) (COASY gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COASY	COASY, NBIA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11341	Nörogelişimsel Bozukluk, Hipotoni, Nöbetler ve Konuşması Olmayan 617268, Otozomal Dominant; NDHSA (HECW2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodevelopmental disorder with hypotonia, seizures, and absent language, 617268, Autosomal dominant; NDHSA (HECW2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HECW2	HECW2, NEDL2, KIAA1301, NDHSAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11342	Nörogelişimsel Bozukluk, Hipotoni, Nöbetler ve Konuşması Olmayan 617268, Otozomal Dominant; NDHSA (Prenatal) (HECW2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodevelopmental disorder with hypotonia, seizures, and absent language, 617268, Autosomal dominant; NDHSA (HECW2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HECW2	HECW2, NEDL2, KIAA1301, NDHSAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11343	Nörogelişimsel Bozukluk, ± Beyin, Göz Veya Kalp Anomalileri, 616975, Otozomal Dominant; NEDBEH (RERE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurodevelopmental disorder with or without anomalies of the brain, eye, or heart, 616975, Autosomal dominant; NEDBEH (RERE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RERE	RERE, NEDBEH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11344	Nörogelişimsel Bozukluk, ± Beyin, Göz Veya Kalp Anomalileri, 616975, Otozomal Dominant; NEDBEH (Prenatal) (RERE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurodevelopmental disorder with or without anomalies of the brain, eye, or heart, 616975, Autosomal dominant; NEDBEH (RERE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RERE	RERE, NEDBEH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11346	Nöroepitelyoma, 612219 (Nöroepitelyoma) (EWSR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuroepithelioma, 612219 (Neuroepithelioma) (EWSR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EWSR1	EWSR1, EWS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11348	Nörofibromatozis-Noonan Sendromu, 601321, Otozomal Dominant; NFNS (Nörofibromatoz-Noonan Sendromu) (NF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurofibromatosis-Noonan syndrome, 601321, Autosomal dominant; NFNS (Neurofibromatosis-Noonan syndrome) (NF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NF1	NF1, VRNF, WSS, NFNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11349	Nörofibromatozis-Noonan Sendromu, 601321, Otozomal Dominant; NFNS (Nörofibromatoz-Noonan Sendromu) (MLPA)	Neurofibromatosis-Noonan syndrome, 601321, Autosomal dominant; NFNS (Neurofibromatosis-Noonan syndrome) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11350	Nörofibromatozis-Noonan Sendromu, 601321, Otozomal Dominant; NFNS (Nörofibromatoz-Noonan Sendromu) (MLPA)	Neurofibromatosis-Noonan syndrome, 601321, Autosomal dominant; NFNS (Neurofibromatosis-Noonan syndrome) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11351	Nörofibromatozis-Noonan Sendromu, 601321, Otozomal Dominant; NFNS (Nörofibromatoz-Noonan Sendromu) (Prenatal) (NF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurofibromatosis-Noonan syndrome, 601321, Autosomal dominant; NFNS (Neurofibromatosis-Noonan syndrome) (NF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NF1	NF1, VRNF, WSS, NFNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11352	Nörofibromatozis-Noonan Sendromu, 601321, Otozomal Dominant; NFNS (Nörofibromatoz-Noonan Sendromu) (Prenatal) (MLPA)	Neurofibromatosis-Noonan syndrome, 601321, Autosomal dominant; NFNS (Neurofibromatosis-Noonan syndrome) (Prenatal) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11353	Nörofibromatozis-Noonan Sendromu, 601321, Otozomal Dominant; NFNS (Nörofibromatoz-Noonan Sendromu) (Prenatal) (MLPA)	Neurofibromatosis-Noonan syndrome, 601321, Autosomal dominant; NFNS (Neurofibromatosis-Noonan syndrome) (Prenatal) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (KİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11355	Nörofibromatozis, Ailesel Spinal, 162210,

11362	Nörofibromatozis, Tip 1, 162200, Otozomal Dominant; NF1 (Nörofibromatozis Tip 1) (MLPA)	Neurofibromatosis, type 1, 162200, Autosomal dominant; NF1 (Neurofibromatosis type 1) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11363	Nörofibromatozis, Tip 1, 162200, Otozomal Dominant; NF1 (Nörofibromatozis Tip 1) (MLPA)	Neurofibromatosis, type 1, 162200, Autosomal dominant; NF1 (Neurofibromatosis type 1) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11364	Nörofibromatozis, Tip 1, 162200, Otozomal Dominant; NF1 (Nörofibromatozis Tip 1) (Prenatal) (NF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurofibromatosis, type 1, 162200, Autosomal dominant; NF1 (Neurofibromatosis type 1) (NF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NF1	NF1, VRNF, WSS, NFNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11365	Nörofibromatozis, Tip 1, 162200, Otozomal Dominant; NF1 (Nörofibromatozis Tip 1) (Prenatal) (MLPA)	Neurofibromatosis, type 1, 162200, Autosomal dominant; NF1 (Neurofibromatosis type 1) (Prenatal) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11366	Nörofibromatozis, Tip 1, 162200, Otozomal Dominant; NF1 (Nörofibromatozis Tip 1) (Prenatal) (MLPA)	Neurofibromatosis, type 1, 162200, Autosomal dominant; NF1 (Neurofibromatosis type 1) (Prenatal) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11367	Nörofibromatozis, Tip 2, 101000, Otozomal Dominant (Nörofibromatozis Tip 2) (NF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurofibromatosis, type 2, 101000, Autosomal dominant; NF2 (Neurofibromatosis type 2) (NF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NF2	NF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11368	Nörofibromatozis, Tip 2, 101000, Otozomal Dominant (Nörofibromatozis Tip 2) (MLPA)	Neurofibromatosis, type 2, 101000, Autosomal dominant; NF2 (Neurofibromatosis type 2) (MLPA)	NF2	NF2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11369	Nörofibromatozis, Tip 2, 101000, Otozomal Dominant (Nörofibromatozis Tip 2) (Prenatal) (NF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neurofibromatosis, type 2, 101000, Autosomal dominant; NF2 (Neurofibromatosis type 2) (NF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NF2	NF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11370	Nörofibromatozis, Tip 2, 101000, Otozomal Dominant (Nörofibromatozis Tip 2) (Prenatal) (MLPA)	Neurofibromatosis, type 2, 101000, Autosomal dominant; NF2 (Neurofibromatosis type 2) (Prenatal) (MLPA)	NF2	NF2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11373	Nörofibrosarkom (MXI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neurofibrosarcoma (MXI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MXI1	MXI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11376	Nörometabolik bozukluklar paneli (ASPA, MLC1, MLYCD, D2HGDH, L2HGDH) (MLPA)	Neurometabolic disorders (ASPA, MLC1, MLYCD, D2HGDH, L2HGDH) (MLPA)	ASPA, MLC1, MLYCD, D2HGDH, L2HGDH	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11377	Nörometabolik bozukluklar paneli (ASPA, MLC1, MLYCD, D2HGDH, L2HGDH) (MLPA) (Prenatal)	Neurometabolic disorders (ASPA, MLC1, MLYCD, D2HGDH, L2HGDH) (MLPA) (Prenatal)	ASPA, MLC1, MLYCD, D2HGDH, L2HGDH	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11378	Nöromüsküler Hastalık, Konjenital, Homojen Tip 1 Lif, 117000, Otozomal Resesif, Otozomal Dominant (RYR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuromuscular disease, congenital, with uniform type 1 fiber, 117000, Autosomal recessive, Autosomal dominant (RYR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11380	Nöromüsküler Hastalık, Konjenital, Homojen Tip 1 Lif, 117000, Otozomal Resesif, Otozomal Dominant (Prenatal) (RYR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuromuscular disease, congenital, with uniform type 1 fiber, 117000, Autosomal recessive, Autosomal dominant (RYR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RYR1	RYR1, MHS, CCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11382	Nöromiyotoni ve Aksonal Nöropati, Otozomal Resesif, 137200, Otozomal Resesif; NMAN (Otozomal Resesif Aksonal Nöropati-Nöromiyotoni) (HINT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuromyotonia and axonal neuropathy, autosomal recessive, 137200, Autosomal recessive; NMAN (Autosomal recessive axonal neuropathy with neuromyotonia) (HINT1 gene) (Sequence Analysis-All Codino Exons) (Postnatal)	HINT1	HINT1, PRKCNH1, NMAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11383	Nöromiyotoni ve Aksonal Nöropati, Otozomal Resesif, 137200, Otozomal Resesif; NMAN (Otozomal Resesif Aksonal Nöropati-Nöromiyotoni) (Prenatal) (HINT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuromyotonia and axonal neuropathy, autosomal recessive, 137200, Autosomal recessive; NMAN (Autosomal recessive axonal neuropathy with neuromyotonia) (HINT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HINT1	HINT1, PRKCNH1, NMAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11389	Neuronopathy, Distal Kalıtsal Motor, Tip 2C, 613376, Otozomal Dominant; HMN2C (Distal Kalıtsal Motor Nöropati Tip 2) (HSPB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuronopathy, distal hereditary motor, type IIC, 613376, Autosomal dominant; HMN2C (Distal hereditary motor neuropathy type 2) (HSPB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPB3	HSPB3, HSPL27, HMN2C, DHMN2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11390	Neuronopathy, Distal Kalıtsal Motor, Tip 2C, 613376, Otozomal Dominant; HMN2C (Distal Kalıtsal Motor Nöropati Tip 2) (Prenatal) (HSPB3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuronopathy, distal hereditary motor, type IIC, 613376, Autosomal dominant; HMN2C (Distal hereditary motor neuropathy type 2) (HSPB3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSPB3	HSPB3, HSPL27, HMN2C, DHMN2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11391	Nöronopati, Distal Kalıtsal Motor, Tip 2D, 615575, Otozomal Dominant; HMN2D (Distal Kalıtsal Motor Nöropati Tip 2) (FBXO38 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuronopathy, distal hereditary motor, type IID, 615575, Autosomal dominant; HMN2D (Distal hereditary motor neuropathy type 2) (FBXO38 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBXO38	FBXO38, FBX38, MOKA, HMN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11392	Neuronopathy, Distal Kalıtsal Motor Tipi VB, 614751, Otozomal Dominant; HMN5B (Distal Kalıtsal Motor Nöropati Tipi 5) (REEP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuronopathy, distal hereditary motor, type VB, 614751, Autosomal dominant; HMN5B (Distal hereditary motor neuropathy type 5) (REEP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	REEP1	REEP1, C2ORF23, SPG31, HMN5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11394	Neuronopathy, Distal Kalıtsal Motor Tipi VB, 614751, Otozomal Dominant; HMN5B (Distal Kalıtsal Motor Nöropati Tipi 5) (Prenatal) (REEP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuronopathy, distal hereditary motor, type VB, 614751, Autosomal dominant; HMN5B (Distal hereditary motor neuropathy type 5) (REEP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	REEP1	REEP1, C2ORF23, SPG31, HMN5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11396	Nöronopati, Distal Kalıtsal Motor, Tip 6, 604320, Otozomal Resesif; DSMA1 (Spinal Müsküler Atrofi-Solunum Zorluğu Tip 1) (IGHMBP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuronopathy, distal hereditary motor, type VI, 604320, Autosomal recessive; DSMA1 (Spinal muscular atrophy with respiratory distress type 1) (IGHMBP2 gene) (Sequence Analysis-All Codino Exons) (Postnatal)	IGHMBP2	IGHMBP2, SMUBP2, CATF1, SMARD1, HMN6, CMT2S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11398	Neuronopathy, Distal Kalıtsal Motor Tipi VIIA, 158580, Otozomal Dominant; HMN7A (Distal Kalıtsal Motor Nöropati Tip 7) (SLC5A7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuronopathy, distal hereditary motor, type VIIA, 158580, Autosomal dominant; HMN7A (Distal hereditary motor neuropathy type 7) (SLC5A7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC5A7	SLC5A7, CHT1, HMN7A, CMS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11399	Neuronopathy, Distal Kalıtsal Motor Tipi VIIA, 158580, Otozomal Dominant; HMN7A (Distal Kalıtsal Motor Nöropati Tip 7) (Prenatal) (SLC5A7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuronopathy, distal hereditary motor, type VIIA, 158580, Autosomal dominant; HMN7A (Distal hereditary motor neuropathy type 7) (SLC5A7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC5A7	SLC5A7, CHT1, HMN7A, CMS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11400	Nöronopati, Distal Kalıtsal Motor, Tip 8; Hmn8 (Otozomal Dominant Konjenital Benign Spinal Musküler Atrofi) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	NEURONOPATHY, DISTAL HEREDITARY MOTOR, TYPE VIII; HMN8 (Autosomal dominant congenital benign spinal muscular atrophy) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11402	Nöropati, Konjenital Hipomiyelinizan, 1, 605253, Otozomal Resesif, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 4E) (EGR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, congenital hypomyelinating, 1, 605253, Autosomal recessive, Autosomal dominant (Charcot-Marie-Tooth disease type 4E) (EGR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EGR2	EGR2, KROX20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11403	Nöropati, Konjenital Hipomiyelinizan, 1, 605253, Otozomal Resesif, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 4E) (MLPA)	Neuropathy, congenital hypomyelinating, 1, 605253, Autosomal recessive, Autosomal dominant (Charcot-Marie-Tooth disease type 4E) (MLPA)	EGR2	EGR2, KROX20	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11404	Nöropati, Konjenital Hipomiyelinizan, 1, 605253, Otozomal Resesif, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 4E) (Prenatal) (EGR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuropathy, congenital hypomyelinating, 1, 605253, Autosomal recessive, Autosomal dominant (Charcot-Marie-Tooth disease type 4E) (EGR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EGR2	EGR2, KROX20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11405	Nöropati, Konjenital Hipomiyelinizan, 1, 605253, Otozomal Resesif, Otozomal Dominant (Charcot-Marie-Tooth Hastalığı Tip 4E) (Prenatal) (MLPA)	Neuropathy, congenital hypomyelinating, 1, 605253, Autosomal recessive, Autosomal dominant (Charcot-Marie-Tooth disease type 4E) (Prenatal) (MLPA)	EGR2	EGR2, KROX20	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11406	Nöropati, Konjenital Hipomiyelinizan, 605253, Otozomal Resesif, Otozomal Dominant; CHN (Charcot-Marie-Tooth Hastalığı Tip 4E) (MPZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, congenital hypomyelinating, 605253, Autosomal recessive, Autosomal dominant; CHN (Charcot-Marie-Tooth disease type 4E) (MPZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11407	Nöropati, Konjenital Hipomiyelinizan, 605253, Otozomal Resesif, Otozomal Dominant; CHN (Charcot-Marie-Tooth Hastalığı Tip 4E) (MLPA)	Neuropathy, congenital hypomyelinating, 605253, Autosomal recessive, Autosomal dominant; CHN (Charcot-Marie-Tooth disease type 4E) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11408	Nöropati, Konjenital Hipomiyelinizan, 605253, Otozomal Resesif, Otozomal Dominant; CHN (Charcot-Marie-Tooth Hastalığı Tip 4E) (Prenatal) (MPZ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neuropathy, congenital hypomyelinating, 605253, Autosomal recessive, Autosomal dominant; CHN (Charcot-Marie-Tooth disease type 4E) (MPZ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11409	Nöropati, Konjenital Hipomiyelinizan, 605253, Otozomal Resesif, Otozomal Dominant; CHN (Charcot-Marie-Tooth Hastalığı Tip 4E) (Prenatal) (MLPA)	Neuropathy, congenital hypomyelinating, 605253, Autosomal recessive, Autosomal dominant; CHN (Charcot-Marie-Tooth disease type 4E) (Prenatal) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11411	Nöropati, Distal Kalıtsal Motor, Tip 2A, 158590, Otozomal Dominant; HMN2A (Distal Kalıtsal Motor Nöropati Tip 2) (HSPB8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, distal hereditary motor, type IIA, 158590, Autosomal dominant; HMN2A (Distal hereditary motor neuropathy type 2) (HSPB8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPB8	HSPB8, H11, E2IG1, DHMN2, CMT2L, HMN2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11412	Nöropati, Distal Kalıtsal Motor, Tip 2B, 608634, Otozomal Dominant; HMN2B (Distal Kalıtsal Motor Nöropati Tip 2) (HSPB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, distal hereditary motor, type IIB, 608634, Autosomal dominant; HMN2B (Distal hereditary motor neuropathy type 2) (HSPB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPB1	HSPB1, HSP27, CMT2F, HMN2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11414	Nöropati, Distal Kalıtsal Motor, Tip 5A, 600794, Otozomal Dominant (Distal Kalıtsal Motor Nöropati Tipi 5) (BSCL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, distal hereditary motor, type VA, 600794, Autosomal dominant (Distal hereditary motor neuropathy type 5) (BSCL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BSCL2	BSCL2, SPG17, HMN5, PELD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11415	Nöropati, Distal Kalıtsal Motor, Tip 5A, 600794, Otozomal Dominant; HMN5A (Distal Kalıtsal Motor Nöropati Tipi 5) (GARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, distal hereditary motor, type VA, 600794, Autosomal dominant; HMN5A (Distal hereditary motor neuropathy type 5) (GARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GARS	GARS, SMAD1, CMT2D, HMN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11417	Nöropati, Distal Kalıtsal Motor, Tip 7B, 607641, Otozomal Dominant; HMN7B (Distal Kalıtsal Motor Nöropati Tip 7) (DCTN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, distal hereditary motor, type VIIB, 607641, Autosomal dominant; HMN7B (Distal hereditary motor neuropathy type 7) (DCTN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCTN1	DCTN1, HMN7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11418	Nöropati, Kalıtsal Motor ve Duyu, Russe Tipi, 605285, Otozomal Resesif; HMSNR (Charcot-Marie-Tooth Hastalığı Tip 4G) (HK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary motor and sensory, Russe type, 605285, Autosomal recessive; HMSNR (Charcot-Marie-Tooth disease type 4G) (HK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HK1	HK1, HKD, HMSNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11419	Nöropati, Kalıtsal Motor ve Duyu, Tip 6B, 616505, Otozomal Resesif; HMSN6B (Kalıtsal Motor ve Duyusal Nöropati Tip 6) (SLC25A46 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary motor and sensory, type VIB, 616505, Autosomal recessive; HMSN6B (Hereditary motor and sensory neuropathy type 6) (SLC25A46 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A46	SLC25A46, HMSN6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11424	Nöropati, Kalıtsal Duysal ve Otonomik, Tip 1A, 162400, Otozomal Dominant; HSAN1A (Kalıtsal Duysal ve Otonom Nöropati, Tip 1) (SPTLC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type IA, 162400, Autosomal dominant; HSAN1A (Hereditary sensory and autonomic neuropathy type 1) (SPTLC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTLC1	SPTLC1, LBC1, SPT1, HSN1, HSAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11426	Nöropati, Kalıtsal Duysal ve Otonomik Tip 1C, 613640, Otozomal Dominant; HSAN1C (Kalıtsal Duysal ve Otonom Nöropati, Tip 2) (SPTLC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type IC, 613640, Autosomal dominant; HSAN1C (Hereditary sensory and autonomic neuropathy type 1) (SPTLC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTLC2	SPTLC2, KIAA0526, SPT2, LCB2, HSN1C, NSAN1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11427	Nöropati, Kalıtsal Duysal ve Otonomik, Tip 2, 201300, Otozomal Resesif; HSAN2A (Ailesel Duysal ve Otonomik Nöropati Tip 2) (WNK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type II, 201300, Autosomal recessive; HSAN2A (Hereditary sensory and autonomic neuropathy type 2) (WNK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNK1	WNK1, PRKWNK1, KDP, PHA2C, HSAN2, HSN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11428	Nöropati, Kalıtsal Duysal ve Otonomik, Tip 2B, 613115, Otozomal Resesif; HSAN2B (Ailesel Duysal ve Otonomik Nöropati Tip 4) (RETREG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type IIB, 613115, Autosomal recessive; HSAN2B (Hereditary sensory and autonomic neuropathy type 2) (RETREG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RETREG1	FAM134B, HSAN2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11429	Nöropati, Kalıtsal Duysal ve Otonom, Tip 3; Hsan3 (Ailesel Disotonomi) (ELP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	NEUROPATHY, HEREDITARY SENSORY AND AUTONOMIC, TYPE III; HSAN3 (Familial dysautonomia) (ELP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELP1	IKBKAP, IKAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11430	Nöropati, Kalıtsal Duysal ve Otonomik, 5 Tipi, 608654, Otozomal Resesif; HSAN5 (Kalıtsal Duysal ve Otonom Nöropati Tip 5) (NGF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type V, 608654, Autosomal recessive; HSAN5 (Hereditary sensory and autonomic neuropathy type 5) (NGF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NGF	NGF, NGFB, HSAN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11431	Nöropati, Kalıtsal Duysal ve Otonomik, Tip 6, 614653, Otozomal Resesif; HSAN6 (Kalıtsal Duysal ve Otonom Nöropati Tip 6) (DST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type VI, 614653, Autosomal recessive; HSAN6 (Hereditary sensory and autonomic neuropathy type 6) (DST gene) (Sequence Analysis-All Codino Exons) (Postnatal)	DST	DST, BPAG1, DMH, D6S1101, HSAN6, EBSB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11432	Nöropati, Kalıtsal Duysal ve Otonomik, Tip 7, 615548, Otozomal Dominant; HSAN7 (Kalıtsal Duysal ve Otonom Nöropati Tip 7) (SCN11A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type VII, 615548, Autosomal dominant; HSAN7 (Hereditary sensory and autonomic neuropathy type 7) (SCN11A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN11A	SCN11A, HSAN7, FEPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11433	Nöropati, Kalıtsal Duysal ve Otonomik, Tip 8, 616488, Otozomal Resesif; HSAN8 (Konjenital Ağrı Duyarsızlığı-Hipohidroz Sendromu) (PRDM12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory and autonomic, type VIII, 616488, Autosomal recessive; HSAN8 (Congenital insensitivity to pain-hypohidrosis syndrome) (PRDM12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRDM12	PRDM12, HSAN8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11436	Nöropati, Kalıtsal Duysal Tip 1D, 613708, Otozomal Dominant; HS

11440	Nöropati, Spastik Paraplejі Kalıtsal Duysal, 256840, Otozomal Resesif (Kalıtsal Duysal ve Otonom Nöropati-Spastik Paraplejі) (CCT5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary sensory, with spastic paraplegia, 256840, Autosomal recessive (Hereditary sensory and autonomic neuropathy with spastic paraplegia) (CCT5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCT5	CCT5, KIAA0098, CCTE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11443	Nöropati, Kalıtsal, Basınca Duyarlı Paralizi; Hnpp (Ailesel Basınca Duyarlı Nöropati (Kalıtsal Nöropati With Liability To Pressure Palsies-HNPP)) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	NEUROPATHY, HEREDITARY, WITH LIABILITY TO PRESSURE PALSIES; HNPP (Hereditary neuropathy with liability to pressure palsies) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11444	Nöropati, Kalıtsal, Basınca Duyarlı Paralizi; Hnpp (Ailesel Basınca Duyarlı Nöropati (Kalıtsal Nöropati With Liability To Pressure Palsies-HNPP)) (MLPA)	NEUROPATHY, HEREDITARY, WITH LIABILITY TO PRESSURE PALSIES; HNPP (Hereditary neuropathy with liability to pressure palsies) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
11445	Nöropati, Kalıtsal, a Yaşla İlişkili Maküla Dejenerasyonu, 608895, Otozomal Dominant; HNARMD (Kalıtsal Sensorimotor Nöropati-Hiperelastik Deri) (FBLN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, hereditary, with or without age-related macular degeneration, 608895, Autosomal dominant; HNARMD (Hereditary sensorimotor neuropathy with hyperelastic skin) (FBLN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBLN5	FBLN5, ARMD3, ADCL2, ARCL1A, HNARMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11446	Nöropati, İnflamatuvar Demiyelinizan, 139393,Otozomal Dominant (Akut Enflamatuvar Demiyelinizan Poliradikülonöropati) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, inflammatory demyelinating, 139393, Autosomal dominant (Acute inflammatory demyelinating polyradiculoneuropathy) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11447	Nöropati, İnflamatuvar Demiyelinizan, 139393,Otozomal Dominant (Akut Enflamatuvar Demiyelinizan Poliradikülonöropati) (MLPA)	Neuropathy, inflammatory demyelinating, 139393, Autosomal dominant (Acute inflammatory demyelinating polyradiculoneuropathy) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
11449	Nöropati, Paraneoplastik Duysal (ELAVL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, paraneoplastic sensory (ELAVL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELAVL4	ELAVL4, HUD, PNEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11450	Nöropati, Tekrarlayan, Basınç Paralizisi, 162500, Otozomal Dominant (Ailesel Basınca Duyarlı Nöropati (Kalıtsal Nöropati With Liability To Pressure Palsies-HNPP)) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neuropathy, recurrent, with pressure palsies, 162500, Autosomal dominant (Hereditary neuropathy with liability to pressure palsies) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11451	Nöropati, Tekrarlayan, Basınç Paralizisi, 162500, Otozomal Dominant (Ailesel Basınca Duyarlı Nöropati (Kalıtsal Nöropati With Liability To Pressure Palsies-HNPP)) (MLPA)	Neuropathy, recurrent, with pressure palsies, 162500, Autosomal dominant (Hereditary neuropathy with liability to pressure palsies) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
11454	Nötral Lipid Depo Hastalığı, Miyopati, 610717, Otozomal Resesif; NLSDM (Nötral Lipid Depo Miyopatisi) (PNPLA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutral lipid storage disease with myopathy, 610717, Autosomal recessive; NLSDM (Neutral lipid storage myopathy) (PNPLA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPLA2	PNPLA2, TTS2, ATGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11455	Nötral Lipid Depo Hastalığı, Miyopati, 610717, Otozomal Resesif; NLSDM (Nötral Lipid Depo Miyopatisi) (Prenatal) (PNPLA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutral lipid storage disease with myopathy, 610717, Autosomal recessive; NLSDM (Neutral lipid storage myopathy) (PNPLA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNPLA2	PNPLA2, TTS2, ATGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11456	Nötropeni, Alloimmün Neonatal (FCGR3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, alloimmune neonatal (FCGR3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR3B	FCGR3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11457	Nötropeni, Alloimmün Neonatal (Prenatal) (FCGR3B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, alloimmune neonatal (FCGR3B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FCGR3B	FCGR3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11459	Nötropeni, Siklik, 162800, Otozomal Dominant (Siklik Nötropeni) (ELANE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, cyclic, 162800, Autosomal dominant (Cyclic neutropenia) (ELANE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELANE	ELANE, ELA2, SCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11460	Nötropeni, Siklik, 162800, Otozomal Dominant (Siklik Nötropeni) (Prenatal) (ELANE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, cyclic, 162800, Autosomal dominant (Cyclic neutropenia) (ELANE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ELANE	ELANE, ELA2, SCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11463	Nötropeni, İmmün Olmayan Kronik İdyopatik, Yetişkin, 607847, Otozomal Dominant (Yetişkin İdyopatik Nötropeni) (GFI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, nonimmune chronic idiopathic, of adults, 607847, Autosomal dominant (Adult idiopathic neutropenia) (GFI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GFI1	GFI1, ZNF163, SCN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11464	Nötropeni, İmmün Olmayan Kronik İdyopatik, Yetişkin, 607847, Otozomal Dominant (Yetişkin İdyopatik Nötropeni) (Prenatal) (GFI1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, nonimmune chronic idiopathic, of adults, 607847, Autosomal dominant (Adult idiopathic neutropenia) (GFI1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GFI1	GFI1, ZNF163, SCN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11465	Nötropeni, Ağır Konjenital 1, Otozomal Dominant, 202700, Otozomal Dominant; SCN1 (Otozomal Dominant Ağır Konjenital Nötropeni) (ELANE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital 1, autosomal dominant, 202700, Autosomal dominant; SCN1 (Autosomal dominant severe congenital neutropenia) (ELANE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELANE	ELANE, ELA2, SCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11466	Nötropeni, Ağır Konjenital 1, Otozomal Dominant, 202700, Otozomal Dominant; SCN1 (Otozomal Dominant Ağır Konjenital Nötropeni) (Prenatal) (ELANE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital 1, autosomal dominant, 202700, Autosomal dominant; SCN1 (Autosomal dominant severe congenital neutropenia) (ELANE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ELANE	ELANE, ELA2, SCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11467	Nötropeni, Ağır Konjenital 2, Otozomal Dominant 613107, Otozomal Dominant; SCN2 (Otozomal Dominant Ağır Konjenital Nötropeni) (GFI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital 2, autosomal dominant, 613107, Autosomal dominant; SCN2 (Autosomal dominant severe congenital neutropenia) (GFI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GFI1	GFI1, ZNF163, SCN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11468	Nötropeni, Ağır Konjenital 2, Otozomal Dominant 613107, Otozomal Dominant; SCN2 (Otozomal Dominant Ağır Konjenital Nötropeni) (Prenatal) (GFI1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital 2, autosomal dominant, 613107, Autosomal dominant; SCN2 (Autosomal dominant severe congenital neutropenia) (GFI1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GFI1	GFI1, ZNF163, SCN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11469	Nötropeni, Ağır Konjenital 3, Otozomal Resesif, 610738, Otozomal Resesif; SCN3 (Kostmann Sendromu) (HAX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital 3, autosomal recessive, 610738, Autosomal recessive; SCN3 (Kostmann syndrome) (HAX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HAX1	HAX1, SCN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11470	Nötropeni, Ağır Konjenital 3, Otozomal Resesif, 610738, Otozomal Resesif; SCN3 (Kostmann Sendromu) (Prenatal) (HAX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital 3, autosomal recessive, 610738, Autosomal recessive; SCN3 (Kostmann syndrome) (HAX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HAX1	HAX1, SCN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11471	Nötropeni, Ağır Konjenital 4, Otozomal Resesif, 612541, Otozomal Resesif (Otozomal Resesif Ağır Konjenital Nötropeni, G6PC3 Eksikliğine Bağlı) (G6PC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital 4, autosomal recessive, 612541, Autosomal recessive (Autosomal recessive severe congenital neutropenia due to G6PC3 deficiency) (G6PC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	G6PC3	G6PC3, UGRP, SCN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11472	Nötropeni, Ağır Konjenital 4, Otozomal Resesif, 612541, Otozomal Resesif (Otozomal Resesif Ağır Konjenital Nötropeni, G6PC3 Eksikliğine Bağlı) (Prenatal) (G6PC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital 4, autosomal recessive, 612541, Autosomal recessive (Autosomal recessive severe congenital neutropenia due to G6PC3 deficiency) (G6PC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	G6PC3	G6PC3, UGRP, SCN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11474	Nötropeni, Ağır Konjenital, 5, Otozomal Resesif, 615285, Otozomal Resesif; SCN5 (Konjenital Nötropeni-Miyelofibroz-Nefromegali Sendromu) (VPS45 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital, 5, autosomal recessive, 615285, Autosomal recessive; SCN5 (Congenital neutropenia-myelofibrosis-nephromegaly syndrome) (VPS45 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS45	VPS45A, VPS45, SCN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11475	Nötropeni, Ağır Konjenital, 5, Otozomal Resesif, 615285, Otozomal Resesif; SCN5 (Konjenital Nötropeni-Miyelofibroz-Nefromegali Sendromu) (Prenatal) (VPS45 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital, 5, autosomal recessive, 615285, Autosomal recessive; SCN5 (Congenital neutropenia-myelofibrosis-nephromegaly syndrome) (VPS45 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VPS45	VPS45A, VPS45, SCN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11476	Nötropeni, Ağır Konjenital, 6, Otozomal Resesif, 616022, Otozomal Resesif; SCN6 (Otozomal Resesif Ağır Konjenital Nötropeni, JAGN1 Eksikliğine Bağlı) (JAGN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital, 6, autosomal recessive, 616022, Autosomal recessive; SCN6 (Autosomal recessive severe congenital neutropenia due to JAGN1 deficiency) (JAGN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JAGN1	JAGN1, SCN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11477	Nötropeni, Ağır Konjenital, 6, Otozomal Resesif, 616022, Otozomal Resesif; SCN6 (Otozomal Resesif Ağır Konjenital Nötropeni, JAGN1 Eksikliğine Bağlı) (Prenatal) (JAGN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital, 6, autosomal recessive, 616022, Autosomal recessive; SCN6 (Autosomal recessive severe congenital neutropenia due to JAGN1 deficiency) (JAGN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	JAGN1	JAGN1, SCN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11478	Nötropeni, Ağır Konjenital, 7, Otozomal Resesif, 617014, Otozomal Resesif; SCN7 (Otozomal Resesif Ağır Konjenital Nötropeni, CSF3R Eksikliğine Bağlı) (CSF3R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital, 7, autosomal recessive, 617014, Autosomal recessive; SCN7 (Autosomal recessive severe congenital neutropenia due to CSF3R deficiency) (CSF3R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSF3R	CSF3R, GCSFR, SCN7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11479	Nötropeni, Ağır Konjenital, 7, Otozomal Resesif, 617014, Otozomal Resesif; SCN7 (Otozomal Resesif Ağır Konjenital Nötropeni, CSF3R Eksikliğine Bağlı) (Prenatal) (CSF3R geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital, 7, autosomal recessive, 617014, Autosomal recessive; SCN7 (Autosomal recessive severe congenital neutropenia due to CSF3R deficiency) (CSF3R gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CSF3R	CSF3R, GCSFR, SCN7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11480	Nötropeni, Ağır Konjenital, X'e Bağlı, 300299, X'e Bağlı Recessive; SCNX (X'e Bağlı Şiddetli Konjenital Nötropeni) (WAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutropenia, severe congenital, X-linked, 300299, X-linked recessive; SCNX (X-linked severe congenital neutropenia) (WAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WAS	WAS, IMD2, THC1, SCNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11481	Nötropeni, Ağır Konjenital, X'e Bağlı, 300299, X'e Bağlı Recessive; SCNX (X'e Bağlı Şiddetli Konjenital Nötropeni) (Prenatal) (WAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutropenia, severe congenital, X-linked, 300299, X-linked recessive; SCNX (X-linked severe congenital neutropenia) (WAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WAS	WAS, IMD2, THC1, SCNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11485	Nötrofil İmmün Yetmezlik Sendromu, 608203 (Nötrofil İmmun Yetmezlik Sendromu) (RAC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Neutrophil immunodeficiency syndrome, 608203 (Neutrophil immunodeficiency syndrome) (RAC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAC2	RAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11486	Nötrofil İmmün Yetmezlik Sendromu, 608203 (Nötrofil İmmun Yetmezlik Sendromu) (Prenatal) (RAC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Neutrophil immunodeficiency syndrome, 608203 (Neutrophil immunodeficiency syndrome) (RAC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAC2	RAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11491	Nevus Komedonikus, Somatik, 617025; NC (Nevus Komedonikus Sendromu) (NEK9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nevus comedonicus, somatic, 617025; NC (Nevus comedonicus syndrome) (NEK9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEK9	NEK9, NERCC1, LCCS10, APUG, NC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
11493	Nevus Sebaseus veya Yünsü Saç Nevus, Somatik, 162900 (Yünsü Saç Nevus) (HRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nevus sebaceous or woolly hair nevus, somatic, 162900 (Woolly hair nevus) (HRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
11494	Nevüs, Epidermal (Yünsü Saç Nevus) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	NEVUS, EPIDERMAL (Woolly hair nevus) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11495	Nevüs, Epidermal (Yünsü Saç Nevus) (MLPA)	NEVUS, EPIDERMAL (Woolly hair nevus) (MLPA)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11496	Nevüs, Epidermal, Somatik, 162900 (PIK3CA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nevus, epidermal, somatic, 162900 (PIK3CA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3CA	PIK3CA, CLOVE, MCAP, MCM, MCMTC, CWS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
11497	Newfoundland Rod-Kon Distrofisi, 607476 (Fundus Albipunctatus) (RLBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Newfoundland rod-cone dystrophy, 607476 (Fundus albipunctatus) (RLBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RLBP1	RLBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11500	Nicolaides-Baraitser Sendromu, 601358, Otozomal Dominant; NCBRS (Entellektüel Yetersizlik-Seyrek Saç-Brakidaktili Sendromu (Nicolaides-Baraitser Sendromu) (SMARCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nicolaides-Baraitser syndrome, 601358, Autosomal dominant; NCBRS (Intellectual disability-sparse hair-brachydactyly syndrome) (SMARCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCA2	SMARCA2, SNF2L2, NCBRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11501	Nicolaides-Baraitser Sendromu, 601358, Otozomal Dominant; NCBRS (Entellektüel Yetersizlik-Seyrek Saç-Brakidaktili Sendromu (Nicolaides-Baraitser Sendromu) (Prenatal) (SMARCA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nicolaides-Baraitser syndrome, 601358, Autosomal dominant; NCBRS (Intellectual disability-sparse hair-brachydactyly syndrome) (SMARCA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMARCA2	SMARCA2, SNF2L2, NCBRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11502	Nikotin Bağımlılığı, Koruma, 188890 (CYP2A6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nicotine addiction, protection from, 188890 (CYP2A6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2A6	CYP2A6, CYP2A3, CYP2A, P450C2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11503	Nikotin Bağımlılığı, Koruma, 188890 (MLPA)	Nicotine addiction, protection from, 188890 (MLPA)	CYP2A6	CYP2A6, CYP2A3, CYP2A, P450C2A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11504	Nikotin Bağımlılığı, Yatkınlık, 188890 (CHRNA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nicotine addiction, susceptibility to, 188890 (CHRNA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA4	CHRNA4, ENFL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11506	Nikotin Bağımlılığı, Karşı Koruma, 188890 (SLC6A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nicotine dependence, protection against, 188890 (SLC6A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A3	SLC6A3, DAT1, PKDYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11507	Nikotin Bağımlılığı, Karşı Koruma, 188890 (GABBR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nicotine dependence, protection against, 188890 (GABBR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABBR2	GPRS1, GABBR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11508	Nikotin Bağımlılığı, Yatkınlık, 188890 (GABBR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nicotine dependence, susceptibility to, 188890 (GABBR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GABBR2	GPRS1, GABBR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11509	Nikotin Bağımlılığı, Yatkınlık, 612052 (CHRNA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nicotine dependence, susceptibility to, 612052 (CHRNA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA5	CHRNA5, LNCR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11510	Niemann-Pick hastalığı tip C paneli (NPC1, NPC2) (MLPA)	Niemann-Pick disease type C panel (NPC1, NPC2) (MLPA)	NPC1, NPC2	.	MLPA	EDTA'lı Kan (2-

11519	Niemann-Pick Hastalığı, C1, 257220, Otozomal Resesif; NPC1 (Niemann-Pick Hastalığı Tip C) (Prenatal) (MLPA)	Niemann-Pick disease, type C1, 257220, Autosomal recessive; NPC1 (Niemann-Pick disease type C) (Prenatal) (MLPA)	NPC1	NPC1, NPC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11520	Niemann-Pick Hastalığı, C2 Tipi, 607625, Otozomal Resesif; NPC2 (Niemann-Pick Hastalığı Tip C) (NPC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Niemann-pick disease, type C2, 607625, Autosomal recessive; NPC2 (Niemann-Pick disease type C) (NPC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPC2	NPC2, HE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11521	Niemann-Pick Hastalığı, C2 Tipi, 607625, Otozomal Resesif; NPC2 (Niemann-Pick Hastalığı Tip C) (MLPA)	Niemann-pick disease, type C2, 607625, Autosomal recessive; NPC2 (Niemann-Pick disease type C) (MLPA)	NPC2	NPC2, HE1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
11522	Niemann-Pick Hastalığı, C2 Tipi, 607625, Otozomal Resesif; NPC2 (Niemann-Pick Hastalığı Tip C) (Prenatal) (NPC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Niemann-pick disease, type C2, 607625, Autosomal recessive; NPC2 (Niemann-Pick disease type C) (NPC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPC2	NPC2, HE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11523	Niemann-Pick Hastalığı, C2 Tipi, 607625, Otozomal Resesif; NPC2 (Niemann-Pick Hastalığı Tip C) (Prenatal) (MLPA)	Niemann-pick disease, type C2, 607625, Autosomal recessive; NPC2 (Niemann-Pick disease type C) (Prenatal) (MLPA)	NPC2	NPC2, HE1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11524	Niemann-Pick Hastalığı, Tip D, 257220, Otozomal Resesif (Niemann-Pick Hastalığı Tip C) (NPC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Niemann-pick disease, type D, 257220, Autosomal recessive (Niemann-Pick disease type C) (NPC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPC1	NPC1, NPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11525	Niemann-Pick Hastalığı, Tip D, 257220, Otozomal Resesif (Niemann-Pick Hastalığı Tip C) (MLPA)	Niemann-Pick disease, type D, 257220, Autosomal recessive (Niemann-Pick disease type C) (MLPA)	NPC1	NPC1, NPC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
11526	Niemann-Pick Hastalığı, Tip D, 257220, Otozomal Resesif (Niemann-Pick Hastalığı Tip C) (Prenatal) (NPC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Niemann-Pick disease, type D, 257220, Autosomal recessive (Niemann-Pick disease type C) (NPC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPC1	NPC1, NPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11527	Niemann-Pick Hastalığı, Tip D, 257220, Otozomal Resesif (Niemann-Pick Hastalığı Tip C) (Prenatal) (MLPA)	Niemann-Pick disease, type D, 257220, Autosomal recessive (Niemann-Pick disease type C) (Prenatal) (MLPA)	NPC1	NPC1, NPC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11529	Gece Körlüğü, Konjenital Statisyoner (Tam), 1A, X'e Bağlı, 310500, X'e Bağlı; CSNB1A (Konjenital Statisyoner Gece Körlüğü) (NYX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary (complete), 1A, X-linked, 310500, X-linked recessive; CSNB1A (Congenital stationary night blindness) (NYX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NYX	NYX, CSNB1A, NBM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11530	Gece Körlüğü, Konjenital Statisyoner (Tam), Resesif, 1B, Otozomal, 257270, Otozomal Resesif; CSNB1B (Konjenital Statisyoner Gece Körlüğü) (GRM6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary (complete), 1B, autosomal recessive, 257270, Autosomal recessive; CSNB1B (Congenital stationary night blindness) (GRM6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRM6	GRM6, MGLUR6, CSNB1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11531	Gece Körlüğü, Konjenital Statisyoner (Tam), 1C, Otozomal Resesif, 613216; CSNB1C (Konjenital Statisyoner Gece Körlüğü) (TRPM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary (complete), 1C, autosomal recessive, 613216; CSNB1C (Congenital stationary night blindness) (TRPM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPM1	TRPM1, MLSN1, CSNB1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11532	Gece Körlüğü, Konjenital Statisyoner (Tam), 1D, Otozomal Resesif, 613830, Otozomal Resesif; CSNB1D (Konjenital Statisyoner Gece Körlüğü) (SLC24A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary (complete), 1D, autosomal recessive, 613830, Autosomal recessive; CSNB1D (Congenital stationary night blindness) (SLC24A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC24A1	SLC24A1, NCKX1, CSNB1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11533	Gece Körlüğü, Konjenital Statisyoner (Tam), 1E, Otozomal Resesif, 614565, Otozomal Resesif; CSNB1E (Konjenital Statisyoner Gece Körlüğü) (GPR179 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary (complete), 1E, autosomal recessive, 614565, Autosomal recessive; CSNB1E (Congenital stationary night blindness) (GPR179 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPR179	GPR179, GPR158L, GPR158L1, CSNB1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11534	Gece Körlüğü, Konjenital Statisyoner (Tam) Resesif, 1F, Otozomal, 615058, Otozomal Resesif; CSNB1F (Konjenital Statisyoner Gece Körlüğü) (LRIT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary (complete), 1F, autosomal recessive, 615058, Autosomal recessive; CSNB1F (Congenital stationary night blindness) (LRIT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRIT3	LRIT3, FIGLER4, CSNB1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11535	Gece Körlüğü, Konjenital Statisyoner (Parsiyel), 2A, X'e Bağlı 300071, X'e Bağlı; CSNB2A (Konjenital Statisyoner Gece Körlüğü) (CACNA1F geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary (incomplete), 2A, X-linked, 300071, X-linked; CSNB2A (Congenital stationary night blindness) (CACNA1F gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1F	CACNA1F, CSNB2, CORDX3, CSNB2A, AIED, OA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11536	Gece Körlüğü, Konjenital Statisyoner, Otozomal Dominant 1, 610445; CSNBAD1 (Konjenital Statisyoner Gece Körlüğü) (RHO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary, autosomal dominant 1, 610445; CSNBAD1 (Congenital stationary night blindness) (RHO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHO	RHO, RP4, OPN2, CSNBAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11538	Gece Körlüğü, Konjenital Statisyoner, Otozomal Dominant 2, 163500, Otozomal Dominant; CSNBAD2 (Konjenital Statisyoner Gece Körlüğü) (PDE6B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary, autosomal dominant 2, 163500, Autosomal dominant; CSNBAD2 (Congenital stationary night blindness) (PDE6B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE6B	PDE6B, PDEB, RP40, CSNBAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11539	Gece Körlüğü, Konjenital Statisyoner, Otozomal Dominant 3, 610444, Otozomal Dominant; CSNBAD3 (Konjenital Statisyoner Gece Körlüğü) (GNAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary, autosomal dominant 3, 610444, Autosomal dominant; CSNBAD3 (Congenital stationary night blindness) (GNAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAT1	GNAT1, CSNBAD3, CSNB1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11540	Gece Körlüğü, Konjenital Statisyoner, Tip 1 G, 616389, Otozomal Resesif; CSNB1G (Konjenital Statisyoner Gece Körlüğü) (GNAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary, type 1G, 616389, Autosomal recessive; CSNB1G (Congenital stationary night blindness) (GNAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAT1	GNAT1, CSNBAD3, CSNB1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11541	Gece Körlüğü, Konjenital Statisyoner, Tip 1 H, 617024, Otozomal Resesif; CSNB1H (GNB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Night blindness, congenital stationary, type 1H, 617024, Autosomal recessive; CSNB1H (GNB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNB3	GNB3, CSNB1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11542	Nijmegen Kırık Sendromu Benzeri Hastalık, 613078; NBSLD (Nijmegen Kırık Sendromu Gibi Bozukluk) (RAD50 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nijmegen breakage syndrome-like disorder, 613078; NBSLD (Nijmegen breakage syndrome-like disorder) (RAD50 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAD50	RAD50, NBSLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11543	Nijmegen Kırık Sendromu Benzeri Hastalık, 613078; NBSLD (Nijmegen Kırık Sendromu Gibi Bozukluk) (Prenatal) (RAD50 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nijmegen breakage syndrome-like disorder, 613078; NBSLD (Nijmegen breakage syndrome-like disorder) (RAD50 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAD50	RAD50, NBSLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11544	Nijmegen Kırık Sendromu, 251260, Otozomal Resesif (Nijmegen Kırık Sendromu) (NBN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nijmegen breakage syndrome, 251260, Autosomal recessive; NBS (Nijmegen breakage syndrome) (NBN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NBN	NBN, NBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11545	Nijmegen Kırık Sendromu, 251260, Otozomal Resesif (Nijmegen Kırık Sendromu) (Prenatal) (NBN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Nijmegen breakage syndrome, 251260, Autosomal recessive; NBS (Nijmegen breakage syndrome) (NBN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NBN	NBN, NBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11549	Nonaka Miyopati, 605820, Otozomal Resesif; NM (GNE Miyopati (Nonaka Miyopati)) (GNE gene) (Tüm Gen Dizi Analizi) (Postnatal)	Nonaka myopathy, 605820, Autosomal recessive; NM (GNE myopathy) (GNE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNE	GNE, GLCNE, IBM2, DMRV, NM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11550	Nonarteritik Anterior İskemik Optik Nöropati, Yatkınlık, 258660, Otozomal Resesif (Bernard-Soulier Sendromu) (GP1BA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nonarteritic anterior ischemic optic neuropathy, susceptibility to, 258660, Autosomal recessive (Bernard-Soulier syndrome) (GP1BA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP1BA	GP1BA, BSS, BDPLT1, VWDP, BDPLT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11553	Küçük Hücreli Akciğer Kanseri, Tirozin Kinaz İnhibitörü Yanıt, 211980, Otozomal Resesif (Ekzon 18 - 19 - 20 - 21) (EGFR geni) (Dizi Analizi) (Postnatal)	Nonsmall cell lung cancer, response to tyrosine kinase inhibitor in, 211980, Autosomal recessive (EGFR gene) (Sequence Analysis) (Postnatal)	EGFR	EGFR, NISBD2	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11554	Küçük Hücreli Akciğer Kanseri, Somatik (BRAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nonsmall cell lung cancer, somatic (BRAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu	30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
11555	Küçük Hücreli Akciğer Kanseri, Somatik, 211980 (IRF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nonsmall cell lung cancer, somatic, 211980 (IRF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF1	IRF1, MAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu	30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
11556	Küçük Hücreli Dışı Akciğer Kanseri, Yatkınlık, 211980, Otozomal Resesif (Ekzon 18 - 19 - 20 - 21) (EGFR geni) (Dizi Analizi) (Postnatal)	Nonsmall cell lung cancer, susceptibility to, 211980, Autosomal recessive (EGFR gene) (Sequence Analysis) (Postnatal)	EGFR	EGFR, NISBD2	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11557	Noonan Sendromu 1, 163950, Otozomal Dominant; NS1 (Noonan Sendromu) (PTPN11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 1, 163950, Autosomal dominant; NS1 (Noonan syndrome) (PTPN11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPN11	PTPN11, PTP2C, SHP2, NS1, JMML, METCDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11558	Noonan Sendromu 1, 163950, Otozomal Dominant; NS1 (Noonan Sendromu) (Prenatal) (PTPN11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 1, 163950, Autosomal dominant; NS1 (Noonan syndrome) (PTPN11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTPN11	PTPN11, PTP2C, SHP2, NS1, JMML, METCDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11559	Noonan Sendromu 10, 616564, Otozomal Dominant; NS10 (Noonan Sendromu) (LZTR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 10, 616564, Autosomal dominant; NS10 (Noonan syndrome) (LZTR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LZTR1	LZTR1, SWNTS2, NS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11561	Noonan Sendromu 10, 616564, Otozomal Dominant; NS10 (Noonan Sendromu) (Prenatal) (LZTR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 10, 616564, Autosomal dominant; NS10 (Noonan syndrome) (LZTR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LZTR1	LZTR1, SWNTS2, NS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11564	Noonan Sendromu 3, 609942; NS3 (Noonan Sendromu) (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 3, 609942; NS3 (Noonan syndrome) (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11565	Noonan Sendromu 3, 609942; NS3 (Noonan Sendromu) (MLPA)	Noonan syndrome 3, 609942; NS3 (Noonan syndrome) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
11566	Noonan Sendromu 3, 609942; NS3 (Noonan Sendromu) (Prenatal) (KRAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 3, 609942; NS3 (Noonan syndrome) (KRAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11567	Noonan Sendromu 3, 609942; NS3 (Noonan Sendromu) (Prenatal) (MLPA)	Noonan syndrome 3, 609942; NS3 (Noonan syndrome) (Prenatal) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11568	Noonan Sendromu 4, 610733, Otozomal Dominant; NS4 (Noonan Sendromu) (SOS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 4, 610733, Autosomal dominant; NS4 (Noonan syndrome) (SOS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOS1	SOS1, GINGF, GF1, HGF, NS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11569	Noonan Sendromu 4, 610733, Otozomal Dominant; NS4 (Noonan Sendromu) (Prenatal) (SOS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 4, 610733, Autosomal dominant; NS4 (Noonan syndrome) (SOS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOS1	SOS1, GINGF, GF1, HGF, NS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11570	Noonan Sendromu 5, 611553; NS5 (Noonan Sendromu) (RAF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 5, 611553; NS5 (Noonan syndrome) (RAF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAF1	RAF1, CRAF, NS5, CMD1NN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11571	Noonan Sendromu 5, 611553; NS5 (Noonan Sendromu) (Prenatal) (RAF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 5, 611553; NS5 (Noonan syndrome) (RAF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAF1	RAF1, CRAF, NS5, CMD1NN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11572	Noonan Sendromu 6, 613224, Otozomal Dominant; NS6 (Noonan Sendromu) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 6, 613224, Autosomal dominant; NS6 (Noonan syndrome) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11573	Noonan Sendromu 6, 613224, Otozomal Dominant; NS6 (Noonan Sendromu) (MLPA)	Noonan syndrome 6, 613224, Autosomal dominant; NS6 (Noonan syndrome) (MLPA)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
11574	Noonan Sendromu 6, 613224, Otozomal Dominant; NS6 (Noonan Sendromu) (Prenatal) (NRAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 6, 613224, Autosomal dominant; NS6 (Noonan syndrome) (NRAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11575	Noonan Sendromu 6, 613224, Otozomal Dominant; NS6 (Noonan Sendromu) (Prenatal) (MLPA)	Noonan syndrome 6, 613224, Autosomal dominant; NS6 (Noonan syndrome) (Prenatal) (MLPA)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11576	Noonan Sendromu 7, 613706, Otozomal Dominant; NS7 (Noonan Sendromu) (BRAF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 7, 613706, Autosomal dominant; NS7 (Noonan syndrome) (BRAF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11577	Noonan Sendromu 7, 613706, Otozomal Dominant; NS7 (Noonan Sendromu) (Prenatal) (BRAF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 7, 613706, Autosomal dominant; NS7 (Noonan syndrome) (BRAF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BRAF	BRAF, NS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11578	Noonan Sendromu 8, 615355, Otozomal Dominant; NS8 (Noonan Sendromu) (RIT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 8, 615355, Autosomal dominant; NS8 (Noonan syndrome) (RIT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RIT1	RIT1, RIT, ROC1, NS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11579	Noonan Sendromu 8, 615355, Otozomal Dominant; NS8 (Noonan Sendromu) (Prenatal) (RIT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 8, 615355, Autosomal dominant; NS8 (Noonan syndrome) (RIT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RIT1	RIT1, RIT, ROC1, NS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11580	Noonan Sendromu 9, 616559, Otozomal Dominant; NS9 (Noonan Sendromu) (SOS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Noonan syndrome 9, 616559, Autosomal dominant; NS9 (Noonan syndrome) (SOS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOS2	SOS2, NS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
11581	Noonan Sendromu 9, 616559, Otozomal Dominant; NS9 (Noonan Sendromu) (Prenatal) (SOS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Noonan syndrome 9, 616559, Autosomal dominant; NS9 (Noonan syndrome) (SOS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOS2	SOS2, NS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal

11587	Norrie Hastalığı, 310600, X'e Bağlı Resesif; ND (Norrie Hastalığı) (NDP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Norrie disease, 310600, X-linked recessive; ND (Norrie disease) (NDP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDP	NDP, ND, EVR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11588	Norrie Hastalığı, 310600, X'e Bağlı Resesif; ND (Norrie Hastalığı) (Prenatal) (NDP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Norrie disease, 310600, X-linked recessive; ND (Norrie disease) (NDP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDP	NDP, ND, EVR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11590	Norwalk Virüsü Enfeksiyonu, Direnç (FUT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Norwalk virus infection, resistance to (FUT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUT2	FUT2, SE, B12QTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11596	Nistagmus 1, Konjenital, X'e Bağlı, 310700, X'e Bağlı; NYS1 (FRMD7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nystagmus 1, congenital, X-linked, 310700, X-linked; NYS1 (FRMD7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FRMD7	FRMD7, NYS1, XIPAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11602	Nistagmus 6, Konjenital, X'e Bağlı, 300814; NYS6 (X'e Bağlı Resesif Oküler Albinizm) (GPR143 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nystagmus 6, congenital, X-linked, 300814; NYS6 (X-linked recessive ocular albinism) (GPR143 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPR143	GPR143, OA1, NYS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11603	Nistagmus 6, Konjenital, X'e Bağlı, 300814; NYS6 (X'e Bağlı Resesif Oküler Albinizm) (MLPA)	Nystagmus 6, congenital, X-linked, 300814; NYS6 (X-linked recessive ocular albinism) (MLPA)	GPR143	GPR143, OA1, NYS6	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11607	Nistagmus, İnfantil Periyodik Değişken, X'e Bağlı, 310700, X'e Bağlı (FRMD7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Nystagmus, infantile periodic alternating, X-linked, 310700, X-linked (FRMD7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FRMD7	FRMD7, NYS1, XIPAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11611	Obezite paneli (LEPR, POMC, LEP, SIM1, MC3R, MC4R) (MLPA)	Obesity paneli (LEPR, POMC, LEP, SIM1, MC3R, MC4R) (MLPA)	LEPR, POMC, LEP, SIM1, MC3R, MC4R	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11612	Obesite, Prohormon Bozukluğuna Bağlı, 600955, Sporadik Vakalar (Obezite, Prohormon Konvertaz 1 Eksikliğine Bağlı) (PCSK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity with impaired prohormone processing, 600955, Isolated cases (Obesity due to prohormone convertase I deficiency) (PCSK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCSK1	PCSK1, NEC1, PC1, PC3, BMIQ12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11614	Obezite, Adrenal Yetmezlik ve POMC Eksikliğine Bağlı Kızıl Saç, 609734 (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (POMC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, adrenal insufficiency, and red hair due to POMC deficiency, 609734 (Obesity due to pro-opiomelanocortin deficiency) (POMC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMC	POMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11615	Obezite, Adrenal Yetmezlik ve POMC Eksikliğine Bağlı Kızıl Saç, 609734 (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (MLPA)	Obesity, adrenal insufficiency, and red hair due to POMC deficiency, 609734 (Obesity due to pro-opiomelanocortin deficiency) (MLPA)	POMC	POMC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11616	Obezite, İlişki, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (SDC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, association with, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (SDC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDC3	SDC3, SYND3, SDCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11617	Obesite, Otozomal Dominant, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (MC4R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, autosomal dominant, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (MC4R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC4R	MC4R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11618	Obesite, Otozomal Dominant, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (MLPA)	Obesity, autosomal dominant, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (MLPA)	MC4R	MC4R	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11619	Obezite, Erken Başlangıçlı, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (POMC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, early-onset, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (POMC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMC	POMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11620	Obezite, Erken Başlangıçlı, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (MLPA)	Obesity, early-onset, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (MLPA)	POMC	POMC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11621	Obezite, Hiperfaji ve Gelişme Geriliği (46,XY Cinsel Farklılaşma Bozukluğu, Testiküler 17,20-Dezmolaz Eksikliğine Bağlı) (AKR1C2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, hyperphagia, and developmental delay (46,XY disorder of sex development due to testicular 17,20-desmolase deficiency) (AKR1C2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKR1C2	AKR1C2, DDH2, DD2, HAKRD, SRXY8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11622	Obezite, Hiperfaji ve Gelişme Geriliği (46,XY Cinsel Farklılaşma Bozukluğu, Testiküler 17,20-Dezmolaz Eksikliğine Bağlı) (Prenatal) (AKR1C2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Obesity, hyperphagia, and developmental delay (46,XY disorder of sex development due to testicular 17,20-desmolase deficiency) (AKR1C2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AKR1C2	AKR1C2, DDH2, DD2, HAKRD, SRXY8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11623	Obezite, Hiperfaji ve Gelişme Geriliği; OBHD (NTRK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, hyperphagia, and developmental delay, 613886; OBHD (NTRK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NTRK2	NTRK2, TRKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11624	Obezite, Geç Başlangıçlı, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (AGRP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, late-onset, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (AGRP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGRP	AGRP, ART, AGRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11625	Obezite, Hafif, Erken Başlangıçlı, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (NR0B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, mild, early-onset, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (NR0B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR0B2	NR0B2, SHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11626	Obezite, Morbid, Leptin Eksikliğine Bağlı, 614962, Otozomal Resesif (Obezite, Konjenital Leptin Eksikliğine Bağlı) (LEP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, morbid, due to leptin deficiency, 614962, Autosomal recessive (Obesity due to congenital leptin deficiency) (LEP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEP	LEP, OB, LEPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11627	Obezite, Morbid, Leptin Eksikliğine Bağlı, 614962, Otozomal Resesif (Obezite, Konjenital Leptin Eksikliğine Bağlı) (MLPA)	Obesity, morbid, due to leptin deficiency, 614962, Autosomal recessive (Obesity due to congenital leptin deficiency) (MLPA)	LEP	LEP, OB, LEPD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11628	Obezite, Morbid, Leptin Reseptörü Eksikliğine Bağlı, 614963 (Obezite, Leptin Reseptör Gen Eksikliğine Bağlı) (LEPR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, morbid, due to leptin receptor deficiency, 614963 (Obesity due to leptin receptor gene deficiency) (LEPR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEPR	LEPR, OBR, LEPRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11629	Obezite, Morbid, Leptin Reseptörü Eksikliğine Bağlı, 614963 (Obezite, Leptin Reseptör Gen Eksikliğine Bağlı) (MLPA)	Obesity, morbid, due to leptin receptor deficiency, 614963 (Obesity due to leptin receptor gene deficiency) (MLPA)	LEPR	LEPR, OBR, LEPRD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11630	Obezite, Şiddetli, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (SIM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, severe, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (SIM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIM1	SIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11631	Obezite, Şiddetli, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (MLPA)	Obesity, severe, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (MLPA)	SIM1	SIM1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11632	Obezite, Şiddetli, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (PPARG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, severe, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (PPARG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPARG	PPARG, PPARG1, PPARG2, CIMT1, GLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11634	Obezite, Ağır, ve Tip 2 Diyabet, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (UCP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, severe, and type II diabetes, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (UCP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UCP3	UCP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11635	Obezite, Şiddetli Yatkınlık, BMIQ9, 602025 (MC3R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, severe, susceptibility to, BMIQ9, 602025 (MC3R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC3R	MC3R, BMIQ9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11636	Obezite, Şiddetli Yatkınlık, BMIQ9, 602025 (MLPA)	Obesity, severe, susceptibility to, BMIQ9, 602025 (MLPA)	MC3R	MC3R, BMIQ9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11637	Obezite, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (GHRL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (GHRL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GHRL	GHRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11638	Obezite, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (ENPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (ENPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENPP1	ENPP1, PDNP1, NPPS, M6S1, PCA1, ARHR2, COLED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11639	Obezite, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (CARTPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (CARTPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CARTPT	CARTPT, CART	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11640	Obezite, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (UCP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (UCP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UCP1	UCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11641	Obezite, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (ADRB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (ADRB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRB3	ADRB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11642	Obezite, Yatkınlık, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöryel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (ADRB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (ADRB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADRB2	ADRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11643	Obezite, Yatkınlık, 607514 (FFAR4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, 607514 (FFAR4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FFAR4	FFAR4, O3FAR1, GPR120, PGR4, BMIQ10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11644	Obezite, Yatkınlık BMIQ11 İçin, 300306 (SLC6A14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, BMIQ11, 300306 (SLC6A14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A14	SLC6A14, OBX, BMIQ11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11645	Obezite, Yatkınlık BMIQ12 İçin, 612362 (PCSK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, BMIQ12, 612362 (PCSK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCSK1	PCSK1, NEC1, PC1, PC3, BMIQ12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11646	Obezite, Yatkınlık, BMIQ14, 612460, Otozomal Resesif (FTO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, BMIQ14, 612460, Autosomal recessive (FTO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FTO	FTO, GDFD, BMIQ14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11647	Obezite, BMIQ18, Yatkınlık, 615457, Otozomal Dominant (MRAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, BMIQ18, 615457, Autosomal dominant (MRAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MRAP2	MRAP2, C6orf117, BMIQ18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11648	Obezite, Yatkınlık BMIQ4 İçin, 607447 (UCP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, susceptibility to, BMIQ4, 607447 (UCP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UCP2	UCP2, BMIQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11651	Obesite, Varyasyon, 601665, Otozomal Resesif, Otozomal Dominant, Multifaktöriyel (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (PPARGC1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obesity, variation in, 601665, Autosomal recessive, Autosomal dominant, Multifactorial (Obesity due to pro-opiomelanocortin deficiency) (PPARGC1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPARGC1B	PPARGC1B, PGC1B, PERC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11652	Obsesif-Kompulsif Bozukluk, 164230, Otozomal Dominant (SLC6A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obsessive-compulsive disorder, 164230, Autosomal dominant (SLC6A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A4	SLC6A4, HTT, OCD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11653	Obsesif-Kompulsif Bozukluk, Karşı Koruma, 164230, Otozomal Dominant (BDNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obsessive-compulsive disorder, protection against, 164230, Autosomal dominant (BDNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BDNF	BDNF, BULN2, ANON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11654	Obsesif-Kompulsif Bozukluk, Yatkınlık, 164230, Otozomal Dominant; OCD (HTR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Obsessive-compulsive disorder, susceptibility to, 164230, Autosomal dominant; OCD (HTR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTR2A	HTR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11656	Oksipital Boynuz Sendromu, 304150, X'e Bağlı; OHS (Oksipital Boynuz Sendromu) (ATP7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Occipital horn syndrome, 304150, X-linked recessive; OHS (Occipital horn syndrome) (ATP7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11657	Oksipital Boynuz Sendromu, 304150, X'e Bağlı; OHS (Oksipital Boynuz Sendromu) (MLPA)	Occipital horn syndrome, 304150, X-linked recessive; OHS (Occipital horn syndrome) (MLPA)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11658	Oksipital Boynuz Sendromu, 304150, X'e Bağlı; OHS (Oksipital Boynuz Sendromu) (Prenatal) (ATP7A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Occipital horn syndrome, 304150, X-linked recessive; OHS (Occipital horn syndrome) (ATP7A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11659	Oksipital Boynuz Sendromu, 304150, X'e Bağlı; OHS (Oksipital Boynuz Sendromu) (Prenatal) (MLPA)	Occipital horn syndrome, 304150, X-linked recessive; OHS (Occipital horn syndrome) (Prenatal) (MLPA)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11660	Gizli Maküler Distrofi, 613587, Otozomal Dominant; OCMD (Gizli Maküler Distrofi) (RP1L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Occult macular dystrophy, 613587, Autosomal dominant; OCMD (Occult macular dystrophy) (RP1L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RP1L1	RP1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11663	Oküler Albinizm, Tip 1, Nettleship-Falls Tipi, 300500, X'e Bağlı; OA1 (X'e Bağlı Resesif Oküler Albinizm) (GPR143 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ocular albinism, type I, Nettleship-Falls type, 300500, X-linked; OA1 (X-linked recessive ocular albinism) (GPR143 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPR143	GPR143, OA1, NYS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11664	Oküler Albinizm, Tip 1, Nettleship-Falls Tipi, 300500, X'e Bağlı; OA1 (X'e Bağlı Resesif Oküler Albinizm) (MLPA)	Ocular albinism, type I, Nettleship-Falls type, 300500, X-linked; OA1 (X-linked recessive ocular albinism) (MLPA)	GPR143	GPR143, OA1, NYS6	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11667	Okuler malformasyonlar paneli (PAX6 11p13, SOX2 3q26, WT1, 11p13) (MLPA)	Ocular malformations, hereditary panel (PAX6 11p13, SOX2 3q26, WT1, 11p13) (MLPA)	PAX6 11p13, SOX2 3q26, WT1, 11p13	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11669	Okuloauriküler Sendrom, 612109, Otozomal Resesif; OCACS (Okuloauriküler Sendromu, Schorderet Tipi) (HMX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Oculoauricular syndrome, 612109, Autosomal recessive; OCACS (Oculoauricular syndrome, Schorderet type) (HMX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMX1	HMX1, H6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11674	Okülokütanöz albinizm paneli (OCA2 15q12; TYR 11q14.3) (MLPA)	Oculocutaneous albinism panel (OCA2 15q12; TYR 11q14.3) (MLPA)	OCA2 15q12; TYR 11q14.3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11675	Okülokütanöz albinizm paneli (OCA2 15q12; TYR 11q14.3) (MLPA) (Prenatal)	Oculocutaneous albinism panel (OCA2 15q12; TYR 11q14.3) (MLPA) (Prenatal)	OCA2 15q12; TYR 11q14.3	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11676	Okülodentadijital Displazi, 164200, Otozomal Dominant; ODDD (Okulodentodijital Displazi) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Oculodentodigital dysplasia, 164200, Autosomal dominant; ODDD (Oculodentodigital dysplasia) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11677	Okülodentadijital Displazi, 164200, Otozomal Dominant; ODDD (Okulodentodijital Displazi) (Prenatal) (GJA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Oculodentodigital dysplasia, 164200, Autosomal dominant; ODDD (Oculodentodigital dysplasia) (GJA1 gene) (Sequence Analysis-All Coding Exons)

11684	Okülofaringeal Müsküler Distrofi, 164300, Otozomal Dominant; OPMD (Okulofaringeal Musküler Distrofi) (Prenatal) (Tekrar Sayısı)	Oculopharyngeal muscular dystrophy, 164300, Autosomal dominant; OPMD (Oculopharyngeal muscular dystrophy) (Prenatal)(Repeat Analysis)	PABPN1	PABPN1, PABP2, PAB2	Tekrar sayısı/ Repeat Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11688	Odontohipofosfatazia, 146300, Otozomal Resesif, Otozomal Dominant (Odontohipofosfatazia) (ALPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Odontohypophosphatasia, 146300, Autosomal recessive, Autosomal dominant (Odontohypophosphatasia) (ALPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALPL	ALPL, HOPS, TNSALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11692	Odontoonikodermal Displazi, 257980, Otozomal Resesif; OODD (Odonto-Oniko-Dermal Displazi) (WNT10A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Odontoonychodermal dysplasia, 257980, Autosomal recessive; OODD (Odonto-onycho-dermal dysplasia) (WNT10A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT10A	WNT10A, SSPS, STHAG4, OODD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11696	Oftalmogenetik anomaliler paneli (FOXL2 , TWIST1, FOXC1, FOXC2, ATR, PITX2, GPR143) (MLPA)	Oftalmogenetic anomalies panel (FOXL2, TWIST1, FOXC1, FOXC2, ATR, PITX2, GPR143) (MLPA)	FOXL2 , TWIST1, FOXC1, FOXC2, ATR, PITX2, GPR143	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11697	Ogden Sendromu, 300855, X'e Bağlı Resesif, X'e Bağlı Dominant; OGDNS (Erken Yaşlanma Görünümü-Gelişimsel Gecikme-Kardiyak Aritmi Sendromu) (NAA10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ogden syndrome, 300855, X-linked recessive, X-linked dominant; OGDNS (Premature aging appearance-developmental delay-cardiac arrhythmia syndrome) (NAA10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAA10	NAA10, ARD1A, ARD1, TE2, NATD, OGDNS, MCOPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11698	Ogden Sendromu, 300855, X'e Bağlı Resesif, X'e Bağlı Dominant; OGDNS (Erken Yaşlanma Görünümü-Gelişimsel Gecikme-Kardiyak Aritmi Sendromu) (Prenatal) (NAA10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ogden syndrome, 300855, X-linked recessive, X-linked dominant; OGDNS (Premature aging appearance-developmental delay-cardiac arrhythmia syndrome) (NAA10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAA10	NAA10, ARD1A, ARD1, TE2, NATD, OGDNS, MCOPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11699	Oguchi Hastalığa 1, 258100, Otozomal Resesif (Oguchi Hastalığı) (SAG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Oguchi disease-1, 258100, Autosomal recessive (Oguchi disease) (SAG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAG	SAG, RP47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11700	Oguchi Hastalığa 1, 258100, Otozomal Resesif (Oguchi Hastalığı) (Prenatal) (SAG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Oguchi disease-1, 258100, Autosomal recessive (Oguchi disease) (SAG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SAG	SAG, RP47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11701	Oguchi Hastalığı-2, 613411 (Oguchi Hastalığı) (GRK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Oguchi disease-2, 613411 (Oguchi disease) (GRK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRK1	GRK1, RHOK, RK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11702	Oguchi Hastalığı-2, 613411 (Oguchi Hastalığı) (Prenatal) (GRK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Oguchi disease-2, 613411 (Oguchi disease) (GRK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRK1	GRK1, RHOK, RK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11704	Ohdo Sendromu, X'e Bağlı, 300895, X'e Bağlı Resesif; OHDOX (Blefarofimozis-Mental Retardasyon Sendromu, MKB Tipi) (MED12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ohdo syndrome, X-linked, 300895, X-linked recessive; OHDOX (Blepharophimosis-intellectual disability syndrome, MKB type) (MED12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED12	MED12, TNRC11, TRAP230, HOPA, KIAA0192, OKS, FGS1, OHDOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11705	Ohdo Sendromu, X'e Bağlı, 300895, X'e Bağlı Resesif; OHDOX (Blefarofimozis-Mental Retardasyon Sendromu, MKB Tipi) (Prenatal) (MED12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ohdo syndrome, X-linked, 300895, X-linked recessive; OHDOX (Blepharophimosis-intellectual disability syndrome, MKB type) (MED12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED12	MED12, TNRC11, TRAP230, HOPA, KIAA0192, OKS, FGS1, OHDOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11706	OKT4 Epitop Eksikliği, 613949 (CD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	OKT4 epitope deficiency, 613949 (CD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD4	CD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11708	OKT4 Epitop Eksikliği, 613949 (Prenatal) (CD4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	OKT4 epitope deficiency, 613949 (CD4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CD4	CD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11710	Okur-Chung Nörogelişimsel Sendrom, 617062, Otozomal Dominant (CSNK2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Okur-Chung neurodevelopmental syndrome, 617062, Autosomal dominant (CSNK2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSNK2A1	CSNK2A1, CK2A1, OCNDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11711	Okur-Chung Nörogelişimsel Sendrom, 617062, Otozomal Dominant (Prenatal) (CSNK2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Okur-Chung neurodevelopmental syndrome, 617062, Autosomal dominant (CSNK2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CSNK2A1	CSNK2A1, CK2A1, OCNDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11713	Oligodonti-Kolorektal Kanser Sendromu, 608615, Otozomal Dominant; ODCRCS (Oligodonti-Kanser Yatkınlık Sendromu) (AXIN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Oligodontia-colorectal cancer syndrome, 608615, Autosomal dominant; ODCRCS (Oligodontia-cancer predisposition syndrome) (AXIN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AXIN2	AXIN2, ODCRCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11715	Oliver-Mcfarlane Sendromu, 275400, Otozomal Resesif; OMCS (Trikomegali-Retina Pigment Dejenerasyonu-Dwarfizm Sendromu (Oliver-Mcfarlane Sendromu)) (PNPLA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Oliver-McFarlane syndrome, 275400, Autosomal recessive; OMCS (Trichomegaly-retina pigmentary degeneration-dwarfism syndrome) (PNPLA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPLA6	PNPLA6, NTE, SPG39, NTEMND, BNHS, LNMS, OMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11716	Oliver-Mcfarlane Sendromu, 275400, Otozomal Resesif; OMCS (Trikomegali-Retina Pigment Dejenerasyonu-Dwarfizm Sendromu (Oliver-Mcfarlane Sendromu)) (Prenatal) (PNPLA6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Oliver-McFarlane syndrome, 275400, Autosomal recessive; OMCS (Trichomegaly-retina pigmentary degeneration-dwarfism syndrome) (PNPLA6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNPLA6	PNPLA6, NTE, SPG39, NTEMND, BNHS, LNMS, OMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11719	Olmsted Sendromu, 614594, Otozomal Dominant (Mutile Edici Palmoplantar Keratodermi - Periorifisial Keratotik Plaklar (Olmsted Sendromu)) (TRPV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Olmsted syndrome, 614594, Autosomal dominant (Mutilating palmoplantar keratoderma with periorifical keratotic plaques) (TRPV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV3	TRPV3, OLMS, FNEPPK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11720	Olmsted Sendromu, 614594, Otozomal Dominant (Mutile Edici Palmoplantar Keratodermi - Periorifisial Keratotik Plaklar (Olmsted Sendromu)) (Prenatal) (TRPV3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Olmsted syndrome, 614594, Autosomal dominant (Mutilating palmoplantar keratoderma with periorifical keratotic plaques) (TRPV3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRPV3	TRPV3, OLMS, FNEPPK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11721	Olmsted Sendromu, X'e Bağlı, 300918, X'e Bağlı Resesif (Mutile Edici Palmoplantar Keratodermi - Periorifisial Keratotik Plaklar (Olmsted Sendromu)) (MBTPS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Olmsted syndrome, X-linked, 300918, X-linked recessive (Mutilating palmoplantar keratoderma with periorifical keratotic plaques) (MBTPS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MBTPS2	MBTPS2, S2P, IFAP, KFSDX, OLMSX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11722	Olmsted Sendromu, X'e Bağlı, 300918, X'e Bağlı Resesif (Mutile Edici Palmoplantar Keratodermi - Periorifisial Keratotik Plaklar (Olmsted Sendromu)) (Prenatal) (MBTPS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Olmsted syndrome, X-linked, 300918, X-linked recessive (Mutilating palmoplantar keratoderma with periorifical keratotic plaques) (MBTPS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MBTPS2	MBTPS2, S2P, IFAP, KFSDX, OLMSX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11723	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (RAG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (RAG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAG2	RAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11724	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (RAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (RAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAG1	RAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11725	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (DCLRE1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (DCLRE1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11726	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (MLPA)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (MLPA)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11727	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (Prenatal) (RAG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (RAG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAG2	RAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11728	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (Prenatal) (RAG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (RAG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAG1	RAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11729	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (Prenatal) (DCLRE1C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (DCLRE1C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11730	Omenn Sendromu, 603554, Otozomal Resesif (Omenn Sendromu) (Prenatal) (MLPA)	Omenn syndrome, 603554, Autosomal recessive (Omenn syndrome) (Prenatal) (MLPA)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11731	Omeprazol Yavaş Metabolizma, 609535, Otozomal Resesif (Klopidogrel Direnci) (CYP2C19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Omeprazole poor metabolizer, 609535, Autosomal recessive (Resistance to clopidogrel) (CYP2C19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C19	CYP2C, CYP2C19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11732	Omeprazol Yavaş Metabolizma, 609535, Otozomal Resesif (Klopidogrel Direnci) (MLPA)	Omeprazole poor metabolizer, 609535, Autosomal recessive (Resistance to clopidogrel) (MLPA)	CYP2C19	CYP2C, CYP2C19	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11733	Omodisplazi 1, 258315, Otozomal Resesif; OMOD1 (Omodisplazi) (GPC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Omodysplasia 1, 258315, Autosomal recessive; OMOD1 (Omodysplasia) (GPC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPC6	GPC6, OMIMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11734	Omodisplazi 1, 258315, Otozomal Resesif; OMOD1 (Omodisplazi) (Prenatal) (GPC6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Omodysplasia 1, 258315, Autosomal recessive; OMOD1 (Omodysplasia) (GPC6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GPC6	GPC6, OMIMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11736	Omphalosel, 1p31.3 Duplikasyonuna Bağlı, 164750, Otozomal Dominant (Omfalosel) (2200)	Omphalocele due to duplication of 1p31.3, 164750, Autosomal dominant (Omphalocele) (440)	.	OPHLC, C1DUPp31.3, DUP1p31.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
11737	Omphalosel, 1p31.3 Duplikasyonuna Bağlı, 164750, Otozomal Dominant (Omfalosel) (Prenatal)	Omphalocele due to duplication of 1p31.3, 164750, Autosomal dominant (Omphalocele) (Prenatal)	.	OPHLC, C1DUPp31.3, DUP1p31.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11747	Oosit Olgunlaştırma Defekti 1, 615774, Otozomal Resesif; OOMD1 (Kadın İnfertilitesi, Zona Pellucida Defektine Bağlı) (ZP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Oocyte maturation defect 1, 615774, Autosomal recessive; OOMD1 (Female infertility due to zona pellucida defect) (ZP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZP1	ZP1, OOMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11757	Opitz GBBB Sendromu, Tip 1, 300000, X'e Bağlı Resesif; GBBB1 (Opitz G / BBB Sendromu) (MID1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Opitz GBBB syndrome, type I, 300000, X-linked recessive; GBBB1 (Opitz G/BBB syndrome) (MID1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MID1	MID1, OGS1, BBBG1, FXY, OSX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11759	Opitz GBBB Sendromu, Tip 1, 300000, X'e Bağlı Resesif; GBBB1 (Opitz G / BBB Sendromu) (Prenatal) (MID1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Opitz GBBB syndrome, type I, 300000, X-linked recessive; GBBB1 (Opitz G/BBB syndrome) (MID1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MID1	MID1, OGS1, BBBG1, FXY, OSX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11761	Opitz GBBB Sendromu, Tip 2, 145410, Otozomal Dominant; GBBB2 (Opitz G / BBB Sendromu) (SPECC1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Opitz GBBB syndrome, type II, 145410, Autosomal dominant; GBBB2 (Opitz G/BBB syndrome) (SPECC1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPECC1L	SPECC1L, KIAA0376, OBLFC1, GBBB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11762	Opitz GBBB Sendromu, Tip 2, 145410, Otozomal Dominant; GBBB2 (Opitz G / BBB Sendromu) (Prenatal) (SPECC1L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Opitz GBBB syndrome, type II, 145410, Autosomal dominant; GBBB2 (Opitz G/BBB syndrome) (SPECC1L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPECC1L	SPECC1L, KIAA0376, OBLFC1, GBBB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11763	Opitz-Kaveggia Sendromu, 305450, X'e Bağlı Resesif; OKS (FG Sendromu Tip 1) (MED12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Opitz-Kaveggia syndrome, 305450, X-linked recessive; OKS (FG syndrome type 1) (MED12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED12	MED12, TNRC11, TRAP230, HOPA, KIAA0192, OKS, FGS1, OHDOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11764	Opitz-Kaveggia Sendromu, 305450, X'e Bağlı Resesif; OKS (FG Sendromu Tip 1) (Prenatal) (MED12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Opitz-Kaveggia syndrome, 305450, X-linked recessive; OKS (FG syndrome type 1) (MED12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED12	MED12, TNRC11, TRAP230, HOPA, KIAA0192, OKS, FGS1, OHDOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11765	Opsismodisplazi, 258480, Otozomal Resesif; OPSMD (Opsismodisplazi) (INPPL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Opsismodysplasia, 258480, Autosomal recessive; OPSMD (Opsismodysplasia) (INPPL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INPPL1	INPPL1, OPSMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11766	Opsismodisplazi, 258480, Otozomal Resesif; OPSMD (Opsismodisplazi) (Prenatal) (INPPL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Opsismodysplasia, 258480, Autosomal recessive; OPSMD (Opsismodysplasia) (INPPL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	INPPL1	INPPL1, OPSMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11767	Optik Atrofi 1, 165500, Otozomal Dominant; OPA1 (Otozomal Dominant Optik Atrofi, Klasik Form) (OPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Optic atrophy 1, 165500, Autosomal dominant; OPA1 (Autosomal dominant optic atrophy, classic form) (OPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OPA1	OPA1, NTG, NPG, BERHS, MTDPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11769	Optik Atrofi 10, ± Ataksi ve Mental Retardasyon, Nöbet, 616732, Otozomal Resesif; OPA10 (Otozomal Resesif İzole Optik Atrofi) (RTN4IP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Optic atrophy 10 with or without ataxia, mental retardation, and seizures, 616732, Autosomal recessive; OPA10 (Autosomal recessive isolated optic atrophy) (RTN4IP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RTN4IP1	RTN4IP1, NIMP, OPA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11770	Optik Atrofi 10, ± Ataksi ve Mental Retardasyon, Nöbet, 616732, Otozomal Resesif; OPA10 (Otozomal Resesif İzole Optik Atrofi) (Prenatal) (RTN4IP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Optic atrophy 10 with or without ataxia, mental retardation, and seizures, 616732, Autosomal recessive; OPA10 (Autosomal recessive isolated optic atrophy) (RTN4IP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RTN4IP1	RTN4IP1, NIMP, OPA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11771	Optik Atrofi 11, 617302, Otozomal Resesif; OPA11 (Otozomal Resesif İzole Optik Atrofi) (YME1L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Optic atrophy 11, 617302, Autosomal recessive; OPA11 (Autosomal recessive isolated optic atrophy) (YME1L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	YME1L1	YME1L1, YME1L, PAMP, OPA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (

11791	Optik Disk Anomalileri, Retina ve / Veya Makülа Distrofisi, 212550, Otozomal Resesif; ODRMD (Kolobomatöz Optik Disk-Makküler Atrofi-Koriyoretinopati Sendromu) (SIX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Optic disc anomalies with retinal and/or macular dystrophy, 212550, Autosomal recessive; ODRMD (Colobomatous optic disc-macular atrophy-chorioretinopathy syndrome) (SIX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIX6	SIX6, ODRMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11792	Optik Sinir Hipoplazisi ve Merkezi Sinir Sistemi Bozuklukları, 206900, Otozomal Dominant (Anoftalmi / Mikroftalmi-Özofagus Atrezisi Sendromu) (SOX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Optic nerve hypoplasia and abnormalities of the central nervous system, 206900, Autosomal dominant (Anophthalmia/microphthalmia-esophageal atresia syndrome) (SOX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX2	SOX2, MCOPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11793	Optik Sinir Hipoplazisi ve Merkezi Sinir Sistemi Bozuklukları, 206900, Otozomal Dominant (Anoftalmi / Mikroftalmi-Özofagus Atrezisi Sendromu) (MLPA)	Optic nerve hypoplasia and abnormalities of the central nervous system, 206900, Autosomal dominant (Anophthalmia/microphthalmia-esophageal atresia syndrome) (MLPA)	SOX2	SOX2, MCOPS3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11794	Optik Sinir Hipoplazisi ve Merkezi Sinir Sistemi Bozuklukları, 206900, Otozomal Dominant (Anoftalmi / Mikroftalmi-Özofagus Atrezisi Sendromu) (Prenatal) (SOX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Optic nerve hypoplasia and abnormalities of the central nervous system, 206900, Autosomal dominant (Anophthalmia/microphthalmia-esophageal atresia syndrome) (SOX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX2	SOX2, MCOPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11795	Optik Sinir Hipoplazisi ve Merkezi Sinir Sistemi Bozuklukları, 206900, Otozomal Dominant (Anoftalmi / Mikroftalmi-Özofagus Atrezisi Sendromu) (Prenatal) (MLPA)	Optic nerve hypoplasia and abnormalities of the central nervous system, 206900, Autosomal dominant (Anophthalmia/microphthalmia-esophageal atresia syndrome) (Prenatal) (MLPA)	SOX2	SOX2, MCOPS3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11796	Optik Sinir Hipoplazisi, 165550, Otozomal Dominant (İzole Optik Sinir Hipoplazisi) (PAX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Optic nerve hypoplasia, 165550, Autosomal dominant (Isolated optic nerve hypoplasia) (PAX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11797	Optik Sinir Hipoplazisi, 165550, Otozomal Dominant (İzole Optik Sinir Hipoplazisi) (MLPA)	Optic nerve hypoplasia, 165550, Autosomal dominant (Isolated optic nerve hypoplasia) (MLPA)	PAX6	PAX6, AN2, MGDA, FVH1, ASGD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11802	Organofosfat Zehirlenmesi, Yatkınlık (PON1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Organophosphate poisoning, sensitivity to (PON1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PON1	PON1, PON, ESA, MVCD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11803	Ornitin Transkarbamilaz Eksikliği, 311250, X'e Bağlı (Ornitin Transkarbamilaz Eksikliği) (OTC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ornithine transcarbamylase deficiency, 311250, X-linked recessive (Ornithine transcarbamylase deficiency) (OTC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTC	OTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11804	Ornitin Transkarbamilaz Eksikliği, 311250, X'e Bağlı (Ornitin Transkarbamilaz Eksikliği) (MLPA)	Ornithine transcarbamylase deficiency, 311250, X-linked recessive (Ornithine transcarbamylase deficiency) (MLPA)	OTC	OTC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11805	Ornitin Transkarbamilaz Eksikliği, 311250, X'e Bağlı (Ornitin Transkarbamilaz Eksikliği) (Prenatal) (OTC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ornithine transcarbamylase deficiency, 311250, X-linked recessive (Ornithine transcarbamylase deficiency) (OTC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OTC	OTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11806	Ornitin Transkarbamilaz Eksikliği, 311250, X'e Bağlı (Ornitin Transkarbamilaz Eksikliği) (Prenatal) (MLPA)	Ornithine transcarbamylase deficiency, 311250, X-linked recessive (Ornithine transcarbamylase deficiency) (Prenatal) (MLPA)	OTC	OTC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11808	Orofasiyal Yarık 10, 613705; OFC10 (Yarık Dudak / Damak) (SUMO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofacial cleft 10, 613705; OFC10 (Cleft lip/palate) (SUMO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUMO1	SUMO1, UBL1, SMT3, OFC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11809	Orofasiyal Yarık 10, 613705; OFC10 (Yarık Dudak / Damak) (Prenatal) (SUMO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofacial cleft 10, 613705; OFC10 (Cleft lip/palate) (SUMO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SUMO1	SUMO1, UBL1, SMT3, OFC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11810	Orofasiyal Yarık 11, 600625; OFC11 (Yarık Dudak / Damak) (BMP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofacial cleft 11, 600625; OFC11 (Cleft lip/palate) (BMP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMP4	BMP4, BMP2B1, BMP2B, MCOPS6, OFC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11812	Orofasiyal Yarık 11, 600625; OFC11 (Yarık Dudak / Damak) (Prenatal) (BMP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofacial cleft 11, 600625; OFC11 (Cleft lip/palate) (BMP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BMP4	BMP4, BMP2B1, BMP2B, MCOPS6, OFC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11817	Orofasiyal Yarık 15, 616788, Otozomal Dominant; OFC15 (Yarık Dudak / Damak) (DLX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofacial cleft 15, 616788, Autosomal dominant; OFC15 (Cleft lip/palate) (DLX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLX4	DLX4, DLX7, DLX8, OFC15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11818	Orofasiyal Yarık 15, 616788, Otozomal Dominant; OFC15 (Yarık Dudak / Damak) (Prenatal) (DLX4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofacial cleft 15, 616788, Autosomal dominant; OFC15 (Cleft lip/palate) (DLX4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DLX4	DLX4, DLX7, DLX8, OFC15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11820	Orofasiyal Yarık 5, 608874; OFC5 (Yarık Dudak / Damak) (MSX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofacial cleft 5, 608874; OFC5 (Cleft lip/palate) (MSX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSX1	MSX1, HOX7, HYD1, OFC5, STHAG1, ECTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11821	Orofasiyal Yarık 5, 608874; OFC5 (Yarık Dudak / Damak) (Prenatal) (MSX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofacial cleft 5, 608874; OFC5 (Cleft lip/palate) (MSX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MSX1	MSX1, HOX7, HYD1, OFC5, STHAG1, ECTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11822	Orofasiyal Yarık 6, 608864, Sporadik Vakalar; OFC6 (Yarık Dudak / Damak) (IRF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofacial cleft 6, 608864, Isolated cases; OFC6 (Cleft lip/palate) (IRF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF6	IRF6, VWS, LPS, PIT, PPS1, OFC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11824	Orofasiyal Yarık 6, 608864, Sporadik Vakalar; OFC6 (Yarık Dudak / Damak) (Prenatal) (IRF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofacial cleft 6, 608864, Isolated cases; OFC6 (Cleft lip/palate) (IRF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRF6	IRF6, VWS, LPS, PIT, PPS1, OFC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11826	Orofasiyal Yarık 7, 225060, Otozomal Resesif (Yarık Dudak / Damak) (NECTIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofacial cleft 7, 225060, Autosomal recessive (Cleft lip/palate) (NECTIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NECTIN1	NECTIN1, PVRL1, HVEC, PVRR1, PRR1, ED4, OFC7, CLPED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11827	Orofasiyal Yarık 7, 225060, Otozomal Resesif (Yarık Dudak / Damak) (Prenatal) (NECTIN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofacial cleft 7, 225060, Autosomal recessive (Cleft lip/palate) (NECTIN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NECTIN1	NECTIN1, PVRL1, HVEC, PVRR1, PRR1, ED4, OFC7, CLPED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11828	Orofasiyal Yarık 8, 129400, Otozomal Dominant (Yarık Dudak / Damak) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofacial cleft 8, 129400, Autosomal dominant (Cleft lip/palate) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11829	Orofasiyal Yarık 8, 129400, Otozomal Dominant (Yarık Dudak / Damak) (Prenatal) (TP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofacial cleft 8, 129400, Autosomal dominant (Cleft lip/palate) (TP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11838	Orofasiyodijital Sendrom I, 311200, X'e Bağlı Dominant; OFD1 (Orofasiyodijital Sendrom Tip 1) (OFD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofaciodigital syndrome I, 311200, X-linked dominant; OFD1 (Orofaciodigital syndrome type 1) (OFD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OFD1	OFD1, CXorf5, SGBS2, 3BTS10, RP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11839	Orofasiyodijital Sendrom I, 311200, X'e Bağlı Dominant; OFD1 (Orofasiyodijital Sendrom Tip 1) (Prenatal) (OFD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofaciodigital syndrome I, 311200, X-linked dominant; OFD1 (Orofaciodigital syndrome type 1) (OFD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OFD1	OFD1, CXorf5, SGBS2, 3BTS10, RP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11841	Orofasiyodijital Sendrom 4, 258860, Otozomal Resesif; OFD4 (Orofasiyodijital Sendrom Tip 4) (TCTN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofaciodigital syndrome IV, 258860, Autosomal recessive; OFD4 (Orofaciodigital syndrome type 4) (TCTN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCTN3	TCTN3, TECT3, C10orf61, OFD4, JBTS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11842	Orofasiyodijital Sendrom 4, 258860, Otozomal Resesif; OFD4 (Orofasiyodijital Sendrom Tip 4) (Prenatal) (TCTN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofaciodigital syndrome IV, 258860, Autosomal recessive; OFD4 (Orofaciodigital syndrome type 4) (TCTN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCTN3	TCTN3, TECT3, C10orf61, OFD4, JBTS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11844	Orofasiyodijital Sendrom 5, 174300, Otozomal Resesif; OFD5 (Orofasiyodijital Sendrom Tip 5) (DDX59 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofaciodigital syndrome V, 174300, Autosomal recessive; OFD5 (Orofaciodigital syndrome type 5) (DDX59 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDX59	DDX59, OFD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11845	Orofasiyodijital Sendrom 5, 174300, Otozomal Resesif; OFD5 (Orofasiyodijital Sendrom Tip 5) (Prenatal) (DDX59 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofaciodigital syndrome V, 174300, Autosomal recessive; OFD5 (Orofaciodigital syndrome type 5) (DDX59 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DDX59	DDX59, OFD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11846	Orofasiyodijital Sendrom 6 277170, Otozomal Resesif; OFD6 (Joubert Sendromu-Orofasiyodijital Defekt) (C5orf42 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofaciodigital syndrome VI, 277170, Autosomal recessive; OFD6 (Joubert syndrome with orofaciodigital defect) (C5orf42 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C5orf42	C5orf42, JBTS17, OFD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11847	Orofasiyodijital Sendrom 6 277170, Otozomal Resesif; OFD6 (Joubert Sendromu-Orofasiyodijital Defekt) (Prenatal) (C5orf42 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofaciodigital syndrome VI, 277170, Autosomal recessive; OFD6 (Joubert syndrome with orofaciodigital defect) (C5orf42 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C5orf42	C5orf42, JBTS17, OFD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11851	Orofasiyodijital Sendrom 14, 615948, Otozomal Resesif; OFD14 (Orofasiyodijital Sendromu Tip 14) (C2CD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofaciodigital syndrome XIV, 615948, Autosomal recessive; OFD14 (Orofaciodigital syndrome type 14) (C2CD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C2CD3	C2CD3, OFD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11852	Orofasiyodijital Sendrom 14, 615948, Otozomal Resesif; OFD14 (Orofasiyodijital Sendromu Tip 14) (Prenatal) (C2CD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofaciodigital syndrome XIV, 615948, Autosomal recessive; OFD14 (Orofaciodigital syndrome type 14) (C2CD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C2CD3	C2CD3, OFD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11853	Orofasiyodijital Sendrom 15 617127, Otozomal Resesif (Joubert Sendromu-Orofasiyodijital Defekt) (KIAA0753 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orofaciodigital syndrome XV, 617127, Autosomal recessive (Joubert syndrome with orofaciodigital defect) (KIAA0753 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIAA0753	KIAA0753, OFIP, OFD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11854	Orofasiyodijital Sendrom 15 617127, Otozomal Resesif (Joubert Sendromu-Orofasiyodijital Defekt) (Prenatal) (KIAA0753 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orofaciodigital syndrome XV, 617127, Autosomal recessive (Joubert syndrome with orofaciodigital defect) (KIAA0753 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIAA0753	KIAA0753, OFIP, OFD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11856	Orolarengeal Kanser, Multipl (CDKN2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orolaryngeal cancer, multiple (CDKN2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKN2A	CDKN2A, MTS1, P16, MLM, CMM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11858	Orotik Asidüri, 258900, Otozomal Resesif (Kalıtsal Orotik Asidüri) (UMPS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orotic aciduria, 258900, Autosomal recessive (Hereditary orotic aciduria) (UMPS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UMPS	UMPS, OPRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11859	Orotik Asidüri, 258900, Otozomal Resesif (Kalıtsal Orotik Asidüri) (Prenatal) (UMPS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Orotic aciduria, 258900, Autosomal recessive (Hereditary orotic aciduria) (UMPS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UMPS	UMPS, OPRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11861	Ortostatik İntolerans, 604715 (Ortostatik İntolerans, NET Eksikliğine Bağlı) (SLC6A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Orthostatic intolerance, 604715 (Orthostatic intolerance due to NET deficiency) (SLC6A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A2	SLC6A2, NAT1, NET1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11865	Osseöz Heteroplazi, Progresif, 166350, Otozomal Dominant; POH (Progresif Osseoz Heteroplazi) (GNAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osseous heteroplasia, progressive, 166350, Autosomal dominant; POH (Progressive osseous heteroplasia) (GNAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11866	Osseöz Heteroplazi, Progresif, 166350, Otozomal Dominant; POH (Progresif Osseoz Heteroplazi) (MLPA)	Osseous heteroplasia, progressive, 166350, Autosomal dominant; POH (Progressive osseous heteroplasia) (MLPA)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11870	Osteoartrit Yatkınlık 1, 165720, Multifaktöryel; OS1 (FRZB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoarthritis susceptibility 1, 165720, Multifactorial; OS1 (FRZB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FRZB	FRZB, FRZB1, SRFP3, OS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11871	Osteoartrit Yatkınlık 2, 140600, Otozomal Dominant; OS2 (MATN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoarthritis susceptibility 2, 140600, Autosomal dominant; OS2 (MATN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MATN3	MATN3, EDM5, HOA, OS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11872	Osteoartrit Yatkınlık 3, 607850, Otozomal Dominant; OS3 (ASPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoarthritis susceptibility 3, 607850, Autosomal dominant; OS3 (ASPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASPN	ASPN, PLAP1, OS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11876	Hafif Kondrodisplazi İle Osteoartrit, 604864, Otozomal Dominant; OSCDP (Hafif Spondiloepifizyal Displazi-Erken Başlayan Osteoartrit, COL2A1 Mutasyonuna Bağlı) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoarthritis with mild chondrodysplasia, 604864, Autosomal dominant; OSCDP (Mild spondyloepiphyseal dysplasia due to COL2A1 mutation with early-onset osteoarthritis) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11877	Hafif Kondrodisplazi İle Osteoartrit, 604864, Otozomal Dominant; OSCDP (Hafif Spondiloepifizyal Displazi-Erken Başlayan Osteoartrit, COL2A1 Mutasyonuna Bağlı) (MLPA)	Osteoarthritis with mild chondrodysplasia, 604864, Autosomal dominant; OSCDP (Mild spondyloepiphyseal dysplasia due to COL2A1 mutation with early-onset osteoarthritis) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11878	Osteoartrit-5, 612400 (Fibula Aplazisi-Kompleks Brakidaktili Sendromu (Du Pan Sendromu)) (GDF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoarthritis-5, 612400 (Fibular aplasia-complex brachydactyly syndrome) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11879	Osteokondritis Dissekans, Kısa Boy ve Erken Başlangıçlı Osteoartrit, 165800, Otozomal Dominant; OD (Ailesel Osteokondritis Dissekans) (ACAN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteochondritis dissecans, short stature, and early-onset osteoarthritis, 165800, Autosomal dominant; OD (Familial osteochondritis dissecans) (ACAN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACAN	ACAN, AGC1, CSPG1, MSK16, SEDK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	ED

11895	Osteogenezis İmperfekta, Tip 2, 166210, Otozomal Dominant (Osteogenezis İmperfekta) (MLPA)	Osteogenesis imperfecta, type II, 166210, Autosomal dominant (Osteogenesis imperfecta) (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11896	Osteogenezis İmperfekta, Tip 2, 166210, Otozomal Dominant (Osteogenezis İmperfekta) (Prenatal) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type II, 166210, Autosomal dominant (Osteogenesis imperfecta) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11897	Osteogenezis İmperfekta, Tip 2, 166210, Otozomal Dominant (Osteogenezis İmperfekta) (Prenatal) (MLPA)	Osteogenesis imperfecta, type II, 166210, Autosomal dominant (Osteogenesis imperfecta) (Prenatal) (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11898	Osteogenezis İmperfekta, Tip 2, 166210, Otozomal Dominant; OI2 (Osteogenezis İmperfekta) (COL1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type II, 166210, Autosomal dominant; OI2 (Osteogenesis imperfecta) (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11899	Osteogenezis İmperfekta, Tip 2, 166210, Otozomal Dominant; OI2 (Osteogenezis İmperfekta) (MLPA)	Osteogenesis imperfecta, type II, 166210, Autosomal dominant; OI2 (Osteogenesis imperfecta) (MLPA)	COL1A2	COL1A2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11900	Osteogenezis İmperfekta, Tip 2, 166210, Otozomal Dominant; OI2 (Osteogenezis İmperfekta) (Prenatal) (COL1A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type II, 166210, Autosomal dominant; OI2 (Osteogenesis imperfecta) (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11901	Osteogenezis İmperfekta, Tip 2, 166210, Otozomal Dominant; OI2 (Osteogenezis İmperfekta) (Prenatal) (MLPA)	Osteogenesis imperfecta, type II, 166210, Autosomal dominant; OI2 (Osteogenesis imperfecta) (Prenatal) (MLPA)	COL1A2	COL1A2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11902	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant (Osteogenezis İmperfekta) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant (Osteogenesis imperfecta) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11903	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant (Osteogenezis İmperfekta) (MLPA)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant (Osteogenesis imperfecta) (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11904	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant (Osteogenezis İmperfekta) (Prenatal) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant (Osteogenesis imperfecta) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11905	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant (Osteogenezis İmperfekta) (Prenatal) (MLPA)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant (Osteogenesis imperfecta) (Prenatal) (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11906	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant; OI3 (Osteogenezis İmperfekta) (COL1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant; OI3 (Osteogenesis imperfecta) (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11907	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant; OI3 (Osteogenezis İmperfekta) (MLPA)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant; OI3 (Osteogenesis imperfecta) (MLPA)	COL1A2	COL1A2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11908	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant; OI3 (Osteogenezis İmperfekta) (Prenatal) (COL1A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant; OI3 (Osteogenesis imperfecta) (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11909	Osteogenezis İmperfekta, Tip 3, 259420, Otozomal Dominant; OI3 (Osteogenezis İmperfekta) (Prenatal) (MLPA)	Osteogenesis imperfecta, type III, 259420, Autosomal dominant; OI3 (Osteogenesis imperfecta) (Prenatal) (MLPA)	COL1A2	COL1A2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11910	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant (Osteogenezis İmperfekta) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type IV, 166220, Autosomal Dominant (Osteogenesis imperfecta) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11911	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant (Osteogenezis İmperfekta) (MLPA)	Osteogenesis imperfecta, type IV, 166220, Autosomal Dominant (Osteogenesis imperfecta) (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11912	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant (Osteogenezis İmperfekta) (Prenatal) (COL1A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type IV, 166220, Autosomal Dominant (Osteogenesis imperfecta) (COL1A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11913	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant (Osteogenezis İmperfekta) (Prenatal) (MLPA)	Osteogenesis imperfecta, type IV, 166220, Autosomal Dominant (Osteogenesis imperfecta) (Prenatal) (MLPA)	COL1A1	COL1A1, OI1, OI2, OI3, OI4, EDSC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11914	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant; OI4 (Osteogenezis İmperfekta) (COL1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type IV, 166220, Autosomal dominant; OI4 (Osteogenesis imperfecta) (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11915	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant; OI4 (Osteogenezis İmperfekta) (MLPA)	Osteogenesis imperfecta, type IV, 166220, Autosomal dominant; OI4 (Osteogenesis imperfecta) (MLPA)	COL1A2	COL1A2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11916	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant; OI4 (Osteogenezis İmperfekta) (Prenatal) (COL1A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type IV, 166220, Autosomal dominant; OI4 (Osteogenesis imperfecta) (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11917	Osteogenezis İmperfekta, Tip 4, 166220, Otozomal Dominant; OI4 (Osteogenezis İmperfekta) (Prenatal) (MLPA)	Osteogenesis imperfecta, type IV, 166220, Autosomal dominant; OI4 (Osteogenesis imperfecta) (Prenatal) (MLPA)	COL1A2	COL1A2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11918	Osteogenezis İmperfekta, Tip 9 259440, Otozomal Resesif; OI9 (Osteogenezis İmperfekta) (PPIB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type IX, 259440, Autosomal recessive; OI9 (Osteogenesis imperfecta) (PPIB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPIB	PPIB, CYPB, OI9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11919	Osteogenezis İmperfekta, Tip 9 259440, Otozomal Resesif; OI9 (Osteogenezis İmperfekta) (Prenatal) (PPIB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type IX, 259440, Autosomal recessive; OI9 (Osteogenesis imperfecta) (PPIB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PPIB	PPIB, CYPB, OI9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11920	Osteogenezis İmperfekta, Tip 5, 610967, Otozomal Dominant; OI5 (Osteogenezis İmperfekta) (IFITM5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type V, 610967, Autosomal dominant; OI5 (Osteogenesis imperfecta) (IFITM5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFITM5	IFITM5, OI5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11921	Osteogenezis İmperfekta, Tip 5, 610967, Otozomal Dominant; OI5 (Osteogenezis İmperfekta) (Prenatal) (IFITM5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type V, 610967, Autosomal dominant; OI5 (Osteogenesis imperfecta) (IFITM5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFITM5	IFITM5, OI5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11922	Osteogenezis İmperfekta, Tip 6, 613982; OI6 (Osteogenezis İmperfekta) (SERPINF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type VI, 613982; OI6 (Osteogenesis imperfecta) (SERPINF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINF1	SERPINF1, PEDF, OI6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11923	Osteogenezis İmperfekta, Tip 6, 613982; OI6 (Osteogenezis İmperfekta) (Prenatal) (SERPINF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type VI, 613982; OI6 (Osteogenesis imperfecta) (SERPINF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SERPINF1	SERPINF1, PEDF, OI6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11924	Osteogenezis İmperfekta, Tip 7, 610682, Otozomal Resesif; OI7 (Osteogenezis İmperfekta) (CRTAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type VII, 610682, Autosomal recessive; OI7 (Osteogenesis imperfecta) (CRTAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRTAP	CRTAP, CASP, OI7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11925	Osteogenezis İmperfekta, Tip 7, 610682, Otozomal Resesif; OI7 (Osteogenezis İmperfekta) (Prenatal) (CRTAP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type VII, 610682, Autosomal recessive; OI7 (Osteogenesis imperfecta) (CRTAP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRTAP	CRTAP, CASP, OI7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11926	Osteogenezis İmperfekta, Tip 8, 610915, Otozomal Resesif; OI8 (Osteogenezis İmperfekta) (P3H1 (LEPRE1) geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type VIII, 610915, Autosomal recessive; OI8 (Osteogenesis imperfecta) (P3H1 (LEPRE1) gene) (Sequence Analysis-All Coding Exons) (Postnatal)	P3H1	P3H1, LEPRE1, GROS1, OI8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11927	Osteogenezis İmperfekta, Tip 8, 610915, Otozomal Resesif; OI8 (Osteogenezis İmperfekta) (Prenatal) (P3H1 (LEPRE1) geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type VIII, 610915, Autosomal recessive; OI8 (Osteogenesis imperfecta) (P3H1 (LEPRE1) gene) (Sequence Analysis-All Coding Exons) (Prenatal)	P3H1	P3H1, LEPRE1, GROS1, OI8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11928	Osteogenezis İmperfekta, 10, 613848, Otozomal Resesif; OI10 (Osteogenezis İmperfekta) (SERPINH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type X, 613848, Autosomal recessive; OI10 (Osteogenesis imperfecta) (SERPINH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINH1	SERPINH1, SERPINH2, PPROM, CBP2, CBP1, OI10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11929	Osteogenezis İmperfekta, 10, 613848, Otozomal Resesif; OI10 (Osteogenezis İmperfekta) (Prenatal) (SERPINH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type X, 613848, Autosomal recessive; OI10 (Osteogenesis imperfecta) (SERPINH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SERPINH1	SERPINH1, SERPINH2, PPROM, CBP2, CBP1, OI10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11930	Osteogenezis İmperfekta, Tip 11, 610968, Otozomal Resesif; OI11 (Osteogenezis İmperfekta) (FKBP10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type XI, 610968, Autosomal recessive; OI11 (Osteogenesis imperfecta) (FKBP10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FKBP10	FKBP10, FKBP65, OI11, BRKS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11931	Osteogenezis İmperfekta, Tip 11, 610968, Otozomal Resesif; OI11 (Osteogenezis İmperfekta) (Prenatal) (FKBP10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type XI, 610968, Autosomal recessive; OI11 (Osteogenesis imperfecta) (FKBP10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FKBP10	FKBP10, FKBP65, OI11, BRKS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11932	Osteogenezis İmperfekta, Tip 12, 613849, Otozomal Resesif; OI12 (Osteogenezis İmperfekta) (SP7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type XII, 613849, Autosomal recessive; OI12 (Osteogenesis imperfecta) (SP7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SP7	SP7, OSX, OI12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11933	Osteogenezis İmperfekta, Tip 12, 613849, Otozomal Resesif; OI12 (Osteogenezis İmperfekta) (Prenatal) (SP7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type XII, 613849, Autosomal recessive; OI12 (Osteogenesis imperfecta) (SP7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SP7	SP7, OSX, OI12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11934	Osteogenezis İmperfekta, Tip 13, 614856, Otozomal Resesif; OI13 (Osteogenezis İmperfekta) (BMP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type XIII, 614856, Autosomal recessive; OI13 (Osteogenesis imperfecta) (BMP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMP1	BMP1, OI13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11935	Osteogenezis İmperfekta, Tip 13, 614856, Otozomal Resesif; OI13 (Osteogenezis İmperfekta) (Prenatal) (BMP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type XIII, 614856, Autosomal recessive; OI13 (Osteogenesis imperfecta) (BMP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BMP1	BMP1, OI13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11936	Osteogenezis İmperfekta, Tip 14, 615066; OI14 (Osteogenezis İmperfekta) (TMEM38B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type XIV, 615066; OI14 (Osteogenesis imperfecta) (TMEM38B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM38B	TMEM38B, TRICB, OI14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11937	Osteogenezis İmperfekta, Tip 14, 615066; OI14 (Osteogenezis İmperfekta) (Prenatal) (TMEM38B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type XIV, 615066; OI14 (Osteogenesis imperfecta) (TMEM38B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TMEM38B	TMEM38B, TRICB, OI14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11938	Osteogenezis İmperfekta, Tip 15, 615220, Otozomal Resesif; OI15 (Osteogenezis İmperfekta) (WNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type XV, 615220, Autosomal recessive; OI15 (Osteogenesis imperfecta) (WNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT1	WNT1, INT1, OI15, BMND16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11939	Osteogenezis İmperfekta, Tip 15, 615220, Otozomal Resesif; OI15 (Osteogenezis İmperfekta) (Prenatal) (WNT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type XV, 615220, Autosomal recessive; OI15 (Osteogenesis imperfecta) (WNT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT1	WNT1, INT1, OI15, BMND16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11940	Osteogenezis İmperfekta, Tip 16, 616229, Otozomal Resesif (Osteogenezis İmperfekta) (2200)	Osteogenesis imperfecta, type XVI, 616229, Autosomal recessive (Osteogenesis imperfecta) (4400)	.	OI16, C16DELp11.2, DEL16p11.2	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
11941	Osteogenezis İmperfekta, Tip 16, 616229, Otozomal Resesif (Osteogenezis İmperfekta) (Prenatal)	Osteogenesis imperfecta, type XVI, 616229, Autosomal recessive (Osteogenesis imperfecta) (Prenatal)	.	OI16, C16DELp11.2, DEL16p11.2	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11942	Osteogenezis İmperfekta, Tip 17, 616507, Otozomal Resesif; OI17 (Osteogenezis İmperfekta) (SPARC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteogenesis imperfecta, type XVII, 616507, Autosomal recessive; OI17 (Osteogenesis imperfecta) (SPARC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPARC	SPARC, ON, OI17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11943	Osteogenezis İmperfekta, Tip 17, 616507, Otozomal Resesif; OI17 (Osteogenezis İmperfekta) (Prenatal) (SPARC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteogenesis imperfecta, type XVII, 616507, Autosomal recessive; OI17 (Osteogenesis imperfecta) (SPARC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPARC	SPARC, ON, OI17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11944	Osteojenik Sarkom (Osteosarkom) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	OSTEOGENİC SARCOMA (Osteosarcoma) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11945	Osteojenik Sarkom (Osteosarkom) (MLPA)	OSTEOGENİC SARCOMA (Osteosarcoma) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11946	Osteojenik Sarkom (Osteosarkom) (MLPA)	OSTEOGENİC SARCOMA (Osteosarcoma) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
11947	Osteoglofonik Displazi, 166250, Otozom

11962	Osteopati Striata-Kranial Skleroz 300373, X'e Bağlı Dominant; OSCS (Osteopati Striata-Kranial Skleroz Sendromu) (AMER1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopathia striata with cranial sclerosis, 300373, X-linked dominant; OSCS (Osteopathia striata-cranial sclerosis syndrome) (AMER1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMER1	AMER1, FAM123B, WTX, OSCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11963	Osteopati Striata-Kranial Skleroz 300373, X'e Bağlı Dominant; OSCS (Osteopati Striata-Kranial Skleroz Sendromu) (Prenatal) (AMER1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopathia striata with cranial sclerosis, 300373, X-linked dominant; OSCS (Osteopathia striata-cranial sclerosis syndrome) (AMER1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMER1	AMER1, FAM123B, WTX, OSCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11966	Osteopetrozis, Otozomal Dominant 1, 607634, Otozomal Dominant; OPTA1 (Osteopetroz, Otozomal Dominant Tip 1) (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal dominant 1, 607634, Autosomal dominant; OPTA1 (Autosomal dominant osteopetrosis type 1) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11968	Osteopetrozis, Otozomal Dominant 1, 607634, Otozomal Dominant; OPTA1 (Osteopetroz, Otozomal Dominant Tip 1) (Prenatal) (LRP5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal dominant 1, 607634, Autosomal dominant; OPTA1 (Autosomal dominant osteopetrosis type 1) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11970	Osteopetrozis, Otozomal Dominant 2, 166600, Otozomal Dominant; OPTA2 (Albers-Schönberg Osteopetrozu) (CLCN7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal dominant 2, 166600, Autosomal dominant; OPTA2 (Albers-Schönberg osteopetrosis) (CLCN7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN7	CLCN7, CLC7, OPTA2, OPTB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11971	Osteopetrozis, Otozomal Dominant 2, 166600, Otozomal Dominant; OPTA2 (Albers-Schönberg Osteopetrozu) (Prenatal) (CLCN7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal dominant 2, 166600, Autosomal dominant; OPTA2 (Albers-Schönberg osteopetrosis) (CLCN7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN7	CLCN7, CLC7, OPTA2, OPTB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11972	Osteopetrozis, Otozomal Resesif 1, 259700, Otozomal Resesif; OPTB1 (Otozomal Resesif Malign Osteopetroz) (TCIRG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal recessive 1, 259700, Autosomal recessive; OPTB1 (Autosomal recessive malignant osteopetrosis) (TCIRG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCIRG1	TCIRG1, TIRC7, OC116, OPTB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11973	Osteopetrozis, Otozomal Resesif 1, 259700, Otozomal Resesif; OPTB1 (Otozomal Resesif Malign Osteopetroz) (Prenatal) (TCIRG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal recessive 1, 259700, Autosomal recessive; OPTB1 (Autosomal recessive malignant osteopetrosis) (TCIRG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCIRG1	TCIRG1, TIRC7, OC116, OPTB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11974	Osteopetrozis, Otozomal Resesif 2, 259710, Otozomal Resesif; OPTB2 (Otozomal Resesif Malign Osteopetroz) (TNFSF11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal recessive 2, 259710, Autosomal recessive; OPTB2 (Autosomal recessive malignant osteopetrosis) (TNFSF11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFSF11	TNFSF11, OPGL, TRANCE, OPTB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11975	Osteopetrozis, Otozomal Resesif 2, 259710, Otozomal Resesif; OPTB2 (Otozomal Resesif Malign Osteopetroz) (Prenatal) (TNFSF11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal recessive 2, 259710, Autosomal recessive; OPTB2 (Autosomal recessive malignant osteopetrosis) (TNFSF11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNFSF11	TNFSF11, OPGL, TRANCE, OPTB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11976	Osteoporozis, Renal Tübüler Asidoz, Otozomal Resesif 3, 259730, Otozomal Resesif; OPTB3 (Osteopetroz-Renal Tübüler Asidoz) (CA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal recessive 3, with renal tubular acidosis, 259730, Autosomal recessive; OPTB3 (Osteopetrosis with renal tubular acidosis) (CA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CA2	CA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11977	Osteopetrozis, Otozomal Resesif 4, 611490; OPTB4 (Otozomal Resesif Malign Osteopetroz) (CLCN7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal recessive 4, 611490; OPTB4 (Autosomal recessive malignant osteopetrosis) (CLCN7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN7	CLCN7, CLC7, OPTA2, OPTB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11978	Osteopetrozis, Otozomal Resesif 4, 611490; OPTB4 (Otozomal Resesif Malign Osteopetroz) (Prenatal) (CLCN7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal recessive 4, 611490; OPTB4 (Autosomal recessive malignant osteopetrosis) (CLCN7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLCN7	CLCN7, CLC7, OPTA2, OPTB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11979	Osteopetrozis, Otozomal Resesif 5, 259720, Otozomal Resesif; OPTB5 (İnfantil Osteopetrozis-Nöroaksonal Displazi) (OSTM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal recessive 5, 259720, Autosomal recessive; OPTB5 (Infantile osteopetrosis with neuroaxonal dysplasia) (OSTM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OSTM1	OSTM1, GL, OPTB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11980	Osteopetrozis, Otozomal Resesif 5, 259720, Otozomal Resesif; OPTB5 (İnfantil Osteopetrozis-Nöroaksonal Displazi) (Prenatal) (OSTM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal recessive 5, 259720, Autosomal recessive; OPTB5 (Infantile osteopetrosis with neuroaxonal dysplasia) (OSTM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OSTM1	OSTM1, GL, OPTB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11983	Osteopetrozis, Otozomal Resesif 7, 612301; OPTB7 (Osteopetrozis-Hipogamaglobulinemi Sendromu) (TNFRSF11A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal recessive 7, 612301; OPTB7 (Osteopetrosis-hypogammaglobulinemia syndrome) (TNFRSF11A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF11A	TNFRSF11A, RANK, ODFR, FEO, OPTB7, PDB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11984	Osteopetrozis, Otozomal Resesif 7, 612301; OPTB7 (Osteopetrozis-Hipogamaglobulinemi Sendromu) (Prenatal) (TNFRSF11A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal recessive 7, 612301; OPTB7 (Osteopetrosis-hypogammaglobulinemia syndrome) (TNFRSF11A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TNFRSF11A	TNFRSF11A, RANK, ODFR, FEO, OPTB7, PDB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11985	Osteopetrozis, Otozomal Resesif 8, 615085, Otozomal Resesif; OPTB8 (Otozomal Resesif Malign Osteopetroz) (SNX10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopetrosis, autosomal recessive 8, 615085, Autosomal recessive; OPTB8 (Autosomal recessive malignant osteopetrosis) (SNX10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNX10	SNX10, OPTB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11986	Osteopetrozis, Otozomal Resesif 8, 615085, Otozomal Resesif; OPTB8 (Otozomal Resesif Malign Osteopetroz) (Prenatal) (SNX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopetrosis, autosomal recessive 8, 615085, Autosomal recessive; OPTB8 (Autosomal recessive malignant osteopetrosis) (SNX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNX10	SNX10, OPTB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11988	Osteopoikiloz, 166700, Otozomal Dominant (İzole Osteopoikiloz) (LEMD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteopoikilosis, 166700, Autosomal dominant (isolated osteopoikilosis) (LEMD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEMD3	LEMD3, MAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11989	Osteopoikiloz, 166700, Otozomal Dominant (İzole Osteopoikiloz) (Prenatal) (LEMD3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteopoikilosis, 166700, Autosomal dominant (isolated osteopoikilosis) (LEMD3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LEMD3	LEMD3, MAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11994	Osteoporoz-Psödoglioma Sendromu, 259770, Otozomal Resesif; OPPG (Osteoporoz-Psödoglioma Sendromu) (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoporosis-pseudoglioma syndrome, 259770, Autosomal recessive; OPPG (Osteoporosis-pseudoglioma syndrome) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
11996	Osteoporoz-Psödoglioma Sendromu, 259770, Otozomal Resesif; OPPG (Osteoporoz-Psödoglioma Sendromu) (Prenatal) (LRP5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Osteoporosis-pseudoglioma syndrome, 259770, Autosomal recessive; OPPG (Osteoporosis-pseudoglioma syndrome) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
11998	Osteoporoz, 166710, Otozomal Dominant (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoporosis, 166710, Autosomal dominant (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12000	Osteoporoz, Erken Başlangıçlı, Yatkınlık, Otozomal Dominant, 615221 (İdiopatik Jüvenil Osteoporoz) (WNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoporosis, early-onset, susceptibility to, autosomal dominant, 615221 (Idiopathic juvenile osteoporosis) (WNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT1	WNT1, INT1, OI15, BMND16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12001	Osteoporoz, İnvolüsyonel, 166710, Otozomal Dominant (VDR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoporosis, involutional, 166710, Autosomal dominant (VDR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VDR	VDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12003	Osteoporoz, Menopoz Sonrası, 166710, Otozomal Dominant (COL1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoporosis, postmenopausal, 166710, Autosomal dominant (COL1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL1A2	COL1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12004	Osteoporoz, Menopoz Sonrası, 166710, Olozomal Dominant (MLPA)	Osteoporosis, postmenopausal, 166710, Autosomal dominant (MLPA)	COL1A2	COL1A2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12005	Osteoporoz, Postmenopozal, Yatkınlık, 166710, Olozomal Dominant (CALCR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoporosis, postmenopausal, susceptibility, 166710, Autosomal dominant (CALCR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CALCR	CALCR, CRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12006	Osteoporoz, Yatkınlık, 166710, Otozomal Dominant (PDLIM4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteoporosis, susceptibility to, 166710, Autosomal dominant (PDLIM4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDLIM4	RIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12007	Koroid Pleksus Papillomu, 260500, Otozomal Dominant (Koroid Pleksus Karsinomu) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteosarcoma, 259500, Autosomal recessive (Choroid plexus carcinoma) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12010	Osteosarkom, Somatik, 259500 (Osteosarkom) (RB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteosarcoma, somatic, 259500 (Osteosarcoma) (RB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RB1	RB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse)		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed)
12011	Osteosarkom, Somatik, 259500 (Osteosarkom) (CHEK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteosarcoma, somatic, 259500 (Osteosarcoma) (CHEK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
12014	Osteoskleroz, 144750, Otozomal Dominant (Otozomal Dominant Osteosklerоz, Worth Tipi) (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Osteosclerosis, 144750, Autosomal dominant (Autosomal dominant osteosclerosis, Worth type) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12019	Otodental Displazi-Kromozom 11q13 Delesyon Sendromu, 166750, Otozomal Dominant (Otodental Sendromu) (2200)	Otodental dysplasia chromosome 11q13 deletion syndrome, 166750, Autosomal dominant (Otodental syndrome) (4400)	.	OTDD, DEL11q13, C11DELq13	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
12020	Otodental Displazi-Kromozom 11q13 Delesyon Sendromu, 166750, Otozomal Dominant (Otodental Sendromu) (Prenatal)	Otodental dysplasia chromosome 11q13 deletion syndrome, 166750, Autosomal dominant (Otodental syndrome)	.	OTDD, DEL11q13, C11DELq13	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12021	Otofasikoservikal Sendrom 2, 615560, Otozomal Resesif (Otofasiyoservikal Sendrom) (PAX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Otofaciocervical syndrome 2, 615560, Autosomal recessive; OTFCS2 (Otofaciocervical syndrome) (PAX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX1	PAX1, OFC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12022	Otofasikoservikal Sendrom 2, 615560, Otozomal Resesif (Otofasiyoservikal Sendrom) (Prenatal) (PAX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Otofaciocervical syndrome 2, 615560, Autosomal recessive; OTFCS2 (Otofaciocervical syndrome) (PAX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAX1	PAX1, OFC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12023	Otofasiyoservikal Sendrom, 166780, Otozomal Dominant; OTFCS (Otofasiyoservikal Sendrom) (EYA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Otofaciocervical syndrome, 166780, Autosomal dominant; OTFCS (Otofaciocervical syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12025	Otofasiyoservikal Sendrom, 166780, Otozomal Dominant; OTFCS (Otofasiyoservikal Sendrom) (Prenatal) (EYA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Otofaciocervical syndrome, 166780, Autosomal dominant; OTFCS (Otofaciocervical syndrome) (EYA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EYA1	EYA1, BOR, BOS1, OFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12029	Otopalatodijital Sendrom, Tip 1, 311300, X'e Bağlı Dominant; OPD1 (Otopalatodijital Sendrom) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Otopalatodigital syndrome, type I, 311300, X-linked dominant; OPD1 (Otopalatodigital syndrome) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12030	Otopalatodijital Sendrom, Tip 1, 311300, X'e Bağlı Dominant; OPD1 (Otopalatodijital Sendrom) (MLPA)	Otopalatodigital syndrome, type I, 311300, X-linked dominant; OPD1 (Otopalatodigital syndrome) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12031	Otopalatodijital Sendrom, Tip 1, 311300, X'e Bağlı Dominant; OPD1 (Otopalatodijital Sendrom) (Prenatal) (FLNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Otopalatodigital syndrome, type I, 311300, X-linked dominant; OPD1 (Otopalatodigital syndrome) (FLNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12032	Otopalatodijital Sendrom, Tip 1, 311300, X'e Bağlı Dominant; OPD1 (Otopalatodijital Sendrom) (Prenatal) (MLPA)	Otopalatodigital syndrome, type I, 311300, X-linked dominant; OPD1 (Otopalatodigital syndrome) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12033	Otopalatodijital Sendrom, Tip 2, 304120, X'e Bağlı Dominant; OPD2 (Otopalatodijital Sendrom) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Otopalatodigital syndrome, type II, 304120, X-linked dominant; OPD2 (Otopalatodigital syndrome) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12034	Otopalatodijital Sendrom, Tip 2, 304120, X'e Bağlı Dominant; OPD2 (Otopalatodijital Sendrom) (MLPA)	Otopalatodigital syndrome, type II, 304120, X-linked dominant; OPD2 (Otopalatodigital syndrome) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12035	Otopalatodijital Sendrom, Tip 2, 304120, X'e Bağlı Dominant; OPD2 (Otopalatodijital Sendrom) (Prenatal) (FLNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Otopalatodigital syndrome, type II, 304120, X-linked dominant; OPD2 (Otopalatodigital syndrome) (FLNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12036	Otopalatodijital Sendrom, Tip 2, 304120, X'e Bağlı Dominant; OPD2 (Otopalatodijital Sendrom) (Prenatal) (MLPA)	Otopalatodigital syndrome, type II, 304120, X-linked dominant; OPD2 (Otopalatodigital syndrome) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12045	Otospondilomegaepifizyal Displazi, 215150, Otozomal Resesif; OSMED (Otospondilomegaepifizyal Displazi) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Otospondylomegaepiphyseal dysplasia, 215150, Autosomal recessive; OSMED (Otospondylomegaepiphyseal dysplasia) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12046	Otospondilomegaepifizyal Displazi, 215150, Otozomal Resesif; OSMED (Otospondilomegaepifizyal Displazi) (Prenatal) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Otospondylomegaepiphyseal dysplasia, 215150, Autosomal recessive; OSMED (Otospondylomegaepiphyseal dysplasia) (COL

12059	Ovaryan Disgenezis 2, 300510; ODG2 (46,XX Gonadal Disgenezis) (BMP15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarian dysgenesis 2, 300510; ODG2 (46,XX gonadal dysgenesis) (BMP15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMP15	BMP15, GDF9B, ODG2, POF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12060	Ovaryan Disgenezis 3, 614324, Otozomal Resesif; ODG3 (46,XX Gonadal Disgenezis) (PSMC3IP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarian dysgenesis 3, 614324, Autosomal recessive; ODG3 (46,XX gonadal dysgenesis) (PSMC3IP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSMC3IP	PSMC3IP, TBPIP, GT198, HOP2, ODG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12061	Ovaryan Disgenezis 4, 616185, Otozomal Resesif; ODG4 (46,XX Ovaryan Disgenesis-Kısa Boy Sendromu) (MCM9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarian dysgenesis 4, 616185, Autosomal recessive; ODG4 (46,XX ovarian dysgenesis-short stature syndrome) (MCM9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCM9	MCM9, MCMDC1, ODG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12065	Ovaryan Hiperstimülasyon Sendromu, 608115, Otozomal Dominant; OHSS (Ovaryan Hiperstimülasyon Sendromu) (FSHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarian hyperstimulation syndrome, 608115, Autosomal dominant; OHSS (Ovarian hyperstimulation syndrome) (FSHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FSHR	FSHR, ODG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12066	FSH Uyarısına Over Yanıtı, 276400, Otozomal Resesif (FSHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarian response to FSH stimulation, 276400, Autosomal recessive (FSHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FSHR	FSHR, ODG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12067	Ovariolökodistrofi, 603896, Otozomal Resesif (CACH Sendromu) (EIF2B5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarioleukodystrophy, 603896, Autosomal recessive (CACH syndrome) (EIF2B5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B5	EIF2B5, LVWM, CACH, CLE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12068	Ovariolökodistrofi, 603896, Otozomal Resesif (CACH Sendromu) (Prenatal) (EIF2B5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ovarioleukodystrophy, 603896, Autosomal recessive (CACH syndrome) (EIF2B5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EIF2B5	EIF2B5, LVWM, CACH, CLE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12069	Ovariolökodistrofi, 603896, Otozomal Resesif (Ovariolökodistrofi) (EIF2B4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarioleukodystrophy, 603896, Autosomal recessive (Ovarioleukodystrophy) (EIF2B4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B4	EIF2B4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12070	Ovariolökodistrofi, 603896, Otozomal Resesif (Ovariolökodistrofi) (EIF2B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ovarioleukodystrophy, 603896, Autosomal recessive (Ovarioleukodystrophy) (EIF2B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B2	EIF2B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12071	Ovariolökodistrofi, 603896, Otozomal Resesif (Ovariolökodistrofi) (Prenatal) (EIF2B4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ovarioleukodystrophy, 603896, Autosomal recessive (Ovarioleukodystrophy) (EIF2B4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EIF2B4	EIF2B4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12072	Ovariolökodistrofi, 603896, Otozomal Resesif (Ovariolökodistrofi) (Prenatal) (EIF2B2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ovarioleukodystrophy, 603896, Autosomal recessive (Ovarioleukodystrophy) (EIF2B2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EIF2B2	EIF2B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12073	Aşırı Hidrate Kalıtsal Stomatositozis, 185000, Otozomal Dominant; OHST (Aşırı Hidrate Kalıtsal Stomatositoz) (RHAG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Overhydrated hereditary stomatocytosis, 185000, Autosomal dominant; OHST (Overhydrated hereditary stomatocytosis) (RHAG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHAG	RHAG, RH50A, OHST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12074	Aşırı Hidrate Kalıtsal Stomatositozis, 185000, Otozomal Dominant; OHST (Aşırı Hidrate Kalıtsal Stomatositoz) (Prenatal) (RHAG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Overhydrated hereditary stomatocytosis, 185000, Autosomal dominant; OHST (Overhydrated hereditary stomatocytosis) (RHAG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RHAG	RHAG, RH50A, OHST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12075	P16 (CDKN2A,9p21) Delesyonu (FISH)	P16 (CDKN2A,9p21) Deletion (FISH)	9p21.3	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
12076	P53 (TP53) Delesyonu (17p13) (FISH)	P53 (TP53) Deletion (17p13) (FISH)	17p13.1	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu/ Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample/ Heparinized blood sample / Heparinized bone marrow
12082	Pakonişi Konjenita 1, 167200, Otozomal Dominant; PC1 (Pakonişi Konjenita) (KRT16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pachyonychia congenita 1, 167200, Autosomal dominant; PC1 (Pachyonychia congenita) (KRT16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT16	KRT16, FNEPPK, PC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12088	Kemiğin Paget Hastalığı 2, Erken Başlangıçlı, 602080, Otozomal Dominant; PDB2 (Ailesel Ekspansil Osteoliz) (TNFRSF11A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paget disease of bone 2, early-onset, 602080, Autosomal dominant; PDB2 (Familial expansile osteolysis) (TNFRSF11A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF11A	TNFRSF11A, RANK, ODFR, FEO, OPTB7, PDB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12089	Kemiğin Paget Hastalığı 3, 167250, Otozomal Dominant; PDB3 (SQSTM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paget disease of bone 3, 167250, Autosomal dominant; PDB3 (SQSTM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SQSTM1	SQSTM1, P62, PDB3, FTDALS3, NADGP, DMRV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12091	Kemiğin Paget Hastalığı 5, Jüvenil Başlangıçlı, 239000, Otozomal Resesif; PDB5 (Jüvenil Paget Hastalığı) (TNFRSF11B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paget disease of bone 5, juvenile-onset, 239000, Autosomal recessive; PDB5 (Juvenile Paget disease) (TNFRSF11B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF11B	TNFRSF11B, OPG, OCIF, PDB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12092	Kemiğin Paget Hastalığı 6, 616833, Otozomal Dominant (ZNF687 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paget disease of bone 6, 616833, Autosomal dominant (ZNF687 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF687	ZNF687, KIAA1441, PDB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12096	PAI - 14G/ 5G Polimorfizmi (gen) (Dizi Analizi) (Postnatal)	PAI-1 4G/5G polymorphism (gene) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
12102	Pallister-Hall Sendromu, 146510, Otozomal Dominant; PHS (Pallister-Hall Sendromu) (GLI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pallister-Hall syndrome, 146510, Autosomal dominant; PHS (Pallister-Hall syndrome) (GLI3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLI3	GLI3, PAPA, PAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12103	Pallister-Hall Sendromu, 146510, Otozomal Dominant; PHS (Pallister-Hall Sendromu) (MLPA)	Pallister-Hall syndrome, 146510, Autosomal dominant; PHS (Pallister-Hall syndrome) (MLPA)	GLI3	GLI3, PAPA, PAPB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12104	Pallister-Hall Sendromu, 146510, Otozomal Dominant; PHS (Pallister-Hall Sendromu) (Prenatal) (GLI3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pallister-Hall syndrome, 146510, Autosomal dominant; PHS (Pallister-Hall syndrome) (GLI3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GLI3	GLI3, PAPA, PAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12105	Pallister-Hall Sendromu, 146510, Otozomal Dominant; PHS (Pallister-Hall Sendromu) (Prenatal) (MLPA)	Pallister-Hall syndrome, 146510, Autosomal dominant; PHS (Pallister-Hall syndrome) (Prenatal) (MLPA)	GLI3	GLI3, PAPA, PAPB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12109	Palmoplantar Karsinoma, Multiple Kendi İyileşen, 615255 (NLRP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar carcinoma, multiple self-healing, 615255 (NLRP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRP1	NLRP1, NALP1, KIAA0926, DEFCAP, CARD7, SLEV1, VAMAS1, MSPC, AIADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12112	Palmoplantar Hiperkeratoz ve Gerçek Hermafroditizm, 610644, Otozomal Resesif (Palmoplantar Keratoderma-XX Cinsiyet Farklılaşma Bozukluğu-Skuamöz Hücre Karsinoması Yatkınlığı Sendromu) (RSPO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar hyperkeratosis and true hermaphroditism, 610644, Autosomal recessive (Palmoplantar keratoderma-XX sex reversal-predisposition to squamous cell carcinoma syndrome) (RSPO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPO1	RSPO1, FLJ40906	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12113	Palmoplantar Hiperkeratozis, Derinin Skuamöz Hücreli Karsinoması ve Cinsiyet Uyumsuzluğu, 610644, Otozomal Resesif (Palmoplantar Keratoderma-XX Cinsiyet Farklılaşma Bozukluğu-Skuamöz Hücre Karsinoması Yatkınlığı Sendromu) (RSPO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar hyperkeratosis with squamous cell carcinoma of skin and sex reversal, 610644, Autosomal recessive (Palmoplantar keratoderma-XX sex reversal-predisposition to squamous cell carcinoma syndrome) (RSPO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPO1	RSPO1, FLJ40906	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12114	Palmoplantar Keratoderma ve Konjenital Alopesi 1; Ppkca1 (Otozomal Dominant Palmoplantar Keratoderma ve Konjenital Alopesi) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PALMOPLANTAR KERATODERMA AND CONGENITAL ALOPECIA 1; PPKCA1 (Autosomal dominant palmoplantar keratoderma and congenital alopecia) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12116	Palmoplantar Keratoderma ve Yünsü Saç, 616099, Otozomal Resesif; PPKWH (Palmoplantar Keratoderma-Yünsü Saç Sendromu) (KANK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma and woolly hair, 616099, Autosomal recessive; PPKWH (Woolly hair-palmoplantar keratoderma syndrome) (KANK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KANK2	KANK2, ANKRD25, KIAA1518, PPKWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12117	Palmoplantar Keratoderma I, Çizgili, Fokal Veya Diffüz; Ppks1 (Fokal Palmoplantar Keratoderma - Eklem Keratozları) (DSG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PALMOPLANTAR KERATODERMA I, STRIATE, FOCAL, OR DIFFUSE; PPKS1 (Focal palmoplantar keratoderma with joint keratoses) (DSG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DSG1	DSG1, PPKS1, SPPK1, EPKHE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12118	Palmoplantar Keratoderma - Konjenital Alopesi, 121014, Otozomal Dominant (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma with congenital alopecia, 121014, autosomal dominant (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12119	Palmoplantar Keratoderma, Bothnian Tipi, 600231, Otozomal Dominant; PPKB (Epidermolitik Olmayan Palmoplantar Keratoderma, Bothnian Tip) (AQP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, Bothnian type, 600231, Autosomal dominant; PPKB (Non-epidermolytic palmoplantar keratoderma) (AQP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AQP5	AQP5, PPKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12120	Palmoplantar Keratoderma, Epidermolitik, 144200, Otozomal Dominant (Epidermolitik Palmoplantar Keratoderma) (KRT9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, epidermolytic, 144200, Autosomal dominant (Epidermolytic palmoplantar keratoderma) (KRT9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT9	KRT9, EPPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12121	Palmoplantar Keratoderma, Epidermolitik, 144200, Otozomal Dominant; EPPK (Epidermolitik Palmoplantar Keratoderma) (KRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, epidermolytic, 144200, Autosomal dominant; EPPK (Epidermolytic palmoplantar keratoderma) (KRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT1	KRT1, EPPK, NEPPK, EHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12122	Palmoplantar Keratoderma, Nagashima Tipi, 615598, Otozomal Resesif; PPKN (Palmoplantar Keratoderma, Nagashima Tipi) (SERPINB7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, Nagashima type, 615598, Autosomal recessive; PPKN (Palmoplantar keratoderma, Nagashima type) (SERPINB7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINB7	SERPINB7, MEGSIN, PPKN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12123	Palmoplantar Keratoderma, Nonepidermolitik, 600962, Otozomal Dominant; NEPPK (Thost-Unna Palmoplantar Keratoderma) (KRT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, nonepidermolytic, 600962, Autosomal dominant; NEPPK (Thost-Unna palmoplantar keratoderma) (KRT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT1	KRT1, EPPK, NEPPK, EHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12125	Palmoplantar Keratoderma, Nonepidermolitic Fokal 2, 616400, Otozomal Dominant; FNEPPK2 (İzole Fokal Non-Epidermolitik Palmoplantar Keratoderma) (TRPV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, nonepidermolytic, focal 2, 616400, Autosomal dominant; FNEPPK2 (Isolated focal non-epidermolytic palmoplantar keratoderma) (TRPV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV3	TRPV3, OLMS, FNEPPK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12126	Palmoplantar Keratoderma, Nonepidermolytic, Fokal veya Yaygın, 615735, Otozomal Dominant; PPKNEFD (Otozomal Dominant Fokal Epidermolitik Olmayan Palmoplantar Keratoderma-Plantar Su Toplama) (KRT6C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, nonepidermolytic, focal or diffuse, 615735, Autosomal dominant; PPKNEFD (Autosomal dominant focal non-epidermolytic palmoplantar keratoderma with plantar blistering) (KRT6C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT6C	KRT6C, PPKNEFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12127	Palmoplantar Keratoderma, Nonepidermolitik, Fokal, 613000, Otozomal Dominant (KRT16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Palmoplantar keratoderma, nonepidermolytic, focal, 613000, Autosomal dominant (KRT16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT16	KRT16, FNEPPK, PC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12133	Pankreatik Agenezis 1, 260370, Otozomal Resesif; PAGEN1 (Parsiyel Pankreatik Agenezi) (PDX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic agenesis 1, 260370, Autosomal recessive; PAGEN1 (Partial pancreatic agenesis) (PDX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDX1	PDX1, IPF1, MODY4, PAGEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12134	Pankreatik Agenezis 1, 260370, Otozomal Resesif; PAGEN1 (Parsiyel Pankreatik Agenezi) (Prenatal) (PDX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pancreatic agenesis 1, 260370, Autosomal recessive; PAGEN1 (Partial pancreatic agenesis) (PDX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDX1	PDX1, IPF1, MODY4, PAGEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12135	Pankreatik Agenezis 2, 615935, Otozomal Resesif; PAGEN2 (Parsiyel Pankreatik Agenezi) (PTF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic agenesis 2, 615935, Autosomal recessive; PAGEN2 (Partial pancreatic agenesis) (PTF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTF1A	PTF1A, PACA, PAGEN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12136	Pankreatik Agenezis 2, 615935, Otozomal Resesif; PAGEN2 (Parsiyel Pankreatik Agenezi) (Prenatal) (PTF1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pancreatic agenesis 2, 615935, Autosomal recessive; PAGEN2 (Partial pancreatic agenesis) (PTF1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTF1A	PTF1A, PACA, PAGEN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12137	Pankreatik Agenezis ve Konjenital Kalp Kusurları, 600001, Otozomal Dominant (Pankreatik Hipoplazi-Diyabet-Konjenital Kalp Hastalığı Sendromu) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic agenesis and congenital heart defects, 600001, Autosomal dominant (Pancreatic hypoplasia-diabetes-congenital heart disease syndrome) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12138	Pankreatik Agenezis ve Konjenital Kalp Kusurları, 600001, Otozomal Dominant (Pankreatik Hipoplazi-Diyabet-Konjenital Kalp Hastalığı Sendromu) (Prenatal) (GATA6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pancreatic agenesis and congenital heart defects, 600001, Autosomal dominant (Pancreatic hypoplasia-diabetes-congenital heart disease syndrome) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12139	Pankreas ve Beyincik Agenezisi, 609069, Otozomal Resesif; PACA (Kalıcı Neonatal Diyabetes Mellitus-Pankreatik ve Serebellar Agenezi Sendromu) (PTF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic and cerebellar agenesis, 609069, Autosomal recessive; PACA (Permanent neonatal diabetes mellitus-pancreatic and cerebellar agenesis syndrome) (PTF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTF1A	PTF1A, PACA, PAGEN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12140	Pankreas ve Beyincik Agenezisi, 609069, Otozomal Resesif; PACA (Kalıcı Neonatal Diyabetes Mellitus-Pankreatik ve Serebellar Agenezi Sendromu) (Prenatal) (PTF1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pancreatic and cerebellar agenesis, 609069, Autosomal recessive; PACA (Permanent neonatal diabetes mellitus-pancreatic and cerebellar agenesis syndrome) (PTF1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTF1A	PTF1A, PACA, PAGEN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12141	Pankreas Kanseri (Ailesel Pankreas Karsinomu) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PANCREATIC CANCER (Familial pancreatic carcinoma) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12142	Pankreas Kanseri (Ailesel Pankreas Karsinomu) (MLPA)	PANCREATIC CANCER (Familial pancreatic carcinoma) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12143	Pankreas Kanseri (Ailesel Pankreas Karsinomu) (MLPA)	PANCREATIC CANCER (Familial pancreatic carcinoma) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12144	Pankreas Kanseri 2, 613347 (Ailesel Pankreas Karsinomu) (BRCA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic cancer 2, 613347 (Familial pancreatic carcinoma) (BRCA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
12145	Pankreas Kanseri 2, 613347 (Ailesel Pankreas Karsinomu) (MLPA)	Pancreatic cancer 2, 613347 (Familial pancreatic carcinoma) (MLPA)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20

12152	Pankreas Kanseri, Yatkınlık, 3, 613348 (Ailesel Pankreas Karsinomu) (PALB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic cancer, susceptibility to, 3, 613348 (Familial pancreatic carcinoma) (PALB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PALB2	PALB2, FANCN, PNCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12154	Pankreas Kanseri, Yatkınlık, 4, 614320; PNCA4 (Ailesel Pankreas Karsinomu) (BRCA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic cancer, susceptibility to, 4, 614320; PNCA4 (Familial pancreatic carcinoma) (BRCA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRCA1	BRCA1, PSCP, BROVCA1, PNCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
12155	Pankreas Kanseri, Yatkınlık, 4, 614320; PNCA4 (Ailesel Pankreas Karsinomu) (MLPA)	Pancreatic cancer, susceptibility to, 4, 614320; PNCA4 (Familial pancreatic carcinoma) (MLPA)	BRCA1	BRCA1, PSCP, BROVCA1, PNCA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12156	Pankreas Kanseri / Melanom Sendromu, 606719, Otozomal Dominant (Ailesel Atipik Multipl Mol Melanom Sendromu) (CDKN2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic cancer/melanoma syndrome, 606719, Autosomal dominant (Familial atypical multiple mole melanoma syndrome) (CDKN2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDKN2A	CDKN2A, MTS1, P16, MLM, CMM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12158	Pankreas Kanseri, Somatik (RBBP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic carcinoma, somatic (RBBP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBBP8	RBBP8, RIM, SCKL2, JWDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
12159	Pankreas Kanseri, Somatik, 260350 (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic carcinoma, somatic, 260350 (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
12162	Pankreatik Lipaz Eksikliği, 614338, Otozomal Resesif; PNLIPD (Kombine Pankreatik Lipaz-Kolipaz Eksikliği) (PNLIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatic lipase deficiency, 614338, Autosomal recessive; PNLIPD (Combined pancreatic lipase-colipase deficiency) (PNLIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNLIP	PNLIP, PNLIPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12165	Pankreatit, Kronik, Yatkınlık, 167800, Otozomal Dominant (Ailesel Kronik Pankreatit) (CTRC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatitis, chronic, susceptibility to, 167800, Autosomal dominant (Hereditary chronic pancreatitis) (CTRC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTRC	CTRC, CLCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12166	Pankreatit, Herediter, 167800, Otozomal Dominant (Ailesel Kronik Pankreatit) (PRSS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatitis, hereditary, 167800, Autosomal dominant (Hereditary chronic pancreatitis) (PRSS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRSS1	PRSS1, TRY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12167	Pankreatit, Herediter, 167800, Otozomal Dominant (Ailesel Kronik Pankreatit) (MLPA)	Pancreatitis, hereditary, 167800, Autosomal dominant (Hereditary chronic pancreatitis) (MLPA)	PRSS1	PRSS1, TRY1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12168	Pankreatit, Herediter, 167800, Otozomal Dominant; PCTT (Ailesel Kronik Pankreatit) (SPINK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatitis, hereditary, 167800, Autosomal dominant; PCTT (Hereditary chronic pancreatitis) (SPINK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPINK1	SPINK1, PSTI, PCTT, TATI, TCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12169	Pankreatit, Herediter, 167800, Otozomal Dominant; PCTT (Ailesel Kronik Pankreatit) (MLPA)	Pancreatitis, hereditary, 167800, Autosomal dominant; PCTT (Hereditary chronic pancreatitis) (MLPA)	SPINK1	SPINK1, PSTI, PCTT, TATI, TCP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12170	Pankreatit, İdyopatik, 167800, Otozomal Dominant (Ailesel Kronik Pankreatit) (CFTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pancreatitis, idiopathic, 167800, Autosomal dominant (Hereditary chronic pancreatitis) (CFTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12171	Pankreatit, İdyopatik, 167800, Otozomal Dominant (Ailesel Kronik Pankreatit) (MLPA)	Pancreatitis, idiopathic, 167800, Autosomal dominant (Hereditary chronic pancreatitis) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12175	Panhipopituitarizm, X'e Bağlı, 312000, X'e Bağlı; PHPX (Panhipopituitarizm, X'e Bağlı) (SOX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Panhypopituitarism, X-linked, 312000, X-linked; PHPX (Panhypopituitarism) (SOX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX3	SOX3, MRGH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12179	Panik Bozukluğu, Yatkınlık, 167870, Otozomal Dominant (COMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Panic disorder, susceptibility to, 167870, Autosomal dominant (COMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COMT	COMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12181	Koroid Pleksusun Papilloması; Cpp (Koroid Pleksus Karsinomu) (TP53 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PAPILLOMA OF CHOROID PLEXUS; CPP (Choroid plexus carcinoma) (TP53 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP53	TP53, P53, LFS1 , BCC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12182	Koroid Pleksusun Papilloması; Cpp (Koroid Pleksus Karsinomu) (MLPA)	PAPILLOMA OF CHOROID PLEXUS; CPP (Choroid plexus carcinoma) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12183	Koroid Pleksusun Papilloması; Cpp (Koroid Pleksus Karsinomu) (MLPA)	PAPILLOMA OF CHOROID PLEXUS; CPP (Choroid plexus carcinoma) (MLPA)	TP53	TP53, P53, LFS1 , BCC7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12186	Papillon-Lefevre Sendromu, 245000, Otozomal Resesif; PALS (Papillon-Lefevre Sendromu) (CTSC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Papillon-Lefevre syndrome, 245000, Autosomal recessive; PALS (Papillon-Lefèvre syndrome) (CTSC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTSC	CTSC, CPPI, PALS, PLS, HMS, PDON1, JPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12187	Papillorenal Sendrom, 120330, Otozomal Dominant; PAPRS (Renal Koloboma Sendromu) (PAX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Papillorenal syndrome, 120330, Autosomal dominant; PAPRS (Renal coloboma syndrome) (PAX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX2	PAX2, PAPRS, FSGS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12188	Papillorenal Sendrom, 120330, Otozomal Dominant; PAPRS (Renal Koloboma Sendromu) (Prenatal) (PAX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Papillorenal syndrome, 120330, Autosomal dominant; PAPRS (Renal coloboma syndrome) (PAX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAX2	PAX2, PAPRS, FSGS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12189	Paraganglioma ve Gastrik Stromal Sarkom, 606864 (Carney-Stratakis Sendromu) (SDHD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paraganglioma and gastric stromal sarcoma, 606864 (Carney-Stratakis syndrome) (SDHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12190	Paraganglioma ve Gastrik Stromal Sarkom, 606864 (Carney-Stratakis Sendromu) (SDHC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paraganglioma and gastric stromal sarcoma, 606864 (Carney-Stratakis syndrome) (SDHC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHC	SDHC, PGL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12191	Paraganglioma ve Gastrik Stromal Sarkom, 606864 (Carney-Stratakis Sendromu) (SDHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paraganglioma and gastric stromal sarcoma, 606864 (Carney-Stratakis syndrome) (SDHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHB	SDHB, SDH2, SDHIP, PGL4, CWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12195	Paraganglioma ve feokromositoma (5p15.3, 14q23.3) (MLPA)	Paraganglioma and pheochromocytoma (5p15.3, 14q23.3) (MLPA)	5p15.3, 14q23.3	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12197	Paragangliomalar 1, a Sağırlık, 168000, Otozomal Dominant; PGL1 (Kalıtsal Feokromositoma-Paraganglioma) (SDHD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paragangliomas 1, with or without deafness, 168000, Autosomal dominant; PGL1 (Hereditary pheochromocytoma-paraganglioma) (SDHD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHD	SDHD, PGL1, CWS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12199	Paragangliomalar 2, 601650, Otozomal Dominant; PGL2 (Kalıtsal Feokromositoma-Paraganglioma) (SDHAF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paragangliomas 2, 601650, Autosomal dominant; PGL2 (Hereditary pheochromocytoma-paraganglioma) (SDHAF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHAF2	SDHAF2, SDH5, PGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12200	Paragangliomalar 3, 605373, Otozomal Dominant; PGL3 (Kalıtsal Feokromositoma-Paraganglioma) (SDHC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paragangliomas 3, 605373, Autosomal dominant; PGL3 (Hereditary pheochromocytoma-paraganglioma) (SDHC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHC	SDHC, PGL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12202	Paragangliomalar 4, 115310, Otozomal Dominant; PGL4 (Kalıtsal Feokromositoma-Paraganglioma) (SDHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paragangliomas 4, 115310, Autosomal dominant; PGL4 (Hereditary pheochromocytoma-paraganglioma) (SDHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SDHB	SDHB, SDH2, SDHIP, PGL4, CWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12207	Paramyotonia Konjenita, 168300, Otozomal Dominant; PMC (Paramyotonia Konjenita - Von Eulenburg Tipi) (SCN4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paramyotonia congenita, 168300, Autosomal dominant; PMC (Paramyotonia congenita of Von Eulenburg) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12208	Paramyotonia Konjenita, 168300, Otozomal Dominant; PMC (Paramyotonia Konjenita - Von Eulenburg Tipi) (MLPA)	Paramyotonia congenita, 168300, Autosomal dominant; PMC (Paramyotonia congenita of Von Eulenburg) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12209	Paramyotonia Konjenita, 168300, Otozomal Dominant; PMC (Paramyotonia Konjenita - Von Eulenburg Tipi) (Prenatal) (SCN4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Paramyotonia congenita, 168300, Autosomal dominant; PMC (Paramyotonia congenita of Von Eulenburg) (SCN4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12210	Paramyotonia Konjenita, 168300, Otozomal Dominant; PMC (Paramyotonia Konjenita - Von Eulenburg Tipi) (Prenatal) (MLPA)	Paramyotonia congenita, 168300, Autosomal dominant; PMC (Paramyotonia congenita of Von Eulenburg) (Prenatal) (MLPA)	SCN4A	SCN4A, HYPP, NAC1A, HOKPP2, CMS16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12214	Parastrematik Kısalık, 168400, Otozomal Dominant (Parastrematik Dwarfizm) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parastremmatic dwarfism, 168400, Autosomal dominant (Parastremmatic dwarfism) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12215	Parastrematik Kısalık, 168400, Otozomal Dominant (Parastrematik Dwarfizm) (Prenatal) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Parastremmatic dwarfism, 168400, Autosomal dominant (Parastremmatic dwarfism) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12216	Paratiroid Adenomu-Kistik Değişiklikler, 145001, Otozomal Dominant (Hiperparatiroidizm-Çene Tümörü Sendromu) (CDC73 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parathyroid adenoma with cystic changes, 145001, Autosomal dominant (Hyperparathyroidism-jaw tumor syndrome) (CDC73 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDC73	CDC73, HRPT2, C1orf28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12218	Paratiroid Adenomu, Somatik (MEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parathyroid adenoma, somatic (MEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEN1	MEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
12219	Paratiroid Karsinomu, 608266 (Paratiroid Karsinomu) (CDC73 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parathyroid carcinoma, 608266 (Parathyroid carcinoma) (CDC73 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDC73	CDC73, HRPT2, C1orf28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12223	Pariyetal Foramina 1, 168500, Otozomal Dominant; PFM1 (Geniş Parietal Foramina) (MSX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parietal foramina 1, 168500, Autosomal dominant; PFM1 (Enlarged parietal foramina) (MSX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSX2	MSX2, CRS2, HOX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12224	Pariyetal Foramina 1, 168500, Otozomal Dominant; PFM1 (Geniş Parietal Foramina) (MLPA)	Parietal foramina 1, 168500, Autosomal dominant; PFM1 (Enlarged parietal foramina) (MLPA)	MSX2	MSX2, CRS2, HOX8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12225	Pariyetal Foramen 2, 609597, Otozomal Dominant; PFM2 (Geniş Parietal Foramina) (ALX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parietal foramina 2, 609597, Autosomal dominant; PFM2 (Enlarged parietal foramina) (ALX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12226	Pariyetal Foramen 2, 609597, Otozomal Dominant; PFM2 (Geniş Parietal Foramina) (MLPA)	Parietal foramina 2, 609597, Autosomal dominant; PFM2 (Enlarged parietal foramina) (MLPA)	ALX4	ALX4, PFM2, FPP, FND2, CRS5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12228	Pariyetal Foramina-Kleidokraniyal Displazi, 168550, Otozomal Dominant; PFMCCD (Parietal Foramen-Kleidokraniyal Displazi) (MSX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parietal foramina with cleidocranial dysplasia, 168550, Autosomal dominant; PFMCCD (Parietal foramina with cleidocranial dysplasia) (MSX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSX2	MSX2, CRS2, HOX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12229	Pariyetal Foramina-Kleidokraniyal Displazi, 168550, Otozomal Dominant; PFMCCD (Parietal Foramen-Kleidokraniyal Displazi) (MLPA)	Parietal foramina with cleidocranial dysplasia, 168550, Autosomal dominant; PFMCCD (Parietal foramina with cleidocranial dysplasia) (MLPA)	MSX2	MSX2, CRS2, HOX8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12230	Pariyetal Foramina-Kleidokraniyal Displazi, 168550, Otozomal Dominant; PFMCCD (Parietal Foramen-Kleidokraniyal Displazi) (Prenatal) (MSX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Parietal foramina with cleidocranial dysplasia, 168550, Autosomal dominant; PFMCCD (Parietal foramina with cleidocranial dysplasia) (MSX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MSX2	MSX2, CRS2, HOX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12231	Pariyetal Foramina-Kleidokraniyal Displazi, 168550, Otozomal Dominant; PFMCCD (Parietal Foramen-Kleidokraniyal Displazi) (Prenatal) (MLPA)	Parietal foramina with cleidocranial dysplasia, 168550, Autosomal dominant; PFMCCD (Parietal foramina with cleidocranial dysplasia) (Prenatal) (MLPA)	MSX2	MSX2, CRS2, HOX8	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12232	Parkes Weber Sendromu, 608355 (Parkes Weber Sendromu) (RASA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkes Weber syndrome, 608355 (Parkes Weber syndrome) (RASA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RASA1	RASA1, GAP, CMAVM, PKWS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12234	Parkes Weber Sendromu, 608355 (Parkes Weber Sendromu) (Prenatal) (RASA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Parkes Weber syndrome, 608355 (Parkes Weber syndrome) (RASA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RASA1	RASA1, GAP, CMAVM, PKWS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12236	Parkinson Hastalığı 1, 168601, Otozomal Dominant; PARK1 (Parkinson-Piramidal Sendrom) (SNCA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 1, 168601, Autosomal dominant; PARK1 (Parkinsonian-pyramidal syndrome) (SNCA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNCA	SNCA, NACP, PARK1, PARK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12239	Parkinson Hastalığı 11, 607688; PARK11 (Kalıtsal Geç Başlangıçlı Parkinson Hastalığı) (GIGYF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 11, 607688; PARK11 (Hereditary late-onset Parkinson disease) (GIGYF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GIGYF2	GIGYF2, KIAA0642, PARK11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12241	Parkinson Hastalığı 13, 610297; PARK13 (Geniş Başlangıçlı Parkinson Hastalığı) (HTRA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 13, 610297; PARK13 (Young-onset Parkinson disease) (HTRA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTRA2	HTRA2, OMI, PARK13, PRSS25, MGCA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12242	Parkinson Hastalığı 14, Otozomal Resesif, 612953, Otozomal Resesif; PARK14 (Yetişkin Başlangıçlı Distoni-Parkinsonizm) (PLA2G6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 14, autosomal recessive, 612953, Autosomal recessive; PARK14 (Adult-onset dystonia-parkinsonism) (PLA2G6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12243	Parkinson Hastalığı 14, Otozomal Resesif, 612953, Otozomal Resesif; PARK14 (Yetişkin Başlangıçlı Distoni-Parkinsonizm) (MLPA)	Parkinson disease 14, autosomal recessive, 612953, Autosomal recessive; PARK14 (Adult-onset dystonia-parkinsonism) (MLPA)	PLA2G6	PLA2G6, IPLA2, INAD1, NBIA2B, NBIA2A, PARK14	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12244	Parkinson Hastalığı, 15 Otozomal Resesif, 260300, Otozomal Resesif; PARK15 (Parkinson-Piramidal Sendrom) (FBXO7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 15, autosomal recessive, 260300, Autosomal recessive; PARK15 (Parkinsonian-pyramidal syndrome) (FBXO7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBXO7	FBXO7, FBX7, FBX, PKPS, PARK15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12246	Parkinson Hastalığı 17, 614203, Otozomal Dominant; PARK17 (Kalıtsal Geç Başlangıçlı Parkinson Hastalığı) (VPS35 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 17, 614203, Autosomal dominant; PARK17 (Hereditary late-onset Parkinson disease) (VPS35 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS35	VPS35, MEM3, PARK17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12247	Parkinson Hastalığı 18, 614251, Otozomal Dominant; PARK18 (Kalıtsal Geç Başlangıçlı Parkinson Hastalığı) (EIF4G1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 18, 614251, Autosomal dominant; PARK18 (Hereditary late-onset Parkinson disease) (EIF4G1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF4G1	EIF4G1, EIF4G, PARK18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12248	Parkinson Hastalığı 19a, Gençlikte Başlayan, 615528, Otozomal Resesif; PARK19A (Genç Başlangıçlı Parkinson Hastalığı) (DNAJC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 19a, juvenile-onset, 615528, Autosomal recessive; PARK

12259	Parkinson Hastalığı 6, Erken Başlayan, 605909, Otozomal Resesif; PARK6 (Genç Başlangıçlı Parkinson Hastalığı) (PINK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 6, early onset, 605909, Autosomal recessive; PARK6 (Young-onset Parkinson disease) (PINK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PINK1	PINK1, PARK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12261	Parkinson Hastalığı 7, Otozomal Resesif Erken Başlangıçlı, 606324, Otozomal Resesif; PARK7 (Genç Başlangıçlı Parkinson Hastalığı) (PARK7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 7, autosomal recessive early-onset, 606324, Autosomal recessive; PARK7 (Young-onset Parkinson disease) (PARK7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PARK7	DJ1, PARK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12263	Parkinson Hastalığı 8, 607060, Otozomal Dominant; PARK8 (Kalıtsal Geç Başlangıçlı Parkinson Hastalığı) (LRRK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease 8, 607060, Autosomal dominant; PARK8 (Hereditary late-onset Parkinson disease) (LRRK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRRK2	LRRK2, PARK8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12264	Parkinson Hastalığı, Geç Başlangıçlı, Yatkınlık, 168600, Sporadik Vakalar, Multifaktöryel (GLUD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease, age of onset, modifier, 168600, Isolated cases, Multifactorial (GLUD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLUD2	GLUD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12265	Parkinson Hastalığı, Jüvenil, Tip 2, 600116, Otozomal Resesif; PARK2 (Genç Başlangıçlı Parkinson Hastalığı) (PRKN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease, juvenile, type 2, 600116, Autosomal recessive; PARK2 (Young-onset Parkinson disease) (PRKN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKN	PRKN, PARK2, PDJ, LPRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12266	Parkinson Hastalığı, Geç Başlangıçlı, Yatkınlık, 168600, Sporadik Vakalar, Multifaktöryel (GBA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease, late-onset, susceptibility to, 168600, Isolated cases, Multifactorial (GBA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBA	GBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
12267	Parkinson Hastalığı, Geç Başlangıçlı, Yatkınlık, 168600, Sporadik Vakalar, Multifaktöryel (ATXN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease, late-onset, susceptibility to, 168600, Isolated cases, Multifactorial (ATXN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATXN2	ATXN2, ATX2, SCA2, ASL13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12270	Parkinson Hastalığı, Yatkınlık, 168600, Sporadik Vakalar, Multifaktöryel (MAPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease, susceptibility to, 168600, Isolated cases, Multifactorial (MAPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPT	MAPT, MTBT1, DDPAC, MSTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12271	Parkinson Hastalığı, Yatkınlık, 168600, Sporadik Vakalar, Multifaktöryel (ADH1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease, susceptibility to, 168600, Isolated cases, Multifactorial (ADH1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADH1C	ADH1C, ADH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12272	Parkinson Hastalığı, Yatkınlık, 168600, Sporadik Vakalar, Multifaktöryel (MLPA)	Parkinson disease, susceptibility to, 168600, Isolated cases, Multifactorial (MLPA)	MAPT	MAPT, MTBT1, DDPAC, MSTD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12273	Parkinson Hastalığı, Yatkınlık, 168600, Sporadik Vakalar, Multifaktöryel (Spinoserebellar Ataksi Tip 17) (TBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinson disease, susceptibility to, 168600, Isolated cases, Multifactorial (Spinocerebellar ataxia type 17) (TBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBP	TBP, SCA17, HDL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12274	Parkinson-Demans Sendromu (Progresif Supranükleer Palsi) (MAPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	PARKINSON-DEMENTIA SYNDROME (Progressive supranuclear palsy) (MAPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPT	MAPT, MTBT1, DDPAC, MSTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12275	Parkinson-Demans Sendromu (Progresif Supranükleer Palsi) (MLPA)	PARKINSON-DEMENTIA SYNDROME (Progressive supranuclear palsy) (MLPA)	MAPT	MAPT, MTBT1, DDPAC, MSTD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12278	Parkinson hastalığı, ailesel (Miks 2) (PARK2 6q25.2, UCHL1 4p14, GCH1 14q22.1, LRRK2 12q12) (MLPA)	Parkinson's disease, familial (Mix 2) (PARK2 6q25.2, UCHL1 4p14, GCH1 14q22.1, LRRK2 12q12) (MLPA)	PARK2 6q25.2, UCHL1 4p14, GCH1 14q22.1, LRRK2 12q12	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12279	Parkinsonizm-Spastisite, X'e Bağlı, 300911, X'e Bağlı Resesif (X'e Bağlı Parkinsonizm-Spastisite Sendromu) (ATP6AP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinsonism with spasticity, X-linked, 300911, X-linked recessive (X-linked parkinsonism-spasticity syndrome) (ATP6AP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6AP2	ATP6AP2, ATP6M8-9, XMRE, MRXSH, XPDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12281	Parkinsonizm-Distoni, İnfantil, 613135, Otozomal Resesif; PARK8 (İnfantil Distoni-Parkinsonizm) (SLC6A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Parkinsonism-dystonia, infantile, 613135, Autosomal recessive; PARK8 (Infantile dystonia-parkinsonism) (SLC6A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC6A3	SLC6A3, DAT1, PKDYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12286	Paroksismal Aşırı Ağrı Bozukluğu, 167400, Otozomal Dominant (Paroksismal Aşırı Ağrı Bozukluğu) (SCN9A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paroxysmal extreme pain disorder, 167400, Autosomal dominant (Paroxysmal extreme pain disorder) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12287	Paroksismal Noktumal Hemoglobinüri 2, 615399, Otozomal Dominant, Somatik Mutasyon; PNH2 (Paroksismal Noktumal Hemoglobinüri) (PIGT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paroxysmal nocturnal hemoglobinuria 2, 615399, Autosomal dominant, Somatic mutation; PNH2 (Paroxysmal nocturnal hemoglobinuria) (PIGT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGT	PIGT, NDAP, PNH2, MCAHS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
12288	Paroksismal Noktumal Hemoglobinüri, Somatik, 300818; PNH1 (Paroksismal Noktumal Hemoglobinüri) (PIGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paroxysmal nocturnal hemoglobinuria, somatic, 300818; PNH1 (Paroxysmal nocturnal hemoglobinuria) (PIGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIGA	PIGA, PNH1, MCAHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12289	Paroksismal Nonkinesijenik Diskinezi 1; Pnkd1 (Paroksismal Non-Kinesijenik Diskinezi) (MR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PAROXYSMAL NONKINESIGENIC DYSKINESIA 1; PNKD1 (Paroxysmal non-kinesigenic dyskinesia) (MR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MR1	MR1, TAHCCP2, KIPP1184, BRP17, PNKD, FPD1, PDC, DYT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12290	Paroksismal Nonkinesijenik Diskinezi 1; Pnkd1 (Paroksismal Non-Kinesijenik Diskinezi) (Prenatal) (MR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	PAROXYSMAL NONKINESIGENIC DYSKINESIA 1; PNKD1 (Paroxysmal non-kinesigenic dyskinesia) (MR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MR1	MR1, TAHCCP2, KIPP1184, BRP17, PNKD, FPD1, PDC, DYT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12292	Paroksismal Nonkinesijenik Diskinezi, 118800, Otozomal Dominant (Paroksismal Non-Kinesijenik Diskinezi) (PNKD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Paroxysmal nonkinesigenic dyskinesia, 118800, Autosomal dominant (Paroxysmal non-kinesigenic dyskinesia) (PNKD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNKD	MR1, TAHCCP2, KIPP1184, BRP17, PNKD, FPD1, PDC, DYT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12293	Paroksismal Nonkinesijenik Diskinezi, 118800, Otozomal Dominant (Paroksismal Non-Kinesijenik Diskinezi) (Prenatal) (PNKD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Paroxysmal nonkinesigenic dyskinesia, 118800, Autosomal dominant (Paroxysmal non-kinesigenic dyskinesia) (PNKD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNKD	MR1, TAHCCP2, KIPP1184, BRP17, PNKD, FPD1, PDC, DYT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12296	Parsiyel Lipodistrofi, Konjenital Kataraktı ve Nörodejenerasyon Sendromu, 606721, Otozomal Dominant (CAV1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Partial lipodystrophy, congenital cataracts, and neurodegeneration syndrome, 606721, Autosomal dominant (CAV1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV1	CAV1, BSCL3, CGL3, PPH3, LCCNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12297	Parsiyel Lipodistrofi, Konjenital Kataraktı ve Nörodejenerasyon Sendromu, 606721, Otozomal Dominant (Prenatal) (CAV1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Partial lipodystrophy, congenital cataracts, and neurodegeneration syndrome, 606721, Autosomal dominant (CAV1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CAV1	CAV1, BSCL3, CGL3, PPH3, LCCNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12299	Partington Sendromu, 309510, X'e Bağlı Resesif; PRTS (Partington Sendromu) (ARX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Partington syndrome, 309510, X-linked recessive; PRTS (Partington syndrome) (ARX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12300	Partington Sendromu, 309510, X'e Bağlı Resesif; PRTS (Partington Sendromu) (MLPA)	Partington syndrome, 309510, X-linked recessive; PRTS (Partington syndrome) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12301	Partington Sendromu, 309510, X'e Bağlı Resesif; PRTS (Partington Sendromu) (Prenatal) (ARX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Partington syndrome, 309510, X-linked recessive; PRTS (Partington syndrome) (ARX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12302	Partington Sendromu, 309510, X'e Bağlı Resesif; PRTS (Partington Sendromu) (Prenatal) (MLPA)	Partington syndrome, 309510, X-linked recessive; PRTS (Partington syndrome) (Prenatal) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12310	Patent Duktus Arteriozus 2, 617035, Otozomal Dominant; PDA2 (Ailesel Patent Arter Kanalı) (TFAP2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Patent ductus arteriosus 2, 617035, Autosomal dominant; PDA2 (Familial patent arterial duct) (TFAP2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFAP2B	TFAP2B, CHAR, PDA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12311	Patent Duktus Arteriozus 3, 617039, Otozomal Dominant; PDA3 (Ailesel Patent Arter Kanalı) (PRDM6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Patent ductus arteriosus 3, 617039, Autosomal dominant; PDA3 (Familial patent arterial duct) (PRDM6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRDM6	PRDM6, PRISM, PDA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12316	Hasta İzlemi ve İzlem Danışmanlığı	Patient followup (.)	.	.	Klinik değerlendirme/ Clinical Evaluation	Tüm Tıbbi Dokümanlar ve Aile Fotoğrafları		0	0	.	.	0	Postnatal	Medical Documents and Family Photos
12318	PCWH Sendromu, 609136, Otozomal Dominant (Nörolojik Waardenburg-Shah Sendromu) (SOX10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PCWH syndrome, 609136, Autosomal dominant (Neurologic Waardenburg-Shah syndrome) (SOX10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX10	SOX10, WS4, WS4C, PCWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12319	PCWH Sendromu, 609136, Otozomal Dominant (Nörolojik Waardenburg-Shah Sendromu) (Prenatal) (SOX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	PCWH syndrome, 609136, Autosomal dominant (Neurologic Waardenburg-Shah syndrome) (SOX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX10	SOX10, WS4, WS4C, PCWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12320	PDGFRB (5q32) Breakapart (FISH)	PDGFRB (5q32) Breakapart (FISH)	5q32	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
12325	Soyulan Deri Sendromu 1, 270300 Soyulması Otozomal Resesif; PSS1 (Soyulan Deri Sendromu Tip B) (CDSN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peeling skin syndrome 1, 270300, Autosomal recessive; PSS1 (Peeling skin syndrome type B) (CDSN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDSN	CDSN, HTSS1, HYPT2, PSS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12326	Soyulan Deri Sendromu 2, 609796, Otozomal Resesif; PSS2 (Akral Soyulmuş Deri Sendromu) (TGM5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peeling skin syndrome 2, 609796, Autosomal recessive; PSS2 (Acral peeling skin syndrome) (TGM5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGM5	TGM5, TGX, PSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12327	Soyulan Deri Sendromu 3, 616265, Otozomal Resesif; PSS3 (Soyulmuş Deri Sendromu Tip A) (CHST8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peeling skin syndrome 3, 616265, Autosomal recessive; PSS3 (Peeling skin syndrome type A) (CHST8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHST8	CHST8, GALNAC4ST1, PSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12328	Soyulan Deri Sendromu 4, 607936, Otozomal Resesif; PSS4 (Eksfoliyatif İktiyoz) (CSTA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peeling skin syndrome 4, 607936, Autosomal recessive; PSS4 (Exfoliative ichthyosis) (CSTA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSTA	CSTA, STFA, STF1, AREI, PSS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12329	Soyulan Deri Sendromu 5, 617115, Otozomal Resesif; PSS5 (Eksfoliyatif İktiyoz) (SERPINB8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peeling skin syndrome 5, 617115, Autosomal recessive; PSS5 (Exfoliative ichthyosis) (SERPINB8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINB8	SERPINB8, PI8, CAP2, PSS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12330	Soyulan Deri-Lökonişi, Akrak Punktat Keratoz, Keilitis, Parmak Ucu Yastıkçıkları, 616295, Otozomal Resesif; PLACK (Cilt Soyulması-Lökonişi-Akral Punktat Keratoz-Keilitis-Parmak Ucu Pedleri Sendromu) (CAST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peeling skin with leukonychia, acral punctate keratoses, cheilitis, and knuckle pads, 616295, Autosomal recessive; PLACK (Peeling skin-leukonychia-acral punctate keratoses-cheilitis-knuckle pads syndrome) (CAST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAST	CAST, PLACK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12331	PEHO Sendromu, 260565, Otozomal Resesif (PEHO Sendromu) (ZNHIT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PEHO syndrome, 260565, Autosomal recessive (PEHO syndrome) (ZNHIT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNHIT3	TRIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12332	PEHO Sendromu, 260565, Otozomal Resesif (PEHO Sendromu) (Prenatal) (ZNHIT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	PEHO syndrome, 260565, Autosomal recessive (PEHO syndrome) (ZNHIT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZNHIT3	TRIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12333	Pelger-Huet Anomalisi, 169400, Otozomal Dominant; PHA (LBR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pelger-Huet anomaly, 169400, Autosomal dominant; PHA (LBR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LBR	LBR, PHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12334	Pelger-Huet Anomalisi, 169400, Otozomal Dominant; PHA (Prenatal) (LBR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pelger-Huet anomaly, 169400, Autosomal dominant; PHA (LBR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LBR	LBR, PHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12336	Pelizaeus-Merzbacher Hastalığı, 312080, X'e Bağlı Resesif; PMD (Pelizaeus-Merzbacher Hastalığı) (PLP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pelizaeus-Merzbacher disease, 312080, X-linked recessive; PMD (Pelizaeus-Merzbacher disease) (PLP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLP1	PLP1, PMD, HLD1, SPG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12337	Pelizaeus-Merzbacher Hastalığı, 312080, X'e Bağlı Resesif; PMD (Pelizaeus-Merzbacher Hastalığı) (MLPA)	Pelizaeus-Merzbacher disease, 312080, X-linked recessive; PMD (Pelizaeus-Merzbacher disease) (MLPA)	PLP1	PLP1, PMD, HLD1, SPG2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12338	Pelizaeus-Merzbacher Hastalığı, 312080, X'e Bağlı Resesif; PMD (Pelizaeus-Merzbacher Hastalığı) (Prenatal) (PLP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pelizaeus-Merzbacher disease, 312080, X-linked recessive; PMD (Pelizaeus-Merzbacher disease) (PLP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLP1	PLP1, PMD, HLD1, SPG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12339	Pelizaeus-Merzbacher Hastalığı, 312080, X'e Bağlı Resesif; PMD (Pelizaeus-Merzbacher Hastalığı) (Prenatal) (MLPA)	Pelizaeus-Merzbacher disease, 312080, X-linked recessive; PMD (Pelizaeus-Merzbacher disease) (Prenatal) (MLPA)	PLP1	PLP1, PMD, HLD1, SPG2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12346	Pemfigoid, Yatkınlık, 142857 (HLA-DRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pemphigoid, susceptibility to, 142857 (HLA-DRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DRB1	HLA-DRB1, SS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12348	Pendred Sendromu, 274600, Otozomal Resesif; PDS (Pendred Sendromu) (SLC26A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pendred syndrome, 274600, Autosomal recessive; PDS (Pendred syndrome) (SLC26A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A4	SLC26A4, PDS, DFNB4, EVA, TDH2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12349	Pendred Sendromu, 274600, Otozomal Resesif; PDS (Pendred Sendromu) (MLPA)	Pendred syndrome, 274600, Autosomal recessive; PDS (Pendred syndrome) (MLPA)	SLC26A4	SLC26A4, PDS, DFNB4, EVA, TDH2B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12350	PEPCK Eksikliği, Mitokondriyal, 261650, Otozomal Resesif (Fosfoenolpiruvat Karboksikinaz Eksikliği) (PCK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PEPCK deficiency, mitochondrial, 261650, Autosomal recessive (Phosphoenolpyruvate carboxykinase deficiency) (PCK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCK2	PCK2, PEPCK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12351	PEPCK Eksikliği, Mitokondriyal, 261650, Otozomal Resesif (Fosfoenolpiruvat Karboksikinaz Eksikliği) (Prenatal) (PCK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	PEPCK deficiency, mitochondrial, 261650, Autosomal recessive (Phosphoenolpyruvate carboxykinase deficiency) (PCK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCK2	PCK2, PEPCK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN			.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12352	Pepsinojen 3, Grup I; Pga3 (PGA3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PEPSINOGEN 3, GROUP I; PGA3 (PGA

12371	Periventriküler Heterotopi, Mikrosefali, 608097, Otozomal Resesif; ARPHM (Nodüler Nöronal Heterotopi) (Prenatal) (ARFGEF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Periventricular heterotopia with microcephaly, 608097, Autosomal recessive; ARPHM (Nodular neuronal heterotopia) (ARFGEF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARFGEF2	ARFGEF2, BIG2, PVNH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12372	Periventriküler Nodüler Heterotopi 1; Pvnh1 (Nodüler Nöronal Heterotopi) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	PERIVENTRICULAR NODULAR HETEROTOPIA 1; PVNH1 (Nodular neuronal heterotopia) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12373	Periventriküler Nodüler Heterotopi 1; Pvnh1 (Nodüler Nöronal Heterotopi) (MLPA)	PERIVENTRICULAR NODULAR HETEROTOPIA 1; PVNH1 (Nodular neuronal heterotopia) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12374	Periventriküler Nodüler Heterotopi 1; Pvnh1 (Nodüler Nöronal Heterotopi) (Prenatal) (FLNA geni) (Tüm Gen Dizi Analizi) (Prenatal)	PERIVENTRICULAR NODULAR HETEROTOPIA 1; PVNH1 (Nodular neuronal heterotopia) (FLNA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12375	Periventriküler Nodüler Heterotopi 1; Pvnh1 (Nodüler Nöronal Heterotopi) (Prenatal) (MLPA)	PERIVENTRICULAR NODULAR HETEROTOPIA 1; PVNH1 (Nodular neuronal heterotopia) (Prenatal) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12378	Periventriküler Nodüler Heterotopi 6, 615544, Otozomal Dominant; PVNH6 (Nodüler Nöronal Heterotopi) (ERMARD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Periventricular nodular heterotopia 6, 615544, Autosomal dominant; PVNH6 (Nodular neuronal heterotopia) (ERMARD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERMARD	ERMARD, C6orf70, PVNH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12379	Periventriküler Nodüler Heterotopi 6, 615544, Otozomal Dominant; PVNH6 (Nodüler Nöronal Heterotopi) (Prenatal) (ERMARD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Periventricular nodular heterotopia 6, 615544, Autosomal dominant; PVNH6 (Nodular neuronal heterotopia) (ERMARD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERMARD	ERMARD, C6orf70, PVNH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12380	Periventriküler Nodüler Heterotopi 7, 617201, Otozomal Dominant; PVNH7 (Nodüler Nöronal Heterotopi) (NEDD4L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Periventricular nodular heterotopia 7, 617201, Autosomal dominant; PVNH7 (Nodular neuronal heterotopia) (NEDD4L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEDD4L	NEDD4L, KIAA0439, RSP5, PVNH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12381	Periventriküler Nodüler Heterotopi 7, 617201, Otozomal Dominant; PVNH7 (Nodüler Nöronal Heterotopi) (Prenatal) (NEDD4L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Periventricular nodular heterotopia 7, 617201, Autosomal dominant; PVNH7 (Nodular neuronal heterotopia) (NEDD4L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEDD4L	NEDD4L, KIAA0439, RSP5, PVNH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12382	Perlman Sendromu, 267000, Otozomal Resesif (Perlman Sendromu) (DIS3L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Perlman syndrome, 267000, Autosomal recessive (Perlman syndrome) (DIS3L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIS3L2	DIS3L2, PRLMNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12383	Perlman Sendromu, 267000, Otozomal Resesif (Perlman Sendromu) (Prenatal) (DIS3L2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Perlman syndrome, 267000, Autosomal recessive (Perlman syndrome) (DIS3L2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DIS3L2	DIS3L2, PRLMNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12389	Peroksisomal Açil-CoA Oksidaz Eksikliği, 264470, Otozomal Resesif (Peroksizomal Açil-CoA Oksidaz Eksikliği) (ACOX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisomal acyl-CoA oxidase deficiency, 264470, Autosomal recessive (Peroxisomal acyl-CoA oxidase deficiency) (ACOX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACOX1	ACOX1, ACOX, SCOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12390	Peroksisomal Açil-CoA Oksidaz Eksikliği, 264470, Otozomal Resesif (Peroksizomal Açil-CoA Oksidaz Eksikliği) (Prenatal) (ACOX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisomal acyl-CoA oxidase deficiency, 264470, Autosomal recessive (Peroxisomal acyl-CoA oxidase deficiency) (ACOX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACOX1	ACOX1, ACOX, SCOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12391	Peroksisomal Yağ Açil-CoA Redüktaz 1 Bozukluğu, 616154, Otozomal Resesif; PFCRD (Ağır Entelektüel Yetersizlik-Epilepsi-Kataraktl Sendromu, Peroksisomal Yağ Açil-CoA Redüktaz 1 Eksikliğine Bağlı) (FAR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisomal fatty acyl-CoA reductase 1 disorder, 616154, Autosomal recessive; PFCRD (Severe intellectual disability-epilepsy-cataract syndrome due to fatty acyl-CoA reductase 1 deficiency) (FAR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAR1	FAR1, MLSTD2, PFCRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12392	Peroksisomal Yağ Açil-CoA Redüktaz 1 Bozukluğu, 616154, Otozomal Resesif; PFCRD (Ağır Entelektüel Yetersizlik-Epilepsi-Kataraktl Sendromu, Peroksisomal Yağ Açil-CoA Redüktaz 1 Eksikliğine Bağlı) (Prenatal) (FAR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisomal fatty acyl-CoA reductase 1 disorder, 616154, Autosomal recessive; PFCRD (Severe intellectual disability-epilepsy-cataract syndrome due to fatty acyl-CoA reductase 1 deficiency) (FAR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAR1	FAR1, MLSTD2, PFCRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12393	Peroksisom Biyogenez Bozukluğu 10A (Zellweger), 614882, Otozomal Resesif; PBD10A (Zellweger Sendromu) (PEX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 10A (Zellweger), 614882, Autosomal recessive; PBD10A (Zellweger syndrome) (PEX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX3	PEX3, PBD10A, PBD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12394	Peroksisom Biyogenez Bozukluğu 10A (Zellweger), 614882, Otozomal Resesif; PBD10A (Zellweger Sendromu) (Prenatal) (PEX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 10A (Zellweger), 614882, Autosomal recessive; PBD10A (Zellweger syndrome) (PEX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX3	PEX3, PBD10A, PBD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12395	Peroksisom Biyogenezis Bozukluğu 10B, 617370; PBD10B (Zellweger Sendromu) (PEX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 10B, 617370; PBD10B (Zellweger syndrome) (PEX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX3	PEX3, PBD10A, PBD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12396	Peroksisom Biyogenezis Bozukluğu 10B, 617370; PBD10B (Zellweger Sendromu) (Prenatal) (PEX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 10B, 617370; PBD10B (Zellweger syndrome) (PEX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX3	PEX3, PBD10A, PBD10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12397	Peroksisom Biyogenez Bozukluğu 11A (Zellweger), 614883, Otozomal Resesif; PBD11A (Zellweger Sendromu) (PEX13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 11A (Zellweger), 614883, Autosomal recessive; PBD11A (Zellweger syndrome) (PEX13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX13	PEX13, ZWS, NALD, PBD11A, PBD11B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12398	Peroksisom Biyogenez Bozukluğu 11A (Zellweger), 614883, Otozomal Resesif; PBD11A (Zellweger Sendromu) (Prenatal) (PEX13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 11A (Zellweger), 614883, Autosomal recessive; PBD11A (Zellweger syndrome) (PEX13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX13	PEX13, ZWS, NALD, PBD11A, PBD11B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12399	Peroksisom Biyogenez Bozukluğu 11B, 614885, Otozomal Resesif; PBD11B (Neonatal Adrenolökodistrofi) (PEX13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 11B, 614885, Autosomal recessive; PBD11B (Neonatal adrenoleukodystrophy) (PEX13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX13	PEX13, ZWS, NALD, PBD11A, PBD11B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12400	Peroksisom Biyogenez Bozukluğu 11B, 614885, Otozomal Resesif; PBD11B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 11B, 614885, Autosomal recessive; PBD11B (Neonatal adrenoleukodystrophy) (PEX13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX13	PEX13, ZWS, NALD, PBD11A, PBD11B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12401	Peroksizom Biyogenez Bozukluğu 12A (Zellweger), 614886, Otozomal Resesif; PBD12A (Zellweger Sendromu) (PEX19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 12A (Zellweger), 614886, Autosomal recessive; PBD12A (Zellweger syndrome) (PEX19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX19	PEX19, PXF, HK33, D1S2223E, PBD12A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12402	Peroksizom Biyogenez Bozukluğu 12A (Zellweger), 614886, Otozomal Resesif; PBD12A (Zellweger Sendromu) (Prenatal) (PEX19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 12A (Zellweger), 614886, Autosomal recessive; PBD12A (Zellweger syndrome) (PEX19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX19	PEX19, PXF, HK33, D1S2223E, PBD12A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12403	Peroksisom Biyogenez Bozukluğu 13A (Zellweger), 614887, Otozomal Resesif; PBD13A (Zellweger Sendromu) (PEX14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 13A (Zellweger), 614887, Autosomal recessive; PBD13A (Zellweger syndrome) (PEX14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX14	PEX14, PBD13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12404	Peroksisom Biyogenez Bozukluğu 13A (Zellweger), 614887, Otozomal Resesif; PBD13A (Zellweger Sendromu) (Prenatal) (PEX14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 13A (Zellweger), 614887, Autosomal recessive; PBD13A (Zellweger syndrome) (PEX14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX14	PEX14, PBD13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12405	Peroksisom Biyogenezis Bozukluğu 14B, 614920, Otozomal Resesif; PEX14B (Neonatal Adrenolökodistrofi) (PEX11B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 14B, 614920, Autosomal recessive; PEX14B (Neonatal adrenoleukodystrophy) (PEX11B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX11B	PEX11B, PEX14B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12406	Peroksisom Biyogenezis Bozukluğu 14B, 614920, Otozomal Resesif; PEX14B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX11B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 14B, 614920, Autosomal recessive; PEX14B (Neonatal adrenoleukodystrophy) (PEX11B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX11B	PEX11B, PEX14B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12407	Peroksisom Biyogenez Bozukluğu 1A (Zellweger), 214100, Otozomal Resesif; PBD1A (Zellweger Sendromu) (PEX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 1A (Zellweger), 214100, Autosomal recessive; PBD1A (Zellweger syndrome) (PEX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX1	PEX1, ZWS1, PBD1A, PBD1B, HMLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12408	Peroksisom Biyogenez Bozukluğu 1A (Zellweger), 214100, Otozomal Resesif; PBD1A (Zellweger Sendromu) (Prenatal) (PEX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 1A (Zellweger), 214100, Autosomal recessive; PBD1A (Zellweger syndrome) (PEX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX1	PEX1, ZWS1, PBD1A, PBD1B, HMLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12409	Peroksizom Biyogenez Bozukluğu 1B (NALD / IRD), 601539, Otozomal Resesif; PBD1B (Neonatal Adrenolökodistrofi) (PEX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 1B (NALD/IRD), 601539, Autosomal recessive; PBD1B (Neonatal adrenoleukodystrophy) (PEX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX1	PEX1, ZWS1, PBD1A, PBD1B, HMLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12410	Peroksizom Biyogenez Bozukluğu 1B (NALD / IRD), 601539, Otozomal Resesif; PBD1B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 1B (NALD/IRD), 601539, Autosomal recessive; PBD1B (Neonatal adrenoleukodystrophy) (PEX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX1	PEX1, ZWS1, PBD1A, PBD1B, HMLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12411	Peroksizom Biyogenez Bozukluğu 2A (Zellweger), 214110, Otozomal Resesif; PBD2A (Zellweger Sendromu) (PEX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 2A (Zellweger), 214110, Autosomal recessive; PBD2A (Zellweger syndrome) (PEX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX5	PEX5, PXR1, PTS1R, PBD2A, PBD2B, RCDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12412	Peroksizom Biyogenez Bozukluğu 2A (Zellweger), 214110, Otozomal Resesif; PBD2A (Zellweger Sendromu) (Prenatal) (PEX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 2A (Zellweger), 214110, Autosomal recessive; PBD2A (Zellweger syndrome) (PEX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX5	PEX5, PXR1, PTS1R, PBD2A, PBD2B, RCDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12413	Peroksisom Biyogenez Bozukluğu 2B, 202370, Otozomal Resesif; PBD2B (Neonatal Adrenolökodistrofi) (PEX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 2B, 202370, Autosomal recessive; PBD2B (Neonatal adrenoleukodystrophy) (PEX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX5	PEX5, PXR1, PTS1R, PBD2A, PBD2B, RCDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12414	Peroksisom Biyogenez Bozukluğu 2B, 202370, Otozomal Resesif; PBD2B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 2B, 202370, Autosomal recessive; PBD2B (Neonatal adrenoleukodystrophy) (PEX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX5	PEX5, PXR1, PTS1R, PBD2A, PBD2B, RCDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12415	Peroksisom Biyogenez Bozukluğu 3A (Zellweger), 614859, Otozomal Resesif; PBD3A (Zellweger Sendromu) (PEX12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 3A (Zellweger), 614859, Autosomal recessive; PBD3A (Zellweger syndrome) (PEX12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX12	PEX12, PBD3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12416	Peroksisom Biyogenez Bozukluğu 3A (Zellweger), 614859, Otozomal Resesif; PBD3A (Zellweger Sendromu) (Prenatal) (PEX12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 3A (Zellweger), 614859, Autosomal recessive; PBD3A (Zellweger syndrome) (PEX12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX12	PEX12, PBD3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12417	Peroksisom Biyogenez Bozukluğu 3B, 266510, Otozomal Resesif; PBD3B (Neonatal Adrenolökodistrofi) (PEX12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 3B, 266510, Autosomal recessive; PBD3B (Neonatal adrenoleukodystrophy) (PEX12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX12	PEX12, PBD3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12418	Peroksisom Biyogenez Bozukluğu 3B, 266510, Otozomal Resesif; PBD3B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 3B, 266510, Autosomal recessive; PBD3B (Neonatal adrenoleukodystrophy) (PEX12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX12	PEX12, PBD3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12419	Peroksisom Biyogenez Bozukluğu 4A (Zellweger), 614862, Otozomal Resesif; PBD4A (Zellweger Sendromu) (PEX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 4A (Zellweger), 614862, Autosomal recessive; PBD4A (Zellweger syndrome) (PEX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX6	PEX6, PXAAA1, PAF2, PBD4A, PDB4B, HMLR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12420	Peroksisom Biyogenez Bozukluğu 4A (Zellweger), 614862, Otozomal Resesif; PBD4A (Zellweger Sendromu) (Prenatal) (PEX6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 4A (Zellweger), 614862, Autosomal recessive; PBD4A (Zellweger syndrome) (PEX6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX6	PEX6, PXAAA1, PAF2, PBD4A, PDB4B, HMLR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12421	Peroksizom Biyogenez Bozukluğu 4B, 614863, Otozomal Resesif; PBD4B (Neonatal Adrenolökodistrofi) (PEX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 4B, 614863, Autosomal recessive; PBD4B (Neonatal adrenoleukodystrophy) (PEX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX6	PEX6, PXAAA1, PAF2, PBD4A, PDB4B, HMLR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12422	Peroksizom Biyogenez Bozukluğu 4B, 614863, Otozomal Resesif; PBD4B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 4B, 614863, Autosomal recessive; PBD4B (Neonatal adrenoleukodystrophy) (PEX6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX6	PEX6, PXAAA1, PAF2, PBD4A, PDB4B, HMLR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12423

12428	Peroksisom Biyogenez Bozukluğu 6A (Zellweger), 614870, Otozomal Resesif; PBD6A (Zellweger Sendromu) (Prenatal) (PEX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 6A (Zellweger), 614870, Autosomal recessive; PBD6A (Zellweger syndrome) (PEX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX10	PEX10, NALD, PBD6A, PBD6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12429	Peroksisom Biyogenez Bozukluğu 6B, 614871, Otozomal Resesif; PBD6B (Neonatal Adrenolökodistrofi) (PEX10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 6B, 614871, Autosomal recessive; PBD6B (Neonatal adrenoleukodystrophy) (PEX10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX10	PEX10, NALD, PBD6A, PBD6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12430	Peroksisom Biyogenez Bozukluğu 6B, 614871, Otozomal Resesif; PBD6B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 6B, 614871, Autosomal recessive; PBD6B (Neonatal adrenoleukodystrophy) (PEX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX10	PEX10, NALD, PBD6A, PBD6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12431	Peroksisom Biyogenez Bozukluğu 7A (Zellweger), 614872, Otozomal Resesif; PBD7A (Zellweger Sendromu) (PEX26 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 7A (Zellweger), 614872, Autosomal recessive; PBD7A (Zellweger syndrome) (PEX26 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX26	PEX26, PBD7A, PBD7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12432	Peroksisom Biyogenez Bozukluğu 7A (Zellweger), 614872, Otozomal Resesif; PBD7A (Zellweger Sendromu) (Prenatal) (PEX26 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 7A (Zellweger), 614872, Autosomal recessive; PBD7A (Zellweger syndrome) (PEX26 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX26	PEX26, PBD7A, PBD7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12433	Peroksisom Biyogenez Bozukluğu 7B, 614873, Otozomal Resesif; PBD7B (Neonatal Adrenolökodistrofi) (PEX26 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 7B, 614873, Autosomal recessive; PBD7B (Neonatal adrenoleukodystrophy) (PEX26 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX26	PEX26, PBD7A, PBD7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12434	Peroksisom Biyogenez Bozukluğu 7B, 614873, Otozomal Resesif; PBD7B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX26 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 7B, 614873, Autosomal recessive; PBD7B (Neonatal adrenoleukodystrophy) (PEX26 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX26	PEX26, PBD7A, PBD7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12435	Peroksisom Biyogenez Bozukluğu 8A (Zellweger), 614876, Otozomal Resesif; PBD8A (Zellweger Sendromu) (PEX16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 8A (Zellweger), 614876, Autosomal recessive; PBD8A (Zellweger syndrome) (PEX16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX16	PEX16, PBD8A, PBD8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12436	Peroksisom Biyogenez Bozukluğu 8A (Zellweger), 614876, Otozomal Resesif; PBD8A (Zellweger Sendromu) (Prenatal) (PEX16 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 8A (Zellweger), 614876, Autosomal recessive; PBD8A (Zellweger syndrome) (PEX16 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX16	PEX16, PBD8A, PBD8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12437	Peroksisom Biyogenez Bozukluğu 8B, 614877, Otozomal Resesif; PBD8B (Neonatal adrenolökodistrofi) (PEX16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 8B, 614877, Autosomal recessive; PBD8B (Neonatal adrenoleukodystrophy) (PEX16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX16	PEX16, PBD8A, PBD8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12438	Peroksisom Biyogenez Bozukluğu 8B, 614877, Otozomal Resesif; PBD8B (Neonatal Adrenolökodistrofi) (Prenatal) (PEX16 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 8B, 614877, Autosomal recessive; PBD8B (Neonatal adrenoleukodystrophy) (PEX16 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX16	PEX16, PBD8A, PBD8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12439	Peroksisom Biyogenez Bozukluğu 9B, 614879; PBD9B (Refsum Hastalığı) (PEX7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peroxisome biogenesis disorder 9B, 614879; PBD9B (Refsum disease) (PEX7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX7	PEX7, RCDP1, PBD9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12440	Peroksisom Biyogenez Bozukluğu 9B, 614879; PBD9B (Refsum Hastalığı) (Prenatal) (PEX7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peroxisome biogenesis disorder 9B, 614879; PBD9B (Refsum disease) (PEX7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX7	PEX7, RCDP1, PBD9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12441	Perrault Sendromu 1, 233400, Otozomal Resesif; PRLTS1 (Perrault Sendromu) (HSD17B4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Perrault syndrome 1, 233400, Autosomal recessive; PRLTS1 (Perrault syndrome) (HSD17B4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD17B4	HSD17B4, PRLTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12442	Perrault Sendromu 1, 233400, Otozomal Resesif; PRLTS1 (Perrault Sendromu) (Prenatal) (HSD17B4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Perrault syndrome 1, 233400, Autosomal recessive; PRLTS1 (Perrault syndrome) (HSD17B4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSD17B4	HSD17B4, PRLTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12443	Perrault Sendromu 2, 614926, Otozomal Resesif; PRLTS2 (Perrault Sendromu) (HARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Perrault syndrome 2, 614926, Autosomal recessive; PRLTS2 (Perrault syndrome) (HARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HARS2	HARS2, HARSL, HARSR, HO3, PRLTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12444	Perrault Sendromu 2, 614926, Otozomal Resesif; PRLTS2 (Perrault Sendromu) (Prenatal) (HARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Perrault syndrome 2, 614926, Autosomal recessive; PRLTS2 (Perrault syndrome) (HARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HARS2	HARS2, HARSL, HARSR, HO3, PRLTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12445	Perrault Sendromu 3, 614129, Otozomal Resesif; PRLTS3 (Perrault Sendromu) (CLPP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Perrault syndrome 3, 614129, Autosomal recessive; PRLTS3 (Perrault syndrome) (CLPP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLPP	CLPP, PRLTS3, DFNB81	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12446	Perrault Sendromu 3, 614129, Otozomal Resesif; PRLTS3 (Perrault Sendromu) (Prenatal) (CLPP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Perrault syndrome 3, 614129, Autosomal recessive; PRLTS3 (Perrault syndrome) (CLPP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLPP	CLPP, PRLTS3, DFNB81	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12447	Perrault Sendromu 4, 615300, Otozomal Resesif; PRLTS4 (Perrault Sendromu) (LARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Perrault syndrome 4, 615300, Autosomal recessive; PRLTS4 (Perrault syndrome) (LARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LARS2	LARS2, PRLTS4, HLASA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12448	Perrault Sendromu 4, 615300, Otozomal Resesif; PRLTS4 (Perrault Sendromu) (Prenatal) (LARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Perrault syndrome 4, 615300, Autosomal recessive; PRLTS4 (Perrault syndrome) (LARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LARS2	LARS2, PRLTS4, HLASA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12449	Perrault Sendromu 5, 616138, Otozomal Resesif; PRLTS5 (Perrault Sendromu) (TWNK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Perrault syndrome 5, 616138, Autosomal recessive; PRLTS5 (Perrault syndrome) (TWNK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12450	Perrault Sendromu 5, 616138, Otozomal Resesif; PRLTS5 (Perrault Sendromu) (MLPA)	Perrault syndrome 5, 616138, Autosomal recessive; PRLTS5 (Perrault syndrome) (MLPA)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12451	Perrault Sendromu 5, 616138, Otozomal Resesif; PRLTS5 (Perrault Sendromu) (Prenatal) (TWNK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Perrault syndrome 5, 616138, Autosomal recessive; PRLTS5 (Perrault syndrome) (TWNK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12452	Perrault Sendromu 5, 616138, Otozomal Resesif; PRLTS5 (Perrault Sendromu) (Prenatal) (MLPA)	Perrault syndrome 5, 616138, Autosomal recessive; PRLTS5 (Perrault syndrome) (Prenatal) (MLPA)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12453	Perry Sendromu, 168605, Otozomal Dominant (Perry Sendromu) (DCTN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Perry syndrome, 168605, Autosomal dominant (Perry syndrome) (DCTN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCTN1	DCTN1, HMN7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12454	Perry Sendromu, 168605, Otozomal Dominant (Perry Sendromu) (Prenatal) (DCTN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Perry syndrome, 168605, Autosomal dominant (Perry syndrome) (DCTN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCTN1	DCTN1, HMN7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12456	Kalıcı Hiperplastik Primer Vitreus, Otozomal Resesif, 221900, Otozomal Resesif; PHPVAR (Persistan Hiperplastik Primer Vitreus) (ATOH7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Persistent hyperplastic primary vitreous, autosomal recessive, 221900, Autosomal recessive; PHPVAR (Persistent hyperplastic primary vitreous) (ATOH7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATOH7	ATOH7, PHPVAR, NCRNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12457	Kalıcı Müllerian Kanal Sendromu, Tip 1, 261550, Otozomal Resesif (Persistant Müllerian Kanal Sendromu) (AMH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Persistent Mullerian duct syndrome, type I, 261550, Autosomal recessive (Persistent Müllerian duct syndrome) (AMH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMH	AMH, MIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12458	Kalıcı Müllerian Kanal Sendromu, Tip 2, 261550, Otozomal Resesif; PMDS (Persistant Müllerian Kanal Sendromu) (AMHR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Persistent Mullerian duct syndrome, type II, 261550, Autosomal recessive; PMDS (Persistent Müllerian duct syndrome) (AMHR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMHR2	AMHR2, AMHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12460	Persistan Truncus Arteriosus, 217095 (Konotrunkal Kalp Malformasyonları) (NKX2-6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Persistent truncus arteriosus, 217095 (Conotruncal heart malformations) (NKX2-6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-6	NKX2-6, CSX2, CTHM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12461	Persistan Truncus Arteriosus, 217095 (Trunkus Arteriozus) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Persistent truncus arteriosus, 217095 (Truncus arteriosus) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12462	Peters Plus Sendromu, 261540, Otozomal Resesif (Peters Plus Sendromu) (B3GLCT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peters-plus syndrome, 261540, Autosomal recessive (Peters plus syndrome) (B3GLCT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B3GLCT	B3GLCT, B3GALTL, B3GTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12463	Peters Plus Sendromu, 261540, Otozomal Resesif (Peters Plus Sendromu) (Prenatal) (B3GLCT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Peters-plus syndrome, 261540, Autosomal recessive (Peters plus syndrome) (B3GLCT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B3GLCT	B3GLCT, B3GALTL, B3GTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12464	Pettigrew Sendromu; Syf (X'e Bağlı Entelektüel Yetersizlik-Dandy-Walker Malformasyonu-Bazal Gangliyon Hastalığı-Nöbet Sendromu) (AP1S2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PETTIGREW SYNDROME; PGS (X-linked intellectual disability-Dandy-Walker malformation-basal ganglia disease-seizures syndrome) (AP1S2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP1S2	AP1S2, MRX59, MRXSF, MRXS21, MRXS5, PGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12465	Pettigrew Sendromu; Syf (X'e Bağlı Entelektüel Yetersizlik-Dandy-Walker Malformasyonu-Bazal Gangliyon Hastalığı-Nöbet Sendromu) (Prenatal) (AP1S2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	PETTIGREW SYNDROME; PGS (X-linked intellectual disability-Dandy-Walker malformation-basal ganglia disease-seizures syndrome) (AP1S2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AP1S2	AP1S2, MRX59, MRXSF, MRXS21, MRXS5, PGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12466	Peutz-Jeghers sendromu (STK11 19p13.3) (MLPA)	Peutz-Jeghers syndrome (STK11 19p13.3) (MLPA)	STK11 19p13.3	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12467	Peutz-Jeghers Sendromu, 175200, Otozomal Dominant; PJS (Peutz-Jeghers Sendromu) (STK11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Peutz-Jeghers syndrome, 175200, Autosomal dominant; PJS (Peutz-Jeghers syndrome) (STK11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STK11	STK11, PJS, LKB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12468	Peutz-Jeghers Sendromu, 175200, Otozomal Dominant; PJS (Peutz-Jeghers Sendromu) (MLPA)	Peutz-Jeghers syndrome, 175200, Autosomal dominant; PJS (Peutz-Jeghers syndrome) (MLPA)	STK11	STK11, PJS, LKB1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12470	Pfeiffer Sendromu, 101600, Otozomal Dominant (Pfeiffer Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pfeiffer syndrome, 101600, autosomal dominant (Pfeiffer syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12471	Pfeiffer Sendromu, 101600, Otozomal Dominant (Pfeiffer Sendromu) (FGFR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pfeiffer syndrome, 101600, Autosomal dominant (Pfeiffer syndrome) (FGFR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12472	Pfeiffer Sendromu, 101600, Otozomal Dominant (Pfeiffer Sendromu) (MLPA)	Pfeiffer syndrome, 101600, Autosomal dominant (Pfeiffer syndrome) (MLPA)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12473	Pfeiffer Sendromu, 101600, Otozomal Dominant (Pfeiffer Sendromu) (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pfeiffer syndrome, 101600, autosomal dominant (Pfeiffer syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12474	Pfeiffer Sendromu, 101600, Otozomal Dominant (Pfeiffer Sendromu) (Prenatal) (FGFR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pfeiffer syndrome, 101600, Autosomal dominant (Pfeiffer syndrome) (FGFR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12475	Pfeiffer Sendromu, 101600, Otozomal Dominant (Pfeiffer Sendromu) (Prenatal) (MLPA)	Pfeiffer syndrome, 101600, Autosomal dominant (Pfeiffer syndrome) (Prenatal) (MLPA)	FGFR1	FGFR1, FLT2, OGD, KAL2, HH2, HRTFDS, ECCL	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12482	Phelan-Mcdermid Sendromu, 606232, Sporadik Vakalar; PHMDS (Monozomi 22q13 (Phelan-Mcdermid Sendromu)) (2200)	Phelan-McDermid syndrome, 606232, Isolated cases; PHMDS (Monosomy 22q13) (440)	SHANK3	SHANK3, PSAP2, PROSAP2, KIAA1650, DEL22q13.3, SCZD15	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
12484	Phelan-Mcdermid Sendromu, 606232, Sporadik Vakalar; PHMDS (Monozomi 22q13 (Phelan-Mcdermid Sendromu)) (Prenatal)	Phelan-McDermid syndrome, 606232, Isolated cases; PHMDS (Monosomy 22q13) (Prenatal)	SHANK3	SHANK3, PSAP2, PROSAP2, KIAA1650, DEL22q13.3, SCZD15	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12487	Fenilketonüri, 261600, Otozomal Resesif; PKU (Fenilketonüri) (PAH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phenylketonuria, 261600, Autosomal recessive; PKU (Phenylketonuria) (PAH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAH	PAH, PKU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12488	Fenilketonüri, 261600, Otozomal Resesif; PKU (Fenilketonüri) (MLPA)	Phenylketonuria, 261600, Autosomal recessive; PKU (Phenylketonuria) (MLPA)	PAH	PAH, PKU1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12489	Fenilketonüri, 261600, Otozomal Resesif; PKU (Fenilketonüri) (Prenatal) (PAH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phenylketonuria, 261600, Autosomal recessive; PKU (Phenylketonuria) (PAH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAH	PAH, PKU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12490	Fenilketonüri, 261600, Otozomal Resesif; PKU (Fenilketonüri) (Prenatal) (MLPA)	Phenylketonuria, 261600, Autosomal recessive; PKU (Phenylketonuria) (Prenatal) (MLPA)	PAH	PAH, PKU1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12492	Feokromositoma, 171300, Otozomal Dominant (Kalıtsal Feokromositoma-Paraganglioma) (VHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pheochromocytoma, 171300,

12503	Feokromasitoma, Yatkınlık, 171300, Otozomal Dominant (Kalıtsal Feokromositoma-Paragangliyoma) (TMEM127 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pheochromocytoma, susceptibility to, 171300, Autosomal dominant (Hereditary pheochromocytoma-paraganglioma) (TMEM127 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM127	TMEM127	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12504	Feokromasitoma, Yatkınlık, 171300, Otozomal Dominant (Kalıtsal Feokromositoma-Paragangliyoma) (MAX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pheochromocytoma, susceptibility to, 171300, Autosomal dominant (Hereditary pheochromocytoma-paraganglioma) (MAX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAX	MAX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12509	Fosfoenolpiruvat Karboksikinaz Eksikliği, Mitokondriyal (Fosfoenolpiruvat Karboksikinaz Eksikliği) (PCK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PHOSPHOENOLPYRUVATE CARBOXYKINASE DEFICIENCY, MITOCHONDRIAL (Phosphoenolpyruvate carboxykinase deficiency) (PCK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCK2	PCK2, PEPCK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12510	Fosfoenolpiruvat Karboksikinaz Eksikliği, Mitokondriyal (Fosfoenolpiruvat Karboksikinaz Eksikliği) (Prenatal) (PCK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	PHOSPHOENOLPYRUVATE CARBOXYKINASE DEFICIENCY, MITOCHONDRIAL (Phosphoenolpyruvate carboxykinase deficiency) (PCK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCK2	PCK2, PEPCK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12511	Fosfoenolpiruvat Karboksikinaz-1, Sitosolik, Yetersizlik, 261680, Otozomal Resesif (Fosfoenolpiruvat Karboksikinaz Eksikliği) (PCK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phosphoenolpyruvate carboxykinase-1, cytosolic, deficiency, 261680, Autosomal recessive (Phosphoenolpyruvate carboxykinase deficiency) (PCK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCK1	PCK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12512	Fosfoenolpiruvat Karboksikinaz-1, Sitosolik, Yetersizlik, 261680, Otozomal Resesif (Fosfoenolpiruvat Karboksikinaz Eksikliği) (Prenatal) (PCK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phosphoenolpyruvate carboxykinase-1, cytosolic, deficiency, 261680, Autosomal recessive (Phosphoenolpyruvate carboxykinase deficiency) (PCK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCK1	PCK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12514	Fosfogliserat Dehidrojenaz Yetmezliği, 601815, Otozomal Resesif; PHGDHD (3-Fosfogliserat Dehidrogenaz Eksikliği, İnfantil / Jüvenil Form) (PHGDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phosphoglycerate dehydrogenase deficiency, 601815, Autosomal recessive; PHGDHD (3-phosphoglycerate dehydrogenase deficiency, infantile/juvenile form) (PHGDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHGDH	PHGDH, NLS1, PHGDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12515	Fosfogliserat Dehidrojenaz Yetmezliği, 601815, Otozomal Resesif; PHGDHD (3-Fosfogliserat Dehidrogenaz Eksikliği, İnfantil / Jüvenil Form) (Prenatal) (PHGDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phosphoglycerate dehydrogenase deficiency, 601815, Autosomal recessive; PHGDHD (3-phosphoglycerate dehydrogenase deficiency, infantile/juvenile form) (PHGDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHGDH	PHGDH, NLS1, PHGDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12516	Fosfogliserat Kinaz 1 Eksikliği, 300653, X'e Bağlı Resesif (Glikojen Depo Hastalığı, Fosfogliserat Kinaz 1 Eksikliğine Bağlı) (PGK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phosphoglycerate kinase 1 deficiency, 300653, X-linked recessive (Glycogen storage disease due to phosphoglycerate kinase 1 deficiency) (PGK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PGK1	PGK1, PGKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12517	Fosfogliserat Kinaz 1 Eksikliği, 300653, X'e Bağlı Resesif (Glikojen Depo Hastalığı, Fosfogliserat Kinaz 1 Eksikliğine Bağlı) (Prenatal) (PGK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phosphoglycerate kinase 1 deficiency, 300653, X-linked recessive (Glycogen storage disease due to phosphoglycerate kinase 1 deficiency) (PGK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PGK1	PGK1, PGKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12520	Fosfolipaz A2, Grup 4 A, Eksikliği, (PLA2G4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phospholipase A2, group IV A, deficiency of (PLA2G4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G4A	PLA2G4A, PLA2G4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12521	Fosfolipaz A2, Grup 4 A, Eksikliği, (Prenatal) (PLA2G4A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phospholipase A2, group IV A, deficiency of (PLA2G4A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PLA2G4A	PLA2G4A, PLA2G4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12522	Fosforibozilpirofosfat Sentetaz Süperaktivitesi, 300661, X'e Bağlı Resesif (Fosforibozilpirofosfat Sentetaz Süperaktivitesi) (PRPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phosphoribosylpyrophosphate synthetase superactivity, 300661, X-linked recessive (Phosphoribosylpyrophosphate synthetase superactivity) (PRPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPS1	PRPS1, CMTX5, DFNX1, DFN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12523	Fosforibozilpirofosfat Sentetaz Süperaktivitesi, 300661, X'e Bağlı Resesif (Fosforibozilpirofosfat Sentetaz Süperaktivitesi) (Prenatal) (PRPS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phosphoribosylpyrophosphate synthetase superactivity, 300661, X-linked recessive (Phosphoribosylpyrophosphate synthetase superactivity) (PRPS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRPS1	PRPS1, CMTX5, DFNX1, DFN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12524	Karaciğer ve Kasdaki Fosforilaz Kinaz Eksikliği, Otozomal Resesif; 261750, Otozomal Resesif; GSD9B (Glikojen Depo Hastalığı, Karaciğer ve Kas Fosforilaz Kinaz Eksikliği) (PHKB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phosphorylase kinase deficiency of liver and muscle, autosomal recessive, 261750, Autosomal recessive; GSD9B (Glycogen storage disease due to liver and muscle phosphorylase kinase deficiency) (PHKB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHKB	PHKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12525	Karaciğer ve Kasdaki Fosforilaz Kinaz Eksikliği, Otozomal Resesif, 261750, Otozomal Resesif; GSD9B (Glikojen Depo Hastalığı, Karaciğer ve Kas Fosforilaz Kinaz Eksikliği) (Prenatal) (PHKB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phosphorylase kinase deficiency of liver and muscle, autosomal recessive, 261750, Autosomal recessive; GSD9B (Glycogen storage disease due to liver and muscle phosphorylase kinase deficiency) (PHKB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHKB	PHKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12526	Fosfoserin Aminotransferaz Eksikliği, 610992, Otozomal Resesif; PSATD (Fosfoserin Aminotransferaz Eksikliği) (PSAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phosphoserine aminotransferase deficiency, 610992, Autosomal recessive; PSATD (Phosphoserine aminotransferase deficiency) (PSAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSAT1	PSAT1, PSAT, EPIP, PSATD, NLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12527	Fosfoserin Aminotransferaz Eksikliği, 610992, Otozomal Resesif; PSATD (Fosfoserin Aminotransferaz Eksikliği) (Prenatal) (PSAT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phosphoserine aminotransferase deficiency, 610992, Autosomal recessive; PSATD (Phosphoserine aminotransferase deficiency) (PSAT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PSAT1	PSAT1, PSAT, EPIP, PSATD, NLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12528	Fosfoserin Fosfataz Eksikliği, 614023, Otozomal Resesif; PSPHD (3-Fosfoserin Fosfataz Eksikliği) (PSPH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Phosphoserine phosphatase deficiency, 614023, Autosomal recessive; PSPHD (3-phosphoserine phosphatase deficiency) (PSPH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSPH	PSPH, PSP, PSPHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12529	Fosfoserin Fosfataz Eksikliği, 614023, Otozomal Resesif; PSPHD (3-Fosfoserin Fosfataz Eksikliği) (Prenatal) (PSPH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Phosphoserine phosphatase deficiency, 614023, Autosomal recessive; PSPHD (3-phosphoserine phosphatase deficiency) (PSPH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PSPH	PSPH, PSP, PSPHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12534	Pick Hastalığı, 172700, Otozomal Dominant, Sporadik Vakalar (Frontotemporal Demans) (MAPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pick disease, 172700, Autosomal dominant, Isolated cases (Frontotemporal dementia) (MAPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPT	MAPT, MTBT1, DDPAC, MSTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12535	Pick Hastalığı, 172700, Otozomal Dominant, Sporadik Vakalar (Frontotemporal Demans) (MLPA)	Pick disease, 172700, Autosomal dominant, Isolated cases (Frontotemporal dementia) (MLPA)	MAPT	MAPT, MTBT1, DDPAC, MSTD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12536	Pick Hastalığı, 172700, Otozomal Dominant, Sporadik Vakalar; FTD (Frontotemporal Demans) (PSEN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pick disease, 172700, Autosomal dominant, Isolated cases; FTD (Frontotemporal dementia) (PSEN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSEN1	PSEN1, AD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12539	Piebaldizm, 172800, Otozomal Dominant (Piebaldizm) (SNAI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Piebaldism, 172800, Autosomal dominant (Piebaldism) (SNAI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNAI2	SNAI2, SLUG, WS2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12541	Piebaldizm, 172800, Otozomal Dominant; PBT (Piebaldizm) (KIT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Piebaldism, 172800, Autosomal dominant; PBT (Piebaldism) (KIT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIT	KIT, PBT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12543	Pierpont Sendromu, 602342, Otozomal Dominant (TBL1XR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pierpont syndrome, 602342, Autosomal dominant (TBL1XR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBL1XR1	TBL1XR1, TBLR1, IRA1, C21, MRD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12544	Pierpont Sendromu, 602342, Otozomal Dominant (Prenatal) (TBL1XR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pierpont syndrome, 602342, Autosomal dominant (TBL1XR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBL1XR1	TBL1XR1, TBLR1, IRA1, C21, MRD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12550	Pierson Sendromu, 609049, Otozomal Resesif (Pierson Sendromu) (LAMB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pierson syndrome, 609049, Autosomal recessive (Pierson syndrome) (LAMB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMB2	LAMB2, LAMS, NPHS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12551	Pierson Sendromu, 609049, Otozomal Resesif (Pierson Sendromu) (Prenatal) (LAMB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pierson syndrome, 609049, Autosomal recessive (Pierson syndrome) (LAMB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMB2	LAMB2, LAMS, NPHS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12553	Pigmenter Bozukluk, Retikülat, Sistemik Bulgular, X'e Bağlı, 301220, X'e Bağlı Resesif; PDR (X'e Bağlı Retiküler Pigment Bozukluğu) (POLA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pigmentary disorder, reticulate, with systemic manifestations, X-linked, 301220, X-linked recessive; PDR (X-linked reticulate pigmentary disorder) (POLA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLA1	POLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12554	Pigmentli Nodüler Adrenokortikal Hastalık, Primer, 1, 610489, Otozomal Dominant; PPNAD1 (Primer Pigmentli Nodüler Adrenokortikal Hastalık) (PRKAR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pigmented nodular adrenocortical disease, primary, 1, 610489, Autosomal dominant; PPNAD1 (Primary pigmented nodular adrenocortical disease) (PRKAR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAR1A	PRKAR1A, TSE1, CNC1, CAR, PPNAD1, ACRDYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12555	Pigmentli Nodüler Adrenokortikal Hastalık, Primer, 2, 610475, Otozomal Dominant; PPNAD2 (Primer Pigmentli Nodüler Adrenokortikal Hastalık) (PDE11A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pigmented nodular adrenocortical disease, primary, 2, 610475, Autosomal dominant; PPNAD2 (Primary pigmented nodular adrenocortical disease) (PDE11A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE11A	PDE11A, PDE11A1, PDE11A2, PDE11A3, PPNAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12556	Pigmentli Nodüler Adrenokortikal Hastalık, Primer, 3, 614190; PPNAD3 (Primer Pigmentli Nodüler Adrenokortikal Hastalık) (PDE8B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pigmented nodular adrenocortical disease, primary, 3, 614190; PPNAD3 (Primary pigmented nodular adrenocortical disease) (PDE8B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE8B	PDE8B, PPNAD3, ADSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12558	Pigmentli Paravenöz Koriyoretinal Atrofi, 172870, Otozomal Dominant; PPCRA (Pigmentli Paravenöz Retinokoroid Atrofi) (CRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pigmented paravenous chorioretinal atrophy, 172870, Autosomal dominant; PPCRA (Pigmented paravenous retinochoroidal atrophy) (CRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRB1	CRB1, RP12, LCA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12559	Pigmentli Paravenöz Koriyoretinal Atrofi, 172870, Otozomal Dominant; PPCRA (Pigmentli Paravenöz Retinokoroid Atrofi) (MLPA)	Pigmented paravenous chorioretinal atrophy, 172870, Autosomal dominant; PPCRA (Pigmented paravenous retinochoroidal atrophy) (MLPA)	CRB1	CRB1, RP12, LCA8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	60	Postnatal	EDTA Blood Sample
12564	Pilomatrikom, Somatik, 132600 (Pilomatrikoma (CTNNB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pilomatricoma, somatic, 132600 (Pilomatrixoma) (CTNNB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTNNB1	CTNNB1, MRD19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
12566	Pineal Hiperplazi, İnsülin Dirençli Diyabetes Mellitus ve Somatik Anomaliler (INSR geni) (Tüm Gen Dizi Analizi) (Postnatal)	PINEAL HYPERPLASIA, INSULIN-RESISTANT DIABETES MELLITUS, AND SOMATIC ABNORMALITIES (INSR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	INSR	INSR, HHF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
12567	Pitt-Hopkins Benzeri Sendrom 1, 610042 (Pitt-Hopkins Benzeri Sendrom) (CNTNAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pitt-Hopkins like syndrome 1, 610042 (Pitt-Hopkins-like syndrome) (CNTNAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNTNAP2	CNTNAP2, CASPR2, NRXN4, CDFE, AUTS15, PTHSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12569	Pitt-Hopkins Benzeri Sendrom 1, 610042 (Pitt-Hopkins Benzeri Sendrom) (Prenatal) (CNTNAP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pitt-Hopkins like syndrome 1, 610042 (Pitt-Hopkins-like syndrome) (CNTNAP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CNTNAP2	CNTNAP2, CASPR2, NRXN4, CDFE, AUTS15, PTHSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12571	Pitt-Hopkins Sendromu, 610954, Otozomal Dominant; PTHS (Pitt-Hopkins Sendromu) (TCF4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pitt-Hopkins syndrome, 610954, Autosomal dominant; PTHS (Pitt-Hopkins syndrome) (TCF4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCF4	TCF4, SEF2, ITF2, PTHS, FECD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12572	Pitt-Hopkins Sendromu, 610954, Otozomal Dominant; PTHS (Pitt-Hopkins Sendromu) (Prenatal) (TCF4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pitt-Hopkins syndrome, 610954, Autosomal dominant; PTHS (Pitt-Hopkins syndrome) (TCF4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCF4	TCF4, SEF2, ITF2, PTHS, FECD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12575	Pitt-Hopkins Benzeri Sendrom 2, 614325, Otozomal Resesif; PTHSL2 (Pitt-Hopkins Benzeri Sendrom) (NRXN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pitt-Hopkins-like syndrome 2, 614325, Autosomal recessive; PTHSL2 (Pitt-Hopkins-like syndrome) (NRXN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRXN1	NRXN1, PTHSL2, SCZD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12577	Pitt-Hopkins Benzeri Sendrom 2, 614325, Otozomal Resesif; PTHSL2 (Pitt-Hopkins Benzeri Sendrom) (Prenatal) (NRXN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pitt-Hopkins-like syndrome 2, 614325, Autosomal recessive; PTHSL2 (Pitt-Hopkins-like syndrome) (NRXN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NRXN1	NRXN1, PTHSL2, SCZD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12579	Hipofizer ACTH Salgılayan Adenom (GNAI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary ACTH-secreting adenoma (GNAI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAI2	GNAI2, GNAI2B, GIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12580	Hipofiz Adenomları, ACTH Salgılayan, 219090, Otozomal Resesif (Cushing Hastalığı) (AIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary adenoma, ACTH-secreting, 219090, Autosomal recessive (Cushing disease) (AIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIP	AIP, XAP2, ARA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12581	Hipofiz Adenomları, ACTH Salgılayan, 219090, Otozomal Resesif (Cushing Hastalığı) (MLPA)	Pituitary adenoma, ACTH-secreting, 219090, Autosomal recessive (Cushing disease) (MLPA)	AIP	AIP, XAP2, ARA9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12582	Hipofiz Adenomları, Büyüme Hormonu Salgılayan 2, 300943; PAGH1 (Akromegali) (GPR101 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary adenoma, growth hormone-secreting 2, 300943; PAGH1 (Acromegaly) (GPR101 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPR101	GPR101, PAGH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12583	Hipofiz Adenomları, Büyüme Hormonu Salgılayan, 102200, Otozomal Dominant, Somatik Mutasyon (Akromegali) (AIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary adenoma, growth hormone-secreting, 102200, Autosomal dominant, Somatic mutation (Acromegaly) (AIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIP	AIP, XAP2, ARA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
12584	Hipofiz Adenomu, Büyüme Hormonu Salgılayan, 2; Pagh2 (Akromegali) (GPR101 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PITUITARY ADENOMA, GROWTH HORMONE-SECRETING, 2; PAGH2 (Acromegaly) (GPR101 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPR101	GPR101, PAGH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12585	Hipofiz Adenomları, Prolaktin Salgılayan, 600634 (Ailesel İzole Hipofiz Adenomları) (AIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary adenoma, prolactin-secreting, 600634 (Familial isolated pituitary adenoma) (AIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIP	AIP, XAP2, ARA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30

12594	Hipofiz Hormonu Eksikliği, Kombine, 4, 262700, Otozomal Dominant; CPHD4 (Ksa Boy-Hipofiz ve Beyin Bozuklukları-Küçük Sella Trusica Sendromu) (LHX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary hormone deficiency, combined, 4, 262700, Autosomal dominant; CPHD4 (Short stature-pituitary and cerebellar defects-small sella turcica syndrome) (LHX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LHX4	LHX4, CPHD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12595	Hipofiz Hormonu Eksikliği, Kombine, 4, 262700, Otozomal Dominant; CPHD4 (Ksa Boy-Hipofiz ve Beyin Bozuklukları-Küçük Sella Trusica Sendromu) (MLPA)	Pituitary hormone deficiency, combined, 4, 262700, Autosomal dominant; CPHD4 (Short stature-pituitary and cerebellar defects-small sella turcica syndrome) (MLPA)	LHX4	LHX4, CPHD4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12596	Hipofiz Hormonu Eksikliği, Kombine, 182230, Otozomal Resesif, Otozomal Dominant, 5 (Septo-Optik Displazi Spektrumu) (HESX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary hormone deficiency, combined, 5, 182230, Autosomal recessive, Autosomal dominant (Septo-optic dysplasia spectrum) (HESX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HESX1	HESX1, RPX, CPHD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12597	Hipofiz Hormonu Eksikliği, Kombine, 182230, Otozomal Resesif, Otozomal Dominant, 5 (Septo-Optik Displazi Spektrumu) (MLPA)	Pituitary hormone deficiency, combined, 5, 182230, Autosomal recessive, Autosomal dominant (Septo-optic dysplasia spectrum) (MLPA)	HESX1	HESX1, RPX, CPHD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12598	Hipofiz Hormonu Eksikliği, Kombine, 6, 613986, Otozomal Dominant; CPHD6 (Kombine Hipofizer Hormon Eksiklikleri, Kalıtsal Formları) (OTX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary hormone deficiency, combined, 6, 613986, Autosomal dominant; CPHD6 (Combined pituitary hormone deficiencies, genetic forms) (OTX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTX2	OTX2, MCOPS5, CPHD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12599	Hipofiz Tümörü, İnvaziv (PRKCA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pituitary tumor, invasive (PRKCA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKCA	PRKCA, PKCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12600	Pitiriazis Rubra Pilaris, 173200, Otozomal Dominant; PRP (Pitiriasis Rubra Pilaris) (CARD14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pityriasis rubra pilaris, 173200, Autosomal dominant; PRP (Pityriasis rubra pilaris) (CARD14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CARD14	CARD14, CARMA2, BIMP2, PSORS2, PSS1, PRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12601	Plasenta Dekolmanı (NOS3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Placental abruption (NOS3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOS3	NOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12603	Plazma Fibronektin Eksikliği, 614101, Otozomal Dominant (FN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Plasma fibronectin deficiency, 614101, Autosomal dominant (FN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FN1	FN1, FN, LETS, FNZ, GFND2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12604	Plazma Trigliserit Düzeyi QTL, Düşük, 615881, Otozomal Dominant; TGQTL (ANGPTL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Plasma triglyceride level QTL, low, 615881, Autosomal dominant; TGQTL (ANGPTL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANGPTL4	ANGPTL4, PGAR, HFARP, FIAF, TGQTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12605	Plazminojen Aktivatör İnhibitörü 1 Eksikliği, 613329, Otozomal Resesif, Otozomal Dominant (Konjenital Plazminojen Aktivatör İnhibitörü Tip 1 Eksikliği) (SERPINE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Plasminogen activator inhibitor-1 deficiency, 613329, Autosomal recessive, Autosomal dominant (Congenital plasminogen activator inhibitor type 1 deficiency) (SERPINE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINE1	PAI1, PLANH1, SERPINE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12606	Plazminojen Eksikliği, Tip 1, 217090, Otozomal Resesif (Hipoplazminojenemi) (PLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Plasminogen deficiency, type I, 217090, Autosomal recessive (Hypoplasminogenemia) (PLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLG	PLG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12608	Trombosit Anormallikler, Eozinofil ve İmmün Aracılı İnflamatuvar Hastalık (ARPC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Platelet abnormalities with eosinophilia and immune-mediated inflammatory disease (ARPC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARPC2	ARPC2, ARC34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12611	Trombosit Bozukluğu, Ailesel, Miyeloid Maligniteyle Birlikte, Ailesel, 601399, Otozomal Dominant; FPDMM (Ailesel Trombosit Sendromu-Akut Myelositer Lösemi Eğilimi) (RUNX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Platelet disorder, familial, with associated myeloid malignancy, 601399, Autosomal dominant; FPDMM (Familial platelet syndrome with predisposition to acute myelogenous leukemia) (RUNX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RUNX1	RUNX1, CBFA2, AML1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12616	Trombosit Glikoprotein 4 Eksikliği, 608404, Otozomal Resesif (CD36 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Platelet glycoprotein IV deficiency, 608404, Autosomal recessive (CD36 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD36	CD36, CHDS7, BDPLT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12620	Trombosit PLC Beta-2 Eksikliği (PLCB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Platelet PLC beta-2 deficiency (PLCB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCB2	PLCB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12624	Trombosit Aktive Edici Faktör Asetilhidrolaz Eksikliği, 614278; PAFAD (PLA2G7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Platelet-activating factor acetylhydrolase deficiency, 614278; PAFAD (PLA2G7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLA2G7	PLA2G7, PAFAH, PAFAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12625	Platispondik İskelet Displazisi, Torrance Tipi, 151210, Otozomal Dominant; PLSDT (Platispondilik Displazı, Torrance Tipi) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Platyspondylic skeletal dysplasia, Torrance type, 151210, autosomal dominant; PLSDT (Platyspondylic dysplasia, Torrance type) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12626	Platispondik İskelet Displazisi, Torrance Tipi, 151210, Otozomal Dominant; PLSDT (Platispondilik Displazı, Torrance Tipi) (MLPA)	Platyspondylic skeletal dysplasia, Torrance type, 151210, autosomal dominant; PLSDT (Platyspondylic dysplasia, Torrance type) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12627	Platispondik İskelet Displazisi, Torrance Tipi, 151210, Otozomal Dominant; PLSDT (Platispondilik Displazı, Torrance Tipi) (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Platyspondylic skeletal dysplasia, Torrance type, 151210, autosomal dominant; PLSDT (Platyspondylic dysplasia, Torrance type) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12628	Platispondik İskelet Displazisi, Torrance Tipi, 151210, Otozomal Dominant; PLSDT (Platispondilik Displazı, Torrance Tipi) (Prenatal) (MLPA)	Platyspondylic skeletal dysplasia, Torrance type, 151210, autosomal dominant; PLSDT (Platyspondylic dysplasia, Torrance type) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12630	Plevra Periton Sıvılarından Direkt Yöntemle Kromozom Analizi ve FISH	Pleural-peritoneal fluid- Chromosome Analysis- Direct sampling and FISH	.	.	Kromozom analizi/ Karyotype analysis/ FISH	Heparinli enjektör içinde en az 5 cc	15	45	.	.	21	Postnatal	Heparinized sample - At least 5 ml
12631	Plevropulmoner Blastom, 601200, Otozomal Dominant; PPB (Plevropulmoner Blastom-Ailesel Tümör Yatkınlık Sendromu) (DICER1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pleuropulmonary blastoma, 601200, Autosomal dominant; PPB (Pleuropulmonary blastoma family tumor susceptibility syndrome) (DICER1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DICER1	DICER1, HERNA, KIAA0928, MNG1, RMSE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12633	Pnömokok Hastalık, İnvaz4, Karşı Koruma 610799 (Tüberküloz) (TIRAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pneumococcal disease, invasive, protection against, 610799 (Tuberculosis) (TIRAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TIRAP	TIRAP, BACTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12634	Pnömotoraks, Primer Spontan, 173600, Otozomal Dominant (Ailesel Spontan Pnömotoraks) (FLCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pneumothorax, primary spontaneous, 173600, Autosomal dominant (Familial spontaneous pneumothorax) (FLCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLCN	FLCN, BHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12635	Pnömotoraks, Primer Spontan, 173600, Otozomal Dominant (Ailesel Spontan Pnömotoraks) (MLPA)	Pneumothorax, primary spontaneous, 173600, Autosomal dominant (Familial spontaneous pneumothorax) (MLPA)	FLCN	FLCN, BHD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12637	Poikiloderma, Nötropenik, 604173, Otozomal Resesif; PN (Poikiloderma-Nötropeni) (USB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Poikiloderma with neutropenia, 604173, Autosomal recessive; PN (Poikiloderma with neutropenia) (USB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	USB1	C16orf57, PN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12638	Poikiloderma, Kalıtsal Fibrozlu, Tendon Kontraktürleri, Miyopati ve Pulmoner Fibroz, 615704, Otozomal Dominant; POIKTMP (Kalıtsal Sklerozan Poikiloderma-Tendon ve Akciğer Tutulumu) (FAM111B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Poikiloderma, hereditary fibrosing, with tendon contractures, myopathy, and pulmonary fibrosis, 615704, Autosomal dominant; POIKTMP (Hereditary sclerosing poikiloderma with tendon and pulmonary involvement) (FAM111B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM111B	FAM111B, POIKTMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12641	Poliarteritis Nodosa, Çocuklukta Başlayan, 615688, Otozomal Resesif; PAN (Vaskülit, ADA2 Eksikliğine Bağlı) (ADA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyarteritis nodosa, childhood-onset, 615688, Autosomal recessive; PAN (Vasculitis due to ADA2 deficiency) (ADA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADA2	CECR1, PAN, SNEDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12642	Polikistik Böbrek Hastalığı 3, 600666, Otozomal Dominant (GANAB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polycystic kidney disease 3, 600666, Autosomal dominant (GANAB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GANAB	GANAB, PKD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12643	Polikistik Böbrek Hastalığı 3, 600666, Otozomal Dominant (Prenatal) (GANAB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polycystic kidney disease 3, 600666, Autosomal dominant (GANAB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GANAB	GANAB, PKD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12645	Polikistik Böbrek ve Karaciğer Hastalığı, 263200, Otozomal Resesif (Polikistik Böbrek Hastalığı, Otozomal Resesif) (PKHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polycystic kidney and hepatic disease, 263200, Autosomal recessive (Autosomal recessive polycystic kidney disease) (PKHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKHD1	FCYT, PKHD1, ARPKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12646	Polikistik Böbrek ve Karaciğer Hastalığı, 263200, Otozomal Resesif (Polikistik Böbrek Hastalığı, Otozomal Resesif) (MLPA)	Polycystic kidney and hepatic disease, 263200, Autosomal recessive (Autosomal recessive polycystic kidney disease) (MLPA)	PKHD1	FCYT, PKHD1, ARPKD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12647	Polikistik Böbrek ve Karaciğer Hastalığı, 263200, Otozomal Resesif (Polikistik Böbrek Hastalığı, Otozomal Resesif) (Prenatal) (PKHD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polycystic kidney and hepatic disease, 263200, Autosomal recessive (Autosomal recessive polycystic kidney disease) (PKHD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PKHD1	FCYT, PKHD1, ARPKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12648	Polikistik Böbrek ve Karaciğer Hastalığı, 263200, Otozomal Resesif (Polikistik Böbrek Hastalığı, Otozomal Resesif) (Prenatal) (MLPA)	Polycystic kidney and hepatic disease, 263200, Autosomal recessive (Autosomal recessive polycystic kidney disease) (Prenatal) (MLPA)	PKHD1	FCYT, PKHD1, ARPKD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12649	Polikistik Böbrek Hastalığı 2, 613095; PKD2 (PKD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polycystic kidney disease 2, 613095; PKD2 (PKD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKD2	PKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12650	Polikistik Böbrek Hastalığı 2, 613095; PKD2 (MLPA)	Polycystic kidney disease 2, 613095; PKD2 (MLPA)	PKD2	PKD2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12651	Polikistik Böbrek Hastalığı 2, 613095; PKD2 (Prenatal) (PKD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polycystic kidney disease 2, 613095; PKD2 (PKD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PKD2	PKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12652	Polikistik Böbrek Hastalığı 2, 613095; PKD2 (Prenatal) (MLPA)	Polycystic kidney disease 2, 613095; PKD2 (Prenatal) (MLPA)	PKD2	PKD2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12654	Polikistik Böbrek Hastalığı, Yetişkin Tip 1, 173900, Otozomal Dominant; PKD1 (PKD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polycystic kidney disease, adult type I, 173900, Autosomal dominant; PKD1 (PKD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKD1	PKD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12655	Polikistik Böbrek Hastalığı, Yetişkin Tip 1, 173900, Otozomal Dominant; PKD1 (MLPA)	Polycystic kidney disease, adult type I, 173900, Autosomal dominant; PKD1 (MLPA)	PKD1	PKD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12657	Polikistik Böbrek Hastalığı, Yetişkin Tip 1, 173900, Otozomal Dominant; PKD1 (Prenatal) (MLPA)	Polycystic kidney disease, adult type I, 173900, Autosomal dominant; PKD1 (Prenatal) (MLPA)	PKD1	PKD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12658	Polikistik Böbrek Hastalığı, Otozomal Dominant (ADPKD) (PKD1, PKD2) (MLPA)	Polycystic Kidney Disease, Autosomal Dominant (ADPKD) (PKD1, PKD2) (MLPA)	PKD1, PKD2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12659	Polikistik Böbrek Hastalığı, Otozomal Dominant (ADPKD) (PKD1, PKD2) (MLPA) (Prenatal)	Polycystic Kidney Disease, Autosomal Dominant (ADPKD) (PKD1, PKD2) (MLPA) (Prenatal)	PKD1, PKD2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12660	Polycystic Kidney Hastalığı, Otozomal Resesif; Arpkd (Polikistik Böbrek Hastalığı, Otozomal Resesif) (PKHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	POLYCYSTIC KIDNEY DISEASE, AUTOSOMAL RECESSIVE; ARPKD (Autosomal recessive polycystic kidney disease) (PKHD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKHD1	FCYT, PKHD1, ARPKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12661	Polycystic Kidney Hastalığı, Otozomal Resesif; Arpkd (Polikistik Böbrek Hastalığı, Otozomal Resesif) (Prenatal) (PKHD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	POLYCYSTIC KIDNEY DISEASE, AUTOSOMAL RECESSIVE; ARPKD (Autosomal recessive polycystic kidney disease) (PKHD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PKHD1	FCYT, PKHD1, ARPKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12664	Polikistik Lipomembranöz Osteodisplazi-Sklerozan Lökoensefalopati (PLOSL), 221770, Otozomal Resesif (Nasu-Hakola Hastalığı) (TYROBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polycystic lipomembranous osteodysplasia with sclerosing leukoencephalopathy (PLOSL), 221770, Autosomal recessive (Nasu-Hakola disease) (TYROBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYROBP	TYROBP, PLOSL, DAP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12665	Polikistik Lipomembranöz Osteodisplazi-Sklerozan Lökoensefalopati (PLOSL), 221770, Otozomal Resesif (Nasu-Hakola Hastalığı) (Prenatal) (TYROBP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polycystic lipomembranous osteodysplasia with sclerosing leukoencephalopathy (PLOSL), 221770, Autosomal recessive (Nasu-Hakola disease) (TYROBP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TYROBP	TYROBP, PLOSL, DAP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12666	Polikistik Lipomembranöz Osteodisplazi-Sklerozan Lökoensefalopati; PLOSL, 221770, Otozomal Resesif (Nasu-Hakola Hastalığı) (TREM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	POLYCYSTIC LIPOMEMBRANOUS OSTEODYSPLASIA WITH SCLEROSING LEUKOENCEPHALOPATHY; PLOSL, 221770, Autosomal recessive (Nasu-Hakola disease) (TREM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TREM2	TREM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12667	Polikistik Karaciğer Hastalığı 1, 174050, Otozomal Dominant; PCLD1 (İzole Polikistik Karaciğer Hastalığı) (PRKCSH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polycystic liver disease 1, 174050, Autosomal dominant; PCLD1 (Isolated polycystic liver disease) (PRKCSH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKCSH	PRKCSH, G19P1, PCLD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12668	Polikistik Karaciğer Hastalığı 1, 174050, Otozomal Dominant; PCLD1 (İzole Polikistik Karaciğer Hastalığı) (Prenatal) (PRKCSH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polycystic liver disease 1, 174050, Autosomal dominant; PCLD1 (Isolated polycystic liver disease) (PRKCSH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRKCSH	PRKCSH, G19P1, PCLD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12669	Polikistik Karaciğer Hastalığı 2, 617004, Otozomal Dominant; PCLD2 (İzole Polikistik Karaciğer Hastalığı) (SEC63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polycystic liver disease 2, 617004, Autosomal dominant; PCLD2 (Isolated polycystic liver disease) (SEC63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEC63	SEC63, PCLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12670	Polikistik Karaciğer Hastalığı 2, 617004, Otozomal Dominant; PCLD2 (İzole Polikistik Karaciğer Hastalığı) (Prenatal) (SEC63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polycystic liver disease 2, 617004, Autosomal dominant; PCLD2 (Isolated polycystic liver disease) (SEC63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SEC63	SEC63, PCLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12673	Polisitemia Vera, Somatik, 263300; PV (Polisitemi Vera) V617F Mutasyonu ve (Ekzon 12-14) (JAK2 geni) (Dizi Analizi) (Postnatal)	Polycythemia vera, somatic, 263300; PV (Polycythemia vera) V617F Mutation and (Exon 12-14) (JAK2 gene) (Dizi Analizi) (Postnatal)	JAK2	JAK2, THCYT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
12678	Polidaktili, Postaksiyel, Tip A6, 615226, Otozomal Resesif; PAPA6 (Postaksiyel Polidaktili Tip A) (ZNF141 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polydactyly, postaxial, type A6, 615226, Autosomal recessive; PAPA6 (Postaxial polydactyly type A) (ZNF141 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF141	ZNF141, D4S90, PAPA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12679	Polidaktili, Postaksiyel, Tip A1 ve B, 174200, Otozomal Dominant; PAPA1 (Postaksiyel Polidaktili Tip B) (GLI3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polydactyly, postaxial, types A1 and B, 174200, Autosomal dominant; PAPA1 (Postaxial polydactyly type B) (GLI3 gene) (Sequence Analys

12688	Poliendokrin-Polinöropati Sendromu, 616113, Otozomal Resesif; PEPNS (Poliendokrin-Polinöropati Sendromu) (DMXL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyendocrine-polyneuropathy syndrome, 616113, Autosomal recessive; PEPNS (Polyendocrine-polyneuropathy syndrome) (DMXL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DMXL2	DMXL2, RC3, KIAA0856, PEPNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12689	Poliglikozan Body Hastalığı, Yetişkin Bir Şekilde, 263570, Otozomal Resesif; APBN (Glikojen Depo Hastalığı-Glikojen Dallandırıcı Enzim Eksikliğine Bağlı) (GBE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyglucosan body disease, adult form, 263570, Autosomal recessive; APBN (Glycogen storage disease due to glycogen branching enzyme deficiency) (GBE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBE1	GBE1, GSD4, APBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12690	Poliglikozan Body Hastalığı, Yetişkin Bir Şekilde, 263570, Otozomal Resesif; APBN (Glikojen Depo Hastalığı-Glikojen Dallandırıcı Enzim Eksikliğine Bağlı) (Prenatal) (GBE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polyglucosan body disease, adult form, 263570, Autosomal recessive; APBN (Glycogen storage disease due to glycogen branching enzyme deficiency) (GBE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GBE1	GBE1, GSD4, APBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12691	Poliglikozan Body Miyopatisi 1, ± İmmün Yetmezlik, 615895, Otozomal Resesif; PGBM1 (Otoinflamatuvar Sendromu-Piyojenik Bakteriyel Enfeksiyon ve Amilopektinozis) (RBCK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyglucosan body myopathy 1 with or without immunodeficiency, 615895, Autosomal recessive; PGBM1 (Autoinflammatory syndrome with pyogenic bacterial infection and amylopectinosis) (RBCK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBCK1	RBCK1, HOIL1, PGBM1, PBMEI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12692	Poliglikozan Body Miyopatisi 1, ± İmmün Yetmezlik, 615895, Otozomal Resesif; PGBM1 (Otoinflamatuvar Sendromu-Piyojenik Bakteriyel Enfeksiyon ve Amilopektinozis) (Prenatal) (RBCK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polyglucosan body myopathy 1 with or without immunodeficiency, 615895, Autosomal recessive; PGBM1 (Autoinflammatory syndrome with pyogenic bacterial infection and amylopectinosis) (RBCK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RBCK1	RBCK1, HOIL1, PGBM1, PBMEI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12693	Poliglikozan Body Miyopati 2, 616199, Otozomal Resesif; PGBM2 (Poliglukozan Cisimcik Miyopati Tip 2) (GYG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyglucosan body myopathy 2, 616199, Autosomal recessive; PGBM2 (Polyglucosan body myopathy type 2) (GYG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GYG1	GYG1, GSD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12694	Poliglikozan Body Miyopati 2, 616199, Otozomal Resesif; PGBM2 (Poliglukozan Cisimcik Miyopati Tip 2) (Prenatal) (GYG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polyglucosan body myopathy 2, 616199, Autosomal recessive; PGBM2 (Polyglucosan body myopathy type 2) (GYG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GYG1	GYG1, GSD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12696	Polihidramnios, Megalensefali ve Semptomatik Epilepsi, 611087, Otozomal Resesif; PMSE (STRADA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyhydramnios, megalencephaly, and symptomatic epilepsy, 611087, Autosomal recessive; PMSE (STRADA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STRADA	STRADA, STRAD, LYK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12698	Polimikrogiri, Optik Sinir Hipoplazisi 613180, Otozomal Resesif (Polimikrogiri-Optik Sinir Hipoplazisi) (TUBA8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polymicrogyria with optic nerve hypoplasia, 613180, Autosomal recessive (Polymicrogyria with optic nerve hypoplasia) (TUBA8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBA8	TUBA8, TUBAL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12699	Polimikrogiri, Optik Sinir Hipoplazisi 613180, Otozomal Resesif (Polimikrogiri-Optik Sinir Hipoplazisi) (Prenatal) (TUBA8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polymicrogyria with optic nerve hypoplasia, 613180, Autosomal recessive (Polymicrogyria with optic nerve hypoplasia) (TUBA8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBA8	TUBA8, TUBAL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12700	Polimikrogiri, Bilateral Frontoparyetal, 606854, Otozomal Resesif; BFPP (Bilateral Polimikrogiri) (ADGRG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polymicrogyria, bilateral frontoparietal, 606854, Autosomal recessive; BFPP (Bilateral polymicrogyria) (ADGRG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRG1	ADGRG1, GPR56, TM7XN1, BFPP, BPPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12701	Polimikrogiri, Bilateral Frontoparyetal, 606854, Otozomal Resesif; BFPP (Bilateral Polimikrogiri) (Prenatal) (ADGRG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polymicrogyria, bilateral frontoparietal, 606854, Autosomal recessive; BFPP (Bilateral polymicrogyria) (ADGRG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADGRG1	ADGRG1, GPR56, TM7XN1, BFPP, BPPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12703	Polimikrogiri, Bilateral Perisilvian, 615752; BPPR (Bilateral Polimikrogiri) (ADGRG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polymicrogyria, bilateral perisylvian, 615752; BPPR (Bilateral polymicrogyria) (ADGRG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRG1	ADGRG1, GPR56, TM7XN1, BFPP, BPPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12704	Polimikrogiri, Bilateral Perisilvian, 615752; BPPR (Bilateral Polimikrogiri) (Prenatal) (ADGRG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polymicrogyria, bilateral perisylvian, 615752; BPPR (Bilateral polymicrogyria) (ADGRG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADGRG1	ADGRG1, GPR56, TM7XN1, BFPP, BPPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12705	Polimikrogiri İkili Temporooksipital, 612691, Otozomal Resesif; BTOP (Bilateral Polimikrogiri) (FIG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polymicrogyria, bilateral temporooccipital, 612691, Autosomal recessive; BTOP (Bilateral polymicrogyria) (FIG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FIG4	FIG4, KIAA0274, SAC3, ALS11, YVS, BTOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12706	Polimikrogiri, Perisilvyan, Serebellar Hipoplazi ve Artrogrifozis, 616531, Otozomal Resesif; PMGYCHA (Bilateral Polimikrogiri) (PI4KA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polymicrogyria, perisylvian, with cerebellar hypoplasia and arthrogryposis, 616531, Autosomal recessive; PMGYCHA (Bilateral polymicrogyria) (PI4KA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PI4KA	PI4KA, PIK4CA, PMGYCHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12707	Polimikrogiri, Perisilvyan, Serebellar Hipoplazi ve Artrogrifozis, 616531, Otozomal Resesif; PMGYCHA (Bilateral Polimikrogiri) (Prenatal) (PI4KA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polymicrogyria, perisylvian, with cerebellar hypoplasia and arthrogryposis, 616531, Autosomal recessive; PMGYCHA (Bilateral polymicrogyria) (PI4KA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PI4KA	PI4KA, PIK4CA, PMGYCHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12708	Polimikrogiri, Simetrik Veya Asimetrik, 610031, Otozomal Dominant (Bilateral Polimikrogiri) (TUBB2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polymicrogyria, symmetric or asymmetric, 610031, Autosomal dominant (Bilateral polymicrogyria) (TUBB2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB2B	TUBB2B, PMGYSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12709	Polimikrogiri, Simetrik Veya Asimetrik, 610031, Otozomal Dominant (Bilateral Polimikrogiri) (Prenatal) (TUBB2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polymicrogyria, symmetric or asymmetric, 610031, Autosomal dominant (Bilateral polymicrogyria) (TUBB2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBB2B	TUBB2B, PMGYSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12711	Polinöropati, İşitme Kaybı, Ataksi, Retinitis Pigmentoza ve Katarakt, 612674 İşitme, Otozomal Resesif; PHARC (Polinöropati-İşitme Kaybı-Ataksi-Retinitis Pigmentoza-Katarakt Sendromu) (ABHD12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyneuropathy, hearing loss, ataxia, retinitis pigmentosa, and cataract, 612674, Autosomal recessive; PHARC (Polyneuropathy-hearing loss-ataxia-retinitis pigmentosa-cataract syndrome) (ABHD12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABHD12	ABHD12, PHARC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12712	Polinöropati, İşitme Kaybı, Ataksi, Retinitis Pigmentoza ve Katarakt, 612674 İşitme, Otozomal Resesif; PHARC (Polinöropati-İşitme Kaybı-Ataksi-Retinitis Pigmentoza-Katarakt Sendromu) (Prenatal) (ABHD12 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Polyneuropathy, hearing loss, ataxia, retinitis pigmentosa, and cataract, 612674, Autosomal recessive; PHARC (Polyneuropathy-hearing loss-ataxia-retinitis pigmentosa-cataract syndrome) (ABHD12 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABHD12	ABHD12, PHARC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12716	Polipozis Sendromu, Kalıtsal, 2, Karışık 610069 (Kalıtsal Karışık Polipozis Sendromlu) (BMPR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyposis syndrome, hereditary mixed, 2, 610069 (Hereditary mixed polyposis syndrome) (BMPR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMPR1A	BMPR1A, ACVRLK3, ALK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12717	Polipozis Sendromu, Kalıtsal, 2, Karışık 610069 (Kalıtsal Karışık Polipozis Sendromlu) (MLPA)	Polyposis syndrome, hereditary mixed, 2, 610069 (Hereditary mixed polyposis syndrome) (MLPA)	BMPR1A	BMPR1A, ACVRLK3, ALK3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12719	Polipozis Sendromu, Kalıtsal Miks tip 1, 601228, Otozomal Dominant (Kalıtsal Karışık Polipozis Sendromlu) (Kromozom 15q13-q14 duplikasyon sendromu) (2200)	Polyposis syndrome, mixed hereditary 1, 601228, Autosomal dominant (Hereditary mixed polyposis syndrome) (CHROMOSOME 15q13-q14 DUPLICATION SYNDROME) (440)	.	HMPS1, CRAC1, CRCS4, DUP15q, C15DUPq	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
12723	Polipozis, Jüvenil İntestinal, 174900, Otozomal Dominant (Jüvenil Polipozis Sendromu) (SMAD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyposis, juvenile intestinal, 174900, Autosomal dominant (Juvenile polyposis syndrome) (SMAD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMAD4	SMAD4, MADH4, DPC4, SMAD4, JIP, MYHRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12724	Polipozis, Jüvenil İntestinal, 174900, Otozomal Dominant (Jüvenil Polipozis Sendromu) (BMPR1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Polyposis, juvenile intestinal, 174900, Autosomal dominant (Juvenile polyposis syndrome) (BMPR1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMPR1A	BMPR1A, ACVRLK3, ALK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12725	Polipozis, Jüvenil İntestinal, 174900, Otozomal Dominant (Jüvenil Polipozis Sendromu) (MLPA)	Polyposis, juvenile intestinal, 174900, Autosomal dominant (Juvenile polyposis syndrome) (MLPA)	SMAD4	SMAD4, MADH4, DPC4, SMAD4, JIP, MYHRS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12726	Polipozis, Jüvenil İntestinal, 174900, Otozomal Dominant (Jüvenil Polipozis Sendromu) (MLPA)	Polyposis, juvenile intestinal, 174900, Autosomal dominant (Juvenile polyposis syndrome) (MLPA)	BMPR1A	BMPR1A, ACVRLK3, ALK3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12734	Pontoserebellar Hipoplazi Tip 1A, 607596, Otozomal Resesif; PCH1A (Pontoserebellar Hipoplazi Tip 1) (VRK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia type 1A, 607596, Autosomal recessive; PCH1A (Pontocerebellar hypoplasia type 1) (VRK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VRK1	VRK1, PCH1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12735	Pontoserebellar Hipoplazi Tip 1A, 607596, Otozomal Resesif; PCH1A (Pontoserebellar Hipoplazi Tip 1) (Prenatal) (VRK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia type 1A, 607596, Autosomal recessive; PCH1A (Pontocerebellar hypoplasia type 1) (VRK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VRK1	VRK1, PCH1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12736	Pontoserebellar Hipoplazi Tip 2A, 277470, Otozomal Resesif; PCH2A (Pontoserebellar Hipoplazi Tip 2) (TSEN54 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia type 2A, 277470, Autosomal recessive; PCH2A (Pontocerebellar hypoplasia type 2) (TSEN54 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSEN54	TSEN54, SEN54, PCH2A, PCH4, PCH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12737	Pontoserebellar Hipoplazi Tip 2A, 277470, Otozomal Resesif; PCH2A (Pontoserebellar Hipoplazi Tip 2) (Prenatal) (TSEN54 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia type 2A, 277470, Autosomal recessive; PCH2A (Pontocerebellar hypoplasia type 2) (TSEN54 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSEN54	TSEN54, SEN54, PCH2A, PCH4, PCH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12738	Pontoserebellar Hipoplazi Tip 2B, 612389, Otozomal Resesif; PCH2B (Pontoserebellar Hipoplazi Tip 3) (TSEN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia type 2B, 612389, Autosomal recessive; PCH2B (Pontocerebellar hypoplasia type 2) (TSEN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSEN2	TSEN2, SEN2, PCH2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12739	Pontoserebellar Hipoplazi Tip 2B, 612389, Otozomal Resesif; PCH2B (Pontoserebellar Hipoplazi Tip 3) (Prenatal) (TSEN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia type 2B, 612389, Autosomal recessive; PCH2B (Pontocerebellar hypoplasia type 2) (TSEN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSEN2	TSEN2, SEN2, PCH2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12740	Pontoserebellar Hipoplazi Tipi 2C, 612390; PCH2C (Pontoserebellar Hipoplazi Tip 4) (TSEN34 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia type 2C, 612390; PCH2C (Pontocerebellar hypoplasia type 2) (TSEN34 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSEN34	TSEN34, PCH2C, LENG5, SEN34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12741	Pontoserebellar Hipoplazi Tipi 2C, 612390; PCH2C (Pontoserebellar Hipoplazi Tip 4) (Prenatal) (TSEN34 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia type 2C, 612390; PCH2C (Pontocerebellar hypoplasia type 2) (TSEN34 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSEN34	TSEN34, PCH2C, LENG5, SEN34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12742	Pontoserebellar Hipoplazi Tipi 2D, 613811, Otozomal Resesif; PCH2D (Pontoserebellar Hipoplazi Tip 5) (SEPSECS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia type 2D, 613811, Autosomal recessive; PCH2D (Pontocerebellar hypoplasia type 2) (SEPSECS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEPSECS	SEPSECS, SLA, LP, PCH2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12743	Pontoserebellar Hipoplazi Tipi 2D, 613811, Otozomal Resesif; PCH2D (Pontoserebellar Hipoplazi Tip 5) (Prenatal) (SEPSECS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia type 2D, 613811, Autosomal recessive; PCH2D (Pontocerebellar hypoplasia type 2) (SEPSECS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SEPSECS	SEPSECS, SLA, LP, PCH2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12744	Pontoserebellar Hipoplazi Tip 4, 225753, Otozomal Resesif (Pontoserebellar Hipoplazi Tip 4) (TSEN54 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia type 4, 225753, Autosomal recessive (Pontocerebellar hypoplasia type 4) (TSEN54 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSEN54	TSEN54, SEN54, PCH2A, PCH4, PCH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12745	Pontoserebellar Hipoplazi Tip 4, 225753, Otozomal Resesif (Pontoserebellar Hipoplazi Tip 4) (Prenatal) (TSEN54 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia type 4, 225753, Autosomal recessive (Pontocerebellar hypoplasia type 4) (TSEN54 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSEN54	TSEN54, SEN54, PCH2A, PCH4, PCH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12746	Pontoserebellar Hipoplazi Tip 5, 610204, Otozomal Resesif (Pontoserebellar Hipoplazi Tip 5) (TSEN54 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia type 5, 610204, Autosomal recessive (Pontocerebellar hypoplasia type 5) (TSEN54 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSEN54	TSEN54, SEN54, PCH2A, PCH4, PCH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12747	Pontoserebellar Hipoplazi Tip 5, 610204, Otozomal Resesif (Pontoserebellar Hipoplazi Tip 5) (Prenatal) (TSEN54 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia type 5, 610204, Autosomal recessive (Pontocerebellar hypoplasia type 5) (TSEN54 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSEN54	TSEN54, SEN54, PCH2A, PCH4, PCH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12748	Pontoserebellar Hipoplazi, Otozomal Resesif Tip 10, 615803 (Pontoserebellar Hipoplazi Tip 10) (CLP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia, type 10, 615803, Autosomal recessive (Pontocerebellar hypoplasia type 10) (CLP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLP1	CLP1, HEAB, PCH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12749	Pontoserebellar Hipoplazi, Otozomal Resesif Tip 10, 615803 (Pontoserebellar Hipoplazi Tip 10) (Prenatal) (CLP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia, type 10, 615803, Autosomal recessive (Pontocerebellar hypoplasia type 10) (CLP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CLP1	CLP1, HEAB, PCH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12751	Pontoserebellar Hipoplazi, Tip 1B, 614678, Otozomal Resesif; PCH1B (Pontoserebellar Hipoplazi Tip 2) (EXOSC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia, type 1B, 614678, Autosomal recessive; PCH1B (Pontocerebellar hypoplasia type 1) (EXOSC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EXOSC3	EXOSC3, RRP40, PCH1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12752	Pontoserebellar Hipoplazi, Tip 1B, 614678, Otozomal Resesif; PCH1B (Pontoserebellar Hipoplazi Tip 2) (Prenatal) (EXOSC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia, type 1B, 614678, Autosomal recessive; PCH1B (Pontocerebellar hypoplasia type 1) (EXOSC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EXOSC3	EXOSC3, RRP40, PCH1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12753	Pontoserebellar Hipoplazi, Tip 1C, 616081, Otozomal Resesif; PCH1C (Pontoserebellar Hipoplazi Tip 3) (EXOSC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hyp

12763	Pontoserebellar Hipoplazi, Otozomal Resesif Tip 6, 611523; PCH6 (Pontoserebellar Hipoplazi Tip 6) (RARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia, type 6, 611523, Autosomal recessive; PCH6 (Pontocerebellar hypoplasia type 6) (RARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RARS2	RARS2, RARSL, PCH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12764	Pontoserebellar Hipoplazi, Otozomal Resesif Tip 6, 611523; PCH6 (Pontoserebellar Hipoplazi Tip 6) (Prenatal) (RARS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia, type 6, 611523, Autosomal recessive; PCH6 (Pontocerebellar hypoplasia type 6) (RARS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RARS2	RARS2, RARSL, PCH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12766	Pontoserebellar Hipoplazi, Tip 8, 614961, Otozomal Resesif; PCH8 (Pontoserebellar Hipoplazi Tip 8) (CHMP1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia, type 8, 614961, Autosomal recessive; PCH8 (Pontocerebellar hypoplasia type 8) (CHMP1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHMP1A	CHMP1A, PCOLN3, PRSM1, PCH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12767	Pontoserebellar Hipoplazi, Tip 8, 614961, Otozomal Resesif; PCH8 (Pontoserebellar Hipoplazi Tip 8) (Prenatal) (CHMP1A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia, type 8, 614961, Autosomal recessive; PCH8 (Pontocerebellar hypoplasia type 8) (CHMP1A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHMP1A	CHMP1A, PCOLN3, PRSM1, PCH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12768	Pontoserebellar Hipoplazi, Tip 9, 615809, Otozomal Resesif; PCH9 (Pontoserebellar Hipoplazi Tip 9) (AMPD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pontocerebellar hypoplasia, type 9, 615809, Autosomal recessive; PCH9 (Pontocerebellar hypoplasia type 9) (AMPD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMPD2	AMPD2, SPG63, PCH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12769	Pontoserebellar Hipoplazi, Tip 9, 615809, Otozomal Resesif; PCH9 (Pontoserebellar Hipoplazi Tip 9) (Prenatal) (AMPD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pontocerebellar hypoplasia, type 9, 615809, Autosomal recessive; PCH9 (Pontocerebellar hypoplasia type 9) (AMPD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AMPD2	AMPD2, SPG63, PCH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12771	Popliteal Pterjiyum Sendromu 1, 119500, Otozomal Dominant; PPS (Otozomal Dominant Popliteal Pterjium Sendromu) (IRF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Popliteal pterygium syndrome 1, 119500, Autosomal dominant; PPS (Autosomal dominant popliteal pterygium syndrome) (IRF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF6	IRF6, VWS, LPS, PIT, PPS1, OFC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12773	Popliteal Pterjiyum Sendromu 1, 119500, Otozomal Dominant; PPS (Otozomal Dominant Popliteal Pterjium Sendromu) (Prenatal) (IRF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Popliteal pterygium syndrome 1, 119500, Autosomal dominant; PPS (Autosomal dominant popliteal pterygium syndrome) (IRF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRF6	IRF6, VWS, LPS, PIT, PPS1, OFC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12775	Popliteal Pterigiyum Sendromu, Bartsocas-Papas Tipi, 263650, Otozomal Resesif (Bartsocas-Papas Sendromu) (RIPK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Popliteal pterygium syndrome, Bartsocas-Papas type, 263650, Autosomal recessive (Bartsocas-Papas syndrome) (RIPK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RIPK4	RIPK4, NKRD3, DIK, PPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12776	Popliteal Pterigiyum Sendromu, Bartsocas-Papas Tipi, 263650, Otozomal Resesif (Bartsocas-Papas Sendromu) (Prenatal) (RIPK4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Popliteal pterygium syndrome, Bartsocas-Papas type, 263650, Autosomal recessive (Bartsocas-Papas syndrome) (RIPK4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RIPK4	RIPK4, NKRD3, DIK, PPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12777	Porensefali 1, 175780, Otozomal Dominant; POREN1 (Porensefali) (COL4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porencephaly 1, 175780, Autosomal dominant; POREN1 (Porencephaly) (COL4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A1	COL4A1, POREN1, HANAC, ICH, BSVD, RATOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12778	Porensefali 1, 175780, Otozomal Dominant; POREN1 (Porensefali) (Prenatal) (COL4A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porencephaly 1, 175780, Autosomal dominant; POREN1 (Porencephaly) (COL4A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A1	COL4A1, POREN1, HANAC, ICH, BSVD, RATOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12779	Porensefali 2, 614483, Otozomal Dominant; POREN2 (Porensefali) (COL4A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porencephaly 2, 614483, Autosomal dominant; POREN2 (Porencephaly) (COL4A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL4A2	COL4A2, POREN2, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12780	Porensefali 2, 614483, Otozomal Dominant; POREN2 (Porensefali) (Prenatal) (COL4A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porencephaly 2, 614483, Autosomal dominant; POREN2 (Porencephaly) (COL4A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL4A2	COL4A2, POREN2, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12782	Poretti-Boltshauser Sendromu, 615960, Otozomal Resesif; PTBHS (Ataksi-Mental Retardasyon-Okulomotor Apraksi-Serebellar Kistler Sendromu) (LAMA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Poretti-Boltshauser syndrome, 615960, Autosomal recessive; PTBHS (Ataxia-intellectual disability-oculomotor apraxia-cerebellar cysts syndrome) (LAMA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAMA1	LAMA1, PTBHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12783	Poretti-Boltshauser Sendromu, 615960, Otozomal Resesif; PTBHS (Ataksi-Mental Retardasyon-Okulomotor Apraksi-Serebellar Kistler Sendromu) (Prenatal) (LAMA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Poretti-Boltshauser syndrome, 615960, Autosomal recessive; PTBHS (Ataxia-intellectual disability-oculomotor apraxia-cerebellar cysts syndrome) (LAMA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LAMA1	LAMA1, PTBHS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12784	Porokeratoz 1, Çeşitli Tipler, 175800, Otozomal Dominant; POROK1 (Mibelli`nin Porokeratozisi) (PMVK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porokeratosis 1, multiple types, 175800, Autosomal dominant; POROK1 (Porokeratosis of Mibelli) (PMVK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMVK	PMVK, PMK, POROK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12786	Porokeratoz 3, Multipl Tipler 175900, Otozomal Dominant; POROK3 (Mibelli`nin Porokeratozisi) (MVK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porokeratosis 3, multiple types, 175900, Autosomal dominant; POROK3 (Porokeratosis of Mibelli) (MVK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MVK	MVK, MVLK, POROK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12790	Porokeratoz 7, Çeşitli Tipler, 614714, Otozomal Dominant; POROK7 (Dissemine Yüzeysel Aktinik Porokeratozis) (MVD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porokeratosis 7, multiple types, 614714, Autosomal dominant; POROK7 (Disseminated superficial actinic porokeratosis) (MVD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MVD	MVD, MPD, POROK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12791	Porokeratoz 8, Yaygın Yüzeysel Aktinik Tipi, 616063, Otozomal Dominant; POROK8 (Dissemine Yüzeysel Aktinik Porokeratozis) (SLC17A9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porokeratosis 8, disseminated superficial actinic type, 616063, Autosomal dominant; POROK8 (Disseminated superficial actinic porokeratosis) (SLC17A9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC17A9	SLC17A9, C20orf59, POROK8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12792	Porokeratoz 9, Çeşitli Tipler, 616831; POROK9 (Dissemine Yüzeysel Aktinik Porokeratozis9 (FDPS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porokeratosis 9, multiple types, 616631; POROK9 (Disseminated superficial actinic porokeratosis) (FDPS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FDPS	FDPS, FPS, POROK9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12793	Porfiria Kutanea Tarda, 176100, Otozomal Dominant (Porfiri, Kutanea Tarda, Ailesel) (UROD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria cutanea tarda, 176100, Autosomal dominant (Familial porphyria cutanea tarda) (UROD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UROD	UROD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12794	Porfiria Kutanea Tarda, 176100, Otozomal Dominant (Porfiri, Kutanea Tarda, Ailesel) (MLPA)	Porphyria cutanea tarda, 176100, Autosomal dominant (Familial porphyria cutanea tarda) (MLPA)	UROD	UROD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12795	Porfiria Kutanea Tarda, 176100, Otozomal Dominant (Porfiri, Kutanea Tarda, Ailesel) (Prenatal) (UROD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria cutanea tarda, 176100, Autosomal dominant (Familial porphyria cutanea tarda) (UROD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UROD	UROD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12796	Porfiria Kutanea Tarda, 176100, Otozomal Dominant (Porfiri, Kutanea Tarda, Ailesel) (Prenatal) (MLPA)	Porphyria cutanea tarda, 176100, Autosomal dominant (Familial porphyria cutanea tarda) (Prenatal) (MLPA)	UROD	UROD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12797	Porfiria Kutanea Tarda, Yatkınlık, 176100, Otozomal Dominant (Porfiria Kutanea Tarda, Ailesel) (HFE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria cutanea tarda, susceptibility to, 176100, Autosomal dominant (Familial porphyria cutanea tarda) (HFE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HFE	HFE, HLA-H, HFE1, MVCD7, TFQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12799	Porfiria Kutanea Tarda, Yatkınlık, 176100, Otozomal Dominant (Porfiria Kutanea Tarda, Ailesel) (Prenatal) (HFE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria cutanea tarda, susceptibility to, 176100, Autosomal dominant (Familial porphyria cutanea tarda) (HFE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HFE	HFE, HLA-H, HFE1, MVCD7, TFQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12801	Porfiria Paneli (Miks 1) (ALAD, HMBS, PPOX) (MLPA)	Porphyria Panel (Mix 1) (ALAD, HMBS, PPOX) (MLPA)	ALAD, HMBS, PPOX	MLPA		EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12802	Porfiria Paneli (Miks 1) (ALAD, HMBS, PPOX) (MLPA) (Prenatal)	Porphyria Panel (Mix 1) (ALAD, HMBS, PPOX) (MLPA) (Prenatal)	ALAD, HMBS, PPOX	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12803	Porfiria Paneli (Miks 2) (FECH, UROS, UROD, CPOX) (MLPA)	Porphyria Panel (Mix 2) (FECH, UROS, UROD, CPOX) (MLPA)	FECH, UROS, UROD, CPOX	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12804	Porfiria Paneli (Miks 2) (FECH, UROS, UROD, CPOX) (MLPA) (Prenatal)	Porphyria Panel (Mix 2) (FECH, UROS, UROD, CPOX) (MLPA) (Prenatal)	FECH, UROS, UROD, CPOX	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12805	Porfiria Variegata, 176200, Otozomal Dominant (Porfiria Variegata) (PPOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria variegata, 176200, Autosomal dominant (Porphyria variegata) (PPOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPOX	PPOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12806	Porfiria Variegata, 176200, Otozomal Dominant (Porfiria Variegata) (MLPA)	Porphyria variegata, 176200, Autosomal dominant (Porphyria variegata) (MLPA)	PPOX	PPOX	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12807	Porfiria Variegata, 176200, Otozomal Dominant (Porfiria Variegata) (Prenatal) (PPOX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria variegata, 176200, Autosomal dominant (Porphyria variegata) (PPOX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PPOX	PPOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12808	Porfiria Variegata, 176200, Otozomal Dominant (Porfiria Variegata) (Prenatal) (MLPA)	Porphyria variegata, 176200, Autosomal dominant (Porphyria variegata) (Prenatal) (MLPA)	PPOX	PPOX	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12809	Porphyria Variegata, Yatkınlık, 176200, Otozomal Dominant (Porfiria Variegata) (HFE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria variegata, susceptibility to, 176200, Autosomal dominant (Porphyria variegata) (HFE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HFE	HFE, HLA-H, HFE1, MVCD7, TFQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12811	Porphyria Variegata, Yatkınlık, 176200, Otozomal Dominant (Porfiria Variegata) (Prenatal) (HFE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria variegata, susceptibility to, 176200, Autosomal dominant (Porphyria variegata) (HFE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HFE	HFE, HLA-H, HFE1, MVCD7, TFQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12813	Porfiria, Akut Hepatik, 612740, Otozomal Resesif (Porfiria, ALA Dehidrataz Eksikliğine Bağlı) (ALAD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria, acute hepatic, 612740, Autosomal recessive (Porphyria due to ALA dehydratase deficiency) (ALAD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALAD	ALAD, ALADH, PBGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12814	Porfiria, Akut Hepatik, 612740, Otozomal Resesif (Porfiria, ALA Dehidrataz Eksikliğine Bağlı) (MLPA)	Porphyria, acute hepatic, 612740, Autosomal recessive (Porphyria due to ALA dehydratase deficiency) (MLPA)	ALAD	ALAD, ALADH, PBGS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12815	Porfiria, Akut Hepatik, 612740, Otozomal Resesif (Porfiria, ALA Dehidrataz Eksikliğine Bağlı) (Prenatal) (ALAD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria, acute hepatic, 612740, Autosomal recessive (Porphyria due to ALA dehydratase deficiency) (ALAD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALAD	ALAD, ALADH, PBGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12816	Porfiria, Akut Hepatik, 612740, Otozomal Resesif (Porfiria, ALA Dehidrataz Eksikliğine Bağlı) (Prenatal) (MLPA)	Porphyria, acute hepatic, 612740, Autosomal recessive (Porphyria due to ALA dehydratase deficiency) (Prenatal) (MLPA)	ALAD	ALAD, ALADH, PBGS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12817	Porfiria, Akut, İntermittant, 176000, Otozomal Dominant (Akut İntermittant Porfiria) (HMBS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria, acute intermittent, 176000, Autosomal dominant (Acute intermittent porphyria) (HMBS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMBS	HMBS, PBGD, UPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12818	Porfiria, Akut, İntermittant, 176000, Otozomal Dominant (Akut İntermittant Porfiria) (MLPA)	Porphyria, acute intermittent, 176000, Autosomal dominant (Acute intermittent porphyria) (MLPA)	HMBS	HMBS, PBGD, UPS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12819	Porfiria, Akut, İntermittant, 176000, Otozomal Dominant (Akut İntermittant Porfiria) (Prenatal) (HMBS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria, acute intermittent, 176000, Autosomal dominant (Acute intermittent porphyria) (HMBS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HMBS	HMBS, PBGD, UPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12820	Porfiria, Akut, İntermittant, 176000, Otozomal Dominant (Akut İntermittant Porfiria) (Prenatal) (MLPA)	Porphyria, acute intermittent, 176000, Autosomal dominant (Acute intermittent porphyria) (Prenatal) (MLPA)	HMBS	HMBS, PBGD, UPS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12821	Porfiria, Akut, İntermittant, Noneritroid Varyantı, 176000, Otozomal Dominant; AIP (Akut İntermittant Porfiria) (HMBS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria, acute intermittent, nonerythroid variant, 176000, Autosomal dominant; AIP (Acute intermittent porphyria) (HMBS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMBS	HMBS, PBGD, UPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12822	Porfiria, Akut, İntermittant, Noneritroid Varyantı, 176000, Otozomal Dominant; AIP (Akut İntermittant Porfiria) (MLPA)	Porphyria, acute intermittent, nonerythroid variant, 176000, Autosomal dominant; AIP (Acute intermittent porphyria) (MLPA)	HMBS	HMBS, PBGD, UPS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12823	Porfiria, Akut, İntermittant, Noneritroid Varyantı, 176000, Otozomal Dominant; AIP (Akut İntermittant Porfiria) (Prenatal) (HMBS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria, acute intermittent, nonerythroid variant, 176000, Autosomal dominant; AIP (Acute intermittent porphyria) (HMBS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HMBS	HMBS, PBGD, UPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12824	Porfiria, Akut, İntermittant, Noneritroid Varyantı, 176000, Otozomal Dominant; AIP (Akut İntermittant Porfiria) (Prenatal) (MLPA)	Porphyria, acute intermittent, nonerythroid variant, 176000, Autosomal dominant; AIP (Acute intermittent porphyria) (Prenatal) (MLPA)	HMBS	HMBS, PBGD, UPS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12825	Porfiria, Konjenital Eritropoetik, 263700, Otozomal Resesif (Konjenital Eritropoetik Porfiria) (UROS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Porphyria, congenital erythropoietic, 263700, Autosomal recessive (Congenital erythropoietic porphyria) (UROS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UROS	UROS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12826	Porfiria, Konjenital Eritropoetik, 263700, Otozomal Resesif (Konjenital Eritropoetik Porfiria) (MLPA)	Porphyria, congenital erythropoietic, 263700, Autosomal recessive (Congenital erythropoietic porphyria) (MLPA)	UROS	UROS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12827	Porfiria, Konjenital Eritropoetik, 263700, Otozomal Resesif (Konjenital Eritropoetik Porfiria) (Prenatal) (UROS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Porphyria, congenital erythropoietic, 263700, Autosomal recessive (Congenital erythropoietic porphyria) (UROS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UROS	UROS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12828	Porfiria, Konjenital Eritropoetik, 263700, Otozomal Resesif (Konjenital Eritropoetik Porfiria) (Prenatal) (MLPA)	Porphyria, congenital erythropoietic, 263700, Autosomal recessive (Congenital erythropoietic porphyria) (Prenatal) (MLPA)	UROS	UROS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Am

12832	Porfiria, Hepatoeritropoetik, 176100, Otozomal Dominant (Porfiri, Kutanea Tarda, Ailesel) (Prenatal) (MLPA)	Porphyria, hepatoerythropoietic, 176100, Autosomal dominant (Familial porphyria cutanea tarda) (Prenatal) (MLPA)	UROD	UROD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12833	Portal Hipertansiyon, Nonsirotik, 617068, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, DGUOK Eksikliğine Bağlı Hepatoserebral) (DGUOK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Portal hypertension, noncirrhotic, 617068, Autosomal recessive (Mitochondrial DNA depletion syndrome, hepatocerebral form due to DGUOK deficiency) (DGUOK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12834	Portal Hipertansiyon, Nonsirotik, 617068, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, DGUOK Eksikliğine Bağlı Hepatoserebral) (MLPA)	Portal hypertension, noncirrhotic, 617068, Autosomal recessive (Mitochondrial DNA depletion syndrome, hepatocerebral form due to DGUOK deficiency) (MLPA)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12835	Portal Hipertansiyon, Nonsirotik, 617068, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, DGUOK Eksikliğine Bağlı Hepatoserebral) (Prenatal) (DGUOK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Portal hypertension, noncirrhotic, 617068, Autosomal recessive (Mitochondrial DNA depletion syndrome, hepatocerebral form due to DGUOK deficiency) (DGUOK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12836	Portal Hipertansiyon, Nonsirotik, 617068, Otozomal Resesif (Mitokondriyal DNA Deplesyon Sendromu, DGUOK Eksikliğine Bağlı Hepatoserebral) (Prenatal) (MLPA)	Portal hypertension, noncirrhotic, 617068, Autosomal recessive (Mitochondrial DNA depletion syndrome, hepatocerebral form due to DGUOK deficiency) (Prenatal) (MLPA)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12842	Fetüs ve Ölü Bebek Muayenesi	Postmortem examination	.	.	Klinik değerlendirme/ Clinical Evaluation	Tüm Tıbbi Dokümanlar ve Aile Fotoğrafları		0	0	.	.	0	Postnatal	Medical Documents and Family Photos
12843	Fetüs - Yenidoğan Otopisi + Genetik Muayene	Postmortem examination and autopsy	.	.	Klinik değerlendirme/ Clinical Evaluation	Tüm Tıbbi Dokümanlar ve Aile Fotoğrafları		0	0	.	.	0	Postnatal	Medical Documents and Family Photos
12844	Potocki-Lupski Sendromu, 610883, Sporadik Vakalar (17p11.2 Mikroduplikasyon Sendromu) (2200)	Potocki-Lupski syndrome, 610883, Isolated cases (17p11.2 microduplication syndrome) (440)	.	PTLS	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
12845	Potocki-Lupski Sendromu, 610883, Sporadik Vakalar (17p11.2 Mikroduplikasyon Sendromu) (Prenatal)	Potocki-Lupski syndrome, 610883, Isolated cases (17p11.2 microduplication syndrome) (Prenatal)	.	PTLS	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12848	Prader - Willi/ Angelman Sendromu (15q11 - q13 Mikrodelesyonu) (FISH)	Prader-Willi / Angelman syndrome (15q11-q13 microdeletion) (FISH)	15q11-15q13	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
12849	Prader - Willi/ Angelman Sendromu (15q11 - q13 Mikrodelesyonu) (FISH) (Prenatal)	Prader-Willi / Angelman syndrome (15q11-q13 microdeletion) (Prenatal) (FISH)	15q11-15q13	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12851	Prader-Willi Sendromu, 176270, Sporadik Vakalar (Prader-Willi Sendromu) (SNRPN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prader-Willi syndrome, 176270, Isolated cases (Prader-Willi syndrome) (SNRPN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNRPN	SNRPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12852	Prader-Willi Sendromu, 176270, Sporadik Vakalar (Prader-Willi Sendromu) (MLPA)	Prader-Willi syndrome, 176270, Isolated cases (Prader-Willi syndrome) (MLPA)	SNRPN	SNRPN	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12853	Prader-Willi Sendromu, 176270, Sporadik Vakalar (Prader-Willi Sendromu) (Prenatal) (SNRPN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Prader-Willi syndrome, 176270, Isolated cases (Prader-Willi syndrome) (SNRPN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNRPN	SNRPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12854	Prader-Willi Sendromu, 176270, Sporadik Vakalar (Prader-Willi Sendromu) (Prenatal) (MLPA)	Prader-Willi syndrome, 176270, Isolated cases (Prader-Willi syndrome) (Prenatal) (MLPA)	SNRPN	SNRPN	MLPA (CNV + Metilasyon)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12855	Prader-Willi Sendromu, 176270, Sporadik Vakalar; PWS (Prader-Willi Sendromu) (NDN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prader-Willi syndrome, 176270, Isolated cases; PWS (Prader-Willi syndrome) (NDN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDN	NDN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12856	Prader-Willi Sendromu, 176270, Sporadik Vakalar; PWS (Prader-Willi Sendromu) (MLPA)	Prader-Willi syndrome, 176270, Isolated cases; PWS (Prader-Willi syndrome) (MLPA)	NDN	NDN	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12857	Prader-Willi Sendromu, 176270, Sporadik Vakalar; PWS (Prader-Willi Sendromu) (Prenatal) (NDN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Prader-Willi syndrome, 176270, Isolated cases; PWS (Prader-Willi syndrome) (NDN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NDN	NDN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12858	Prader-Willi Sendromu, 176270, Sporadik Vakalar; PWS (Prader-Willi Sendromu) (Prenatal) (MLPA)	Prader-Willi syndrome, 176270, Isolated cases; PWS (Prader-Willi syndrome) (Prenatal) (MLPA)	NDN	NDN	MLPA (CNV + Metilasyon)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12861	Preaksiyel Eksiklik, Postaksiyel Polidaktili ve Hipospadias (Guttmacher Sendromu) (HOXA13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PREAXIAL DEFICIENCY, POSTAXIAL POLYDACTYLY, AND HYPOSPADIAS (Guttmacher syndrome) (HOXA13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA13	HOXA13, HOX1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12862	Preaksiyel Eksiklik, Postaksiyel Polidaktili ve Hipospadias (Guttmacher Sendromu) (Prenatal) (HOXA13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	PREAXIAL DEFICIENCY, POSTAXIAL POLYDACTYLY, AND HYPOSPADIAS (Guttmacher syndrome) (HOXA13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HOXA13	HOXA13, HOX1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12864	Puberte Prekoks, Santral, 1, 176400, Otozomal Dominant; CPPB1 (Santral Puberte Prekoks) (KISS1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Precocious puberty, central, 1, 176400, Autosomal dominant; CPPB1 (Central precocious puberty) (KISS1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KISS1R	KISS1R, GPR54, HH8, CPPB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12865	Puberte Prekoks, Santral, 2, 615346, Otozomal Dominant; CPPB2 (Santral Puberte Prekoks) (MKRN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Precocious puberty, central, 2, 615346, Autosomal dominant; CPPB2 (Central precocious puberty) (MKRN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MKRN3	MKRN3, ZFP127, ZNF127, CPPB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12866	Puberte Prekoks, Santral, 2, 615346, Otozomal Dominant; CPPB2 (Santral Puberte Prekoks) (MLPA)	Precocious puberty, central, 2, 615346, Autosomal dominant; CPPB2 (Central precocious puberty) (MLPA)	MKRN3	MKRN3, ZFP127, ZNF127, CPPB2	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12867	Puberte Prekoks, Erkek, 176410, Otozomal Dominant (Ailesel Erkek Sınırlı Puberte Prekoks) (LHCGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Precocious puberty, male, 176410, Autosomal dominant (Familial male-limited precocious puberty) (LHCGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LHCGR	LHCGR, LHR, LCGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12868	Preeklampsi, Yatkınlık (AGT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Preeclampsia, susceptibility to (AGT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGT	AGT, SERPINA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12869	Preeklampsi, Yatkınlık, 189800, Otozomal Dominant (Preeklempsi) (EPHX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Preeclampsia, susceptibility to, 189800, Autosomal dominant (Preeclampsia) (EPHX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHX1	EPHX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12873	Preeklampsi / Eklampsi 4, 609404; PE4 (Preeklempsi) (STOX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Preeclampsia/eclampsia 4, 609404; PEE4 (Preeclampsia) (STOX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STOX1	STOX1, PEE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12874	Preeklampsi / Eklampsi 5, 614595; PEE5 (Preeklempsi) (CORIN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Preeclampsia/eclampsia 5, 614595; PEE5 (Preeclampsia) (CORIN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CORIN	CORIN, CRN, TMPRSS10, ATC2, PEE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12875	Gebelik Kaybı, Tekrarlayan, 4, 270960, Otozomal Dominant (SYCP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pregnancy loss, recurrent, 4, 270960, Autosomal dominant (SYCP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYCP3	SYCP3, SCP3, COR1, SPGF4, RPRGL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12876	Gebelik Kaybı, Tekrarlayan, Yatkınlık, 1, 614389, Otozomal Dominant; RPRGL1 (F5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pregnancy loss, recurrent, susceptibility to, 1, 614389, Autosomal dominant; RPRGL1 (F5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F5	F5, THPH2, RPRGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12878	Gebelik Kaybı, Tekrarlayan, Yatkınlık, 2, 614390, Otozomal Dominant (F2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pregnancy loss, recurrent, susceptibility to, 2, 614390, Autosomal dominant (F2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F2	F2, THPH1, RPRGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12879	Gebelik Kaybı, Tekrarlayan, Yatkınlık, 3, 614391, Otozomal Dominant; RPRGL3 (ANXA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pregnancy loss, recurrent, susceptibility to, 3, 614391, Autosomal dominant; RPRGL3 (ANXA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANXA5	ANXA5, ENX2, RPRGL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12881	Preimplantasyon Embriyo Letalitesi 2, 617234, Otozomal Resesif (PADI6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Preimplantation embryonic lethality 2, 617234, Autosomal recessive (PADI6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PADI6	PADI6, PREMBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12882	Preimplantasyon Embriyo Letalitesi, 616814, Otozomal Resesif; PREMBL2 (TLE6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Preimplantation embryonic lethality, 616814, Autosomal recessive; PREMBL2 (TLE6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLE6	TLE6, GRG6, PREMBL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12884	Erken Yaşlanma Sendromu, Penttinen Tipi, 601812, Otozomal Dominant; PENTT (Akroosteolizis-Keloid Benzeri Lezyonlar-Erken Yaşlanma Sendromu) (PDGFRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature aging syndrome, Penttinen type, 601812, Autosomal dominant; PENTT (Acroosteolysis-keloid-like lesions-premature aging syndrome) (PDGFRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDGFRB	PDGFRB, PDGFR, IBGC4, IMF1, PENTT, KOGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12887	Prematür Ovaryan Yetmezlik 1, 311360, X'e Bağlı; POF1 (Tekrar Sayısı)	Premature ovarian failure 1, 311360, X-linked; POF1(Repeat Analysis)	FMR1	FMR1, FRAXA, POF1	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
12888	Prematür Ovaryan Yetmezlik 1, 311360, X'e Bağlı; POF1 (MLPA)	Premature ovarian failure 1, 311360, X-linked; POF1 (MLPA)	FMR1	FMR1, FRAXA, POF1	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12889	Prematür Ovaryan Yetmezlik 10, 612885, Otozomal Resesif; POF10 (MCM8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 10, 612885, Autosomal recessive; POF10 (MCM8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MCM8	MCM8, POF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12890	Prematür Ovaryan Yetmezlik 11, 616946, Otozomal Dominant; POF11 (ERCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 11, 616946, Autosomal dominant; POF11 (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12891	Prematür Ovaryan Yetmezlik 12, 616947, Otozomal Resesif; POF12 (SYCE1 gene) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 12, 616947, Autosomal recessive; POF12 (SYCE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYCE1	SYCE1, POF12, SPGF15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12893	Prematür Ovaryan Yetmezlik 2B, 300604; POF2B (POF1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 2B, 300604; POF2B (POF1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POF1B	FLJ22792, POF1B, POF2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12894	Prematür Ovaryan Yetmezlik 3, 608996; POF3 (FOXL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 3, 608996; POF3 (FOXL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXL2	FOXL2, BPES, BPES1, PFRK, POF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12895	Prematür Ovaryan Yetmezlik 3, 608996; POF3 (MLPA)	Premature ovarian failure 3, 608996; POF3 (MLPA)	FOXL2	FOXL2, BPES, BPES1, PFRK, POF3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12896	Prematür Ovaryan Yetmezlik 4, 300510 (46,XX Gonadal Disgenezis) (BMP15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 4, 300510 (46,XX gonadal dysgenesis) (BMP15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMP15	BMP15, GDF9B, ODG2, POF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12897	Prematür Ovaryan Yetmezlik 5, 611548, Otozomal Dominant; POF5 (NOBOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 5, 611548, Autosomal dominant; POF5 (NOBOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOBOX	NOBOX, POF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12898	Prematür Ovaryan Yetmezlik 6, 612310; POF6 (FIGLA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 6, 612310; POF6 (FIGLA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FIGLA	FIGLA, POF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12899	Prematür Ovaryan Yetmezlik 7, 612964, Otozomal Dominant; POF7 (NR5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 7, 612964, Autosomal dominant; POF7 (NR5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12900	Prematür Ovaryan Yetmezlik 7, 612964, Otozomal Dominant; POF7 (MLPA)	Premature ovarian failure 7, 612964, Autosomal dominant; POF7 (MLPA)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12901	Prematür Ovaryan Yetmezlik 8, 615723, Otozomal Resesif; POF8 (STAG3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 8, 615723, Autosomal recessive; POF8 (STAG3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAG3	STAG3, POF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12902	Prematür Ovaryan Yetmezlik 9, 615724, Otozomal Resesif; POF9 (HFM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure 9, 615724, Autosomal recessive; POF9 (HFM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HFM1	HFM1, MER3, POF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12903	Prematür Ovaryan Yetmezlik, 300511 (DIAPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Premature ovarian failure, 300511 (DIAPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIAPH2	DIAPH2, DIA, POF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12909	Preterm Prematüre Membran Rüptürü, Yatkınlık, 610504; PPROM (SERPINH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Preterm premature rupture of the membranes, susceptibility to, 610504; PPROM (SERPINH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINH1	SERPINH1, SERPINH2, PPROM, CBP2, CBP1, OI10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12913	Primer Aldosteronizm, Nöbetler ve Nörolojik Anormallikler, 615474, Otozomal Dominant; PASNA (Aldosteron Üreten Adenoma -Nöbetler ve Nörolojik Anormallikler) (CACNA1D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Primary aldosteronism, seizures, and neurologic abnormalities, 615474, Autosomal dominant; PASNA (Aldosterone-producing adenoma with seizures and neurological abnormalities) (CACNA1D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1D	CACNA1D, CACNL1A2, CCHL1A2, SANDD, PASNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12914	Primer Aldosteronizm, Nöbetler ve Nörolojik Anormallikler, 615474, Otozomal Dominant; PASNA (Aldosteron Üreten Adenoma -Nöbetler ve Nörolojik Anormallikler) (Prenatal) (CACNA1D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Primary aldosteronism, seizures, and neurologic abnormalities, 615474, Autosomal dominant; PASNA (Aldosterone-producing adenoma with seizures and neurological abnormalities) (CACNA1D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CACNA1D	CACNA1D, CACNL1A2, CCHL1A2, SANDD, PASNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12915	Primer hiperoksalüri paneli (AGXT, GRHPR) (MLPA)	Primary hyperoxaluria panel (AGXT, GRHPR) (MLPA)	AGXT, GRHPR	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12916	Primer hiperoksalüri paneli (AGXT, GRHPR) (MLPA) (Prenatal)	Primary hyperoxaluria panel (AGXT, GRHPR) (MLPA) (Prenatal)	AGXT, GRHPR	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12918	Primer Lateral Skleroz, Jüvenil, 606353, Otozomal Resesif; PLSJ (Jüvenil Primer Lateral Skleroz) (ALS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Primary lateral sclerosis, juvenile, 606353, Autosomal recessive; PLSJ (Juvenile primary lateral sclerosis) (ALS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALS2	ALS2, ALSJ, PLSJ, IAHSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12922	Primrose Sendromu, 259050, Otozomal Dominant; PRIMS (Entelektüel Yetersizlik-Katarakt-Kalsifiye Pinna-Miyopati Sendromu (Primrose Sendromu)) (ZBTB20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Primrose syndrome, 259050, Autosomal dominant; PRIMS (Intellectual disability-cataracts-calcified pinnae-myopathy syndrome) (ZBTB20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZBTB20	ZBTB20, ZNF288, DPZF, PRIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12923	Primrose Sendromu, 259050, Otozomal Dominant; PRIMS (Entelektüel Yetersizlik-Katarakt-Kalsifiye Pinna-Miyopati Sendromu (Primrose Sendromu)) (Prenatal) (ZBTB20 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Primrose syndrome, 259050, Autosomal dominant; PRIMS (Intellectual disability-cataracts-calcified pinnae-myopathy syndrome) (ZBTB20 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZBTB20	ZBTB20, ZNF288, DPZF, PRIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30

12936	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 2, 609283, Otozomal Dominant; PEOA2 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (SLC25A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 2, 609283, Autosomal dominant; PEOA2 (Autosomal dominant progressive external ophthalmoplegia) (SLC25A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12937	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 2, 609283, Otozomal Dominant; PEOA2 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 2, 609283, Autosomal dominant; PEOA2 (Autosomal dominant progressive external ophthalmoplegia) (Prenatal) (MLPA)	SLC25A4	SLC25A4, ANT1, T1, PEO3, PEO2, MTDPS12A, PEOA2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12938	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 3, 609286, Otozomal Dominant; PEOA3 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (TWNK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 3, 609286, Autosomal dominant; PEOA3 (Autosomal dominant progressive external ophthalmoplegia) (TWNK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12939	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 3, 609286, Otozomal Dominant; PEOA3 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 3, 609286, Autosomal dominant; PEOA3 (Autosomal dominant progressive external ophthalmoplegia) (MLPA)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12940	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 3, 609286, Otozomal Dominant; PEOA3 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (TWNK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 3, 609286, Autosomal dominant; PEOA3 (Autosomal dominant progressive external ophthalmoplegia) (TWNK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12941	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 3, 609286, Otozomal Dominant; PEOA3 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 3, 609286, Autosomal dominant; PEOA3 (Autosomal dominant progressive external ophthalmoplegia) (Prenatal) (MLPA)	TWNK	C10orf2, TWINKLE, PEOA3, IOSCA, MTDPS7, PRLTS5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12942	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 4, 610131, Otozomal Dominant; PEOA4 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (POLG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 4, 610131, Autosomal dominant; PEOA4 (Autosomal dominant progressive external ophthalmoplegia) (POLG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLG2	POLG2, POLGB, PEOA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12943	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 4, 610131, Otozomal Dominant; PEOA4 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 4, 610131, Autosomal dominant; PEOA4 (Autosomal dominant progressive external ophthalmoplegia) (MLPA)	POLG2	POLG2, POLGB, PEOA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12944	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 4, 610131, Otozomal Dominant; PEOA4 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (POLG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 4, 610131, Autosomal dominant; PEOA4 (Autosomal dominant progressive external ophthalmoplegia) (POLG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLG2	POLG2, POLGB, PEOA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12945	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 4, 610131, Otozomal Dominant; PEOA4 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 4, 610131, Autosomal dominant; PEOA4 (Autosomal dominant progressive external ophthalmoplegia) (Prenatal) (MLPA)	POLG2	POLG2, POLGB, PEOA4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12946	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 5, 613077, Otozomal Dominant; PEOA5 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (RRM2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 5, 613077, Autosomal dominant; PEOA5 (Autosomal dominant progressive external ophthalmoplegia) (RRM2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12947	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 5, 613077, Otozomal Dominant; PEOA5 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 5, 613077, Autosomal dominant; PEOA5 (Autosomal dominant progressive external ophthalmoplegia) (MLPA)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12948	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 5, 613077, Otozomal Dominant; PEOA5 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (RRM2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 5, 613077, Autosomal dominant; PEOA5 (Autosomal dominant progressive external ophthalmoplegia) (RRM2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12949	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 5, 613077, Otozomal Dominant; PEOA5 (Otozomal Dominant Progresif Eksternal Oftalmopleji) (Prenatal) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 5, 613077, Autosomal dominant; PEOA5 (Autosomal dominant progressive external ophthalmoplegia) (Prenatal) (MLPA)	RRM2B	RRM2B, P53R2, PEOA5, MTDPS8A, MTDPS8B	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12950	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 6, 615156, Otozomal Dominant; PEOA6 (Mitokondriyal DNA Delesyon Sendromu-Progresif Miyopati) (DNA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 6, 615156, Autosomal dominant; PEOA6 (Mitochondrial DNA deletion syndrome with progressive myopathy) (DNA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNA2	DNA2, DNA2L, KIAA0083, PEOA6, SCKL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12951	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Dominant 6, 615156, Otozomal Dominant; PEOA6 (Mitokondriyal DNA Delesyon Sendromu-Progresif Miyopati) (Prenatal) (DNA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal dominant 6, 615156, Autosomal dominant; PEOA6 (Mitochondrial DNA deletion syndrome with progressive myopathy) (DNA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNA2	DNA2, DNA2L, KIAA0083, PEOA6, SCKL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12953	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Resesif 2, 616479, Otozomal Resesif; PEOB2 (Yetişkin Başlangıçlı Kronik Progresif Eksternal Oftalmopleji-Mitokondriyal Miyopati) (RNASEH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 2, 616479, Autosomal recessive; PEOB2 (Adult-onset chronic progressive external ophthalmoplegia with mitochondrial myopathy) (RNASEH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNASEH1	RNASEH1, PEOB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12954	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Resesif 2, 616479, Otozomal Resesif; PEOB2 (Yetişkin Başlangıçlı Kronik Progresif Eksternal Oftalmopleji-Mitokondriyal Miyopati) (Prenatal) (RNASEH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 2, 616479, Autosomal recessive; PEOB2 (Adult-onset chronic progressive external ophthalmoplegia with mitochondrial myopathy) (RNASEH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNASEH1	RNASEH1, PEOB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12955	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Resesif 3, 617069, Otozomal Resesif (Otozomal Resesif Progresif Eksternal Oftalmopleji) (TK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 3, 617069, Autosomal recessive (Autosomal recessive progressive external ophthalmoplegia) (TK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TK2	TK2, MTDPS2, PEOB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12956	Mitokondriyal DNA Delesyonları- Progresif Eksternal Oftalmopleji, Otozomal Resesif 3, 617069, Otozomal Resesif (Otozomal Resesif Progresif Eksternal Oftalmopleji) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 3, 617069, Autosomal recessive (Autosomal recessive progressive external ophthalmoplegia) (MLPA)	TK2	TK2, MTDPS2, PEOB3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12957	Mitokondriyal DNA Delesyonları- Progresif Eksternal Oftalmopleji, Otozomal Resesif 3, 617069, Otozomal Resesif (Otozomal Resesif Progresif Eksternal Oftalmopleji) (Prenatal) (TK2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 3, 617069, Autosomal recessive (Autosomal recessive progressive external ophthalmoplegia) (TK2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TK2	TK2, MTDPS2, PEOB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12958	Mitokondriyal DNA Delesyonları- Progresif Eksternal Oftalmopleji, Otozomal Resesif 3, 617069, Otozomal Resesif (Otozomal Resesif Progresif Eksternal Oftalmopleji) (Prenatal) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 3, 617069, Autosomal recessive (Autosomal recessive progressive external ophthalmoplegia) (Prenatal) (MLPA)	TK2	TK2, MTDPS2, PEOB3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12960	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Resesif 4, 617070, Otozomal Resesif (Yetişkin Başlangıçlı Multipl Mitokondriyal DNA Delesyonsendromu, DGUOK Eksikliğine Bağlı) (DGUOK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 4, 617070, Autosomal recessive (Adult-onset multiple mitochondrial DNA deletion syndrome due to DGUOK deficiency) (DGUOK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12961	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Resesif 4, 617070, Otozomal Resesif (Yetişkin Başlangıçlı Multipl Mitokondriyal DNA Delesyonsendromu, DGUOK Eksikliğine Bağlı) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 4, 617070, Autosomal recessive (Adult-onset multiple mitochondrial DNA deletion syndrome due to DGUOK deficiency) (MLPA)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12962	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Resesif 4, 617070, Otozomal Resesif (Yetişkin Başlangıçlı Multipl Mitokondriyal DNA Delesyonsendromu, DGUOK Eksikliğine Bağlı) (Prenatal) (DGUOK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 4, 617070, Autosomal recessive (Adult-onset multiple mitochondrial DNA deletion syndrome due to DGUOK deficiency) (DGUOK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12963	Progresif Eksternal Oftalmopleji-Mitokondriyal DNA Delesyonları, Otozomal Resesif 4, 617070, Otozomal Resesif (Yetişkin Başlangıçlı Multipl Mitokondriyal DNA Delesyonsendromu, DGUOK Eksikliğine Bağlı) (Prenatal) (MLPA)	Progressive external ophthalmoplegia with mitochondrial DNA deletions, autosomal recessive 4, 617070, Autosomal recessive (Adult-onset multiple mitochondrial DNA deletion syndrome due to DGUOK deficiency) (Prenatal) (MLPA)	DGUOK	DGUOK, DGK, MTDPS3, PEOB4, NCPH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12964	Progresif Eksternal Oftalmopleji, Otozomal Dominant 1, 157640, Otozomal Dominant (Otozomal Dominant Progresif Eksternal Oftalmopleji) (POLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia, autosomal dominant 1, 157640, Autosomal dominant (Autosomal dominant progressive external ophthalmoplegia) (POLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12965	Progresif Eksternal Oftalmopleji, Otozomal Dominant 1, 157640, Otozomal Dominant (Otozomal Dominant Progresif Eksternal Oftalmopleji) (MLPA)	Progressive external ophthalmoplegia, autosomal dominant 1, 157640, Autosomal dominant (Autosomal dominant progressive external ophthalmoplegia) (MLPA)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12966	Progresif Eksternal Oftalmopleji, Otozomal Resesif 1, 258450, Otozomal Resesif; PFHB1A (Otozomal Resesif Progresif Eksternal Oftalmopleji) (POLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive external ophthalmoplegia, autosomal recessive 1, 258450, Autosomal recessive; PFHB1A (Autosomal recessive progressive external ophthalmoplegia) (POLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12967	Progresif Eksternal Oftalmopleji, Otozomal Resesif 1, 258450, Otozomal Resesif; PFHB1A (Otozomal Resesif Progresif Eksternal Oftalmopleji) (MLPA)	Progressive external ophthalmoplegia, autosomal recessive 1, 258450, Autosomal recessive; PFHB1A (Autosomal recessive progressive external ophthalmoplegia) (MLPA)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12968	Progresif Ailesel Kalp Bloğu, Tip 1B, 604559, Otozomal Dominant; PFHB1B (Ailesel Progresif Kardiyak İletim Defekti) (TRPM4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Progressive familiial heart block, type IB, 604559, Autosomal dominant; PFHB1B (Familial progressive cardiac conduction defect) (TRPM4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPM4	TRPM4, PFHB1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12970	Proguanil Yavaş Metabolizma, 609535, Otozomal Resesif (Klopidogrel Direnci) (CYP2C19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Proguanil poor metabolizer, 609535, Autosomal recessive (Resistance to clopidogrel) (CYP2C19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C19	CYP2C, CYP2C19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12971	Proguanil Yavaş Metabolizma, 609535, Otozomal Resesif (Klopidogrel Direnci) (MLPA)	Proguanil poor metabolizer, 609535, Autosomal recessive (Resistance to clopidogrel) (MLPA)	CYP2C19	CYP2C, CYP2C19	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12974	Prolidaz Eksikliği, 170100, Otozomal Resesif (Prolidaz Eksikliği) (PEPD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prolidase deficiency, 170100, Autosomal recessive (Prolidase deficiency) (PEPD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEPD	PEPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12975	Prolidaz Eksikliği, 170100, Otozomal Resesif (Prolidaz Eksikliği) (Prenatal) (PEPD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Prolidase deficiency, 170100, Autosomal recessive (Prolidase deficiency) (PEPD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEPD	PEPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12976	Proliferatif Vaskülopati ve Hydraencephaly-Hidrosefali Sendromu, 225790, Otozomal Resesif; PVHH (Fowler Sendromu) (FLVCR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Proliferative vasculopathy and hydraencephaly-hydrocephaly syndrome, 225790, Autosomal recessive; PVHH (Fowler syndrome) (FLVCR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLVCR2	FLVCR2, C14orf58, CCT, PVHH, EPV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12977	Proliferatif Vaskülopati ve Hydraencephaly-Hidrosefali Sendromu, 225790, Otozomal Resesif; PVHH (Fowler Sendromu) (Prenatal) (FLVCR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Proliferative vasculopathy and hydraencephaly-hydrocephaly syndrome, 225790, Autosomal recessive; PVHH (Fowler syndrome) (FLVCR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FLVCR2	FLVCR2, C14orf58, CCT, PVHH, EPV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12979	Uzamış Elektroretinal Cevap Supresyonu; Perrs (Bradiyopsi) (RGS9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PROLONGED ELECTRORETINAL RESPONSE SUPPRESSION; PERRS (Bradyopsia) (RGS9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RGS9	RGS9, PERRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12981	Proopiomelanokortin Eksikliği (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (POMC geni) (Tüm Gen Dizi Analizi) (Postnatal)	PROOPIOMELANOCORTIN DEFICIENCY (Obesity due to pro-opiomelanocortin deficiency) (POMC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMC	POMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12982	Proopiomelanokortin Eksikliği (Obezite, Proopiyomelanokortin Eksikliğine Bağlı) (MLPA)	PROOPIOMELANOCORTIN DEFICIENCY (Obesity due to pro-opiomelanocortin deficiency) (MLPA)	POMC	POMC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12983	Properdin Eksikliği, X'e Bağlı, 312060, X'e Bağlı; CFPD (Properdin Eksikliği) (CFP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Properdin deficiency, X-linked, 312060, X-linked recessive; CFPD (Properdin deficiency) (CFP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFP	PFC, PFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12984	Propiyonik Asidemi, 606054, Otozomal Resesif (Propiyonik Asidemi) (PCCB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Propionicacidemia, 606054, Autosomal recessive (Propionic acidemia) (PCCB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCCB	PCCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12985	Propiyonik Asidemi, 606054, Otozomal Resesif (Propiyonik Asidemi) (PCCA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Propionicacidemia, 606054, Autosomal recessive (Propionic acidemia) (PCCA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCCA	PCCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
12986	Propiyonik Asidemi, 606054, Otozomal Resesif (Propiyonik Asidemi) (MLPA)	Propionicacidemia, 606054, Autosomal recessive (Propionic acidemia) (MLPA)	PCCA	PCCA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
12987	Propiyonik Asidemi, 606054, Otozomal Resesif (Propiyonik Asidemi) (Prenatal) (PCCB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Propionicacidemia, 606054, Autosomal recessive (Propionic acidemia) (PCCB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCCB	PCCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
12988	Propiyonik Asidemi, 606054, Otozomal Resesif (Propiyonik Asidemi) (Prenatal) (PCCA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Propionicacidemia, 606054, Autosomal recessive (Propionic acidemia) (PCCA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PCCA	PCCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30

12996	Prostat Kanseri, 176807, Otozomal Dominant (Ailesel Prostat Kanseri) (MLPA)	Prostate cancer, 176807, Autosomal dominant (Familial prostate cancer) (MLPA)	BRCA2	BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
12997	Prostat Kanseri, Ailesel, Yatkınlık, 176807, Otozomal Dominant (CHEK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, familial, susceptibility to, 176807, Autosomal dominant (CHEK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
12998	Prostat Kanseri, Ailesel, Yatkınlık, 176807, Otozomal Dominant (MLPA)	Prostate cancer, familial, susceptibility to, 176807, Autosomal dominant (MLPA)	CHEK2	CHEK2, RAD53, CHK2, CDS1, LFS2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13001	Prostat Kanseri, Kalıtsal, 12, 611868; HPC12 (Ailesel Prostat Kanseri) (EHBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, hereditary, 12, 611868; HPC12 (Familial prostate cancer) (EHBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EHBP1	EHBP1, KIAA0903, HPC12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13002	Prostat Kanseri, Kalıtsal, 13, 611926; HPC13 (Ailesel Prostat Kanseri) (MSMB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, hereditary, 13, 611928; HPC13 (Familial prostate cancer) (MSMB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSMB	MSMB, HPC13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13005	Prostat Kanseri, Kalıtsal, 176807, Otozomal Dominant (Ailesel Prostat Kanseri) (MSR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, hereditary, 176807, Autosomal dominant (Familial prostate cancer) (MSR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSR1	MSR1, SCARA1, SRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13006	Prostat Kanseri, Ailesel, 2, Yatkınlık, 614731; HPC2 (Ailesel Prostat Kanseri) (ELAC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, hereditary, 2, susceptibility to, 614731; HPC2 (Familial prostate cancer) (ELAC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELAC2	ELAC2, HPC2, COXPD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13012	Prostat Kanseri, Progresyon, 176807, Otozomal Dominant (Ailesel Prostat Kanseri) (HIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, progression of, 176807, Autosomal dominant (Familial prostate cancer) (HIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HIP1	HIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13013	Prostat Kanseri, Somatik, 176807 (MAD1L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, somatic, 176807 (MAD1L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAD1L1	MAD1L1, TXBP181	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13014	Prostat Kanseri, Somatik, 176807 (KLF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, somatic, 176807 (KLF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLF6	KLF6, COPEB, BCD1, ZF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13016	Prostat Kanseri, Yatkınlık, 176807, Otozomal Dominant (Ailesel Prostat Kanseri) (MXI1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, susceptibility to, 176807, Autosomal dominant (Familial prostate cancer) (MXI1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MXI1	MXI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13017	Prostat Kanseri, Yatkınlık, 176807, Otozomal Dominant (Ailesel Prostat Kanseri) (CDH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, susceptibility to, 176807, Autosomal dominant (Familial prostate cancer) (CDH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH1	CDH1, UVO, LCAM, ECAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13018	Prostat Kanseri, Yatkınlık, 176807, Otozomal Dominant (Ailesel Prostat Kanseri) (CD82 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, susceptibility to, 176807, Autosomal dominant (Familial prostate cancer) (CD82 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CD82	CD82, SAR2, KAI1, ST6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13019	Prostat Kanseri, Yatkınlık, 176807, Otozomal Dominant (Ailesel Prostat Kanseri) (AR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, susceptibility to, 176807, Autosomal dominant (Familial prostate cancer) (AR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13024	Prostat Kanseri, Yatkınlık, Somatik, 176807 (ZFHX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer, susceptibility to, somatic, 176807 (ZFHX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFHX3	ZFHX3, ATBF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13025	Prostat Kanseri / Beyin Kanseri Yatkınlık, Somatik, 603688 (EPHB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prostate cancer/brain cancer susceptibility, somatic, 603688 (EPHB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPHB2	EPHB2, EPHT3, DRT, ERK, PCBC, CAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13027	PROTEİN KİNASE, AMP-AKTİVE EDİCİ, NONKATALİTİK, Gama-3; PRKAG3 (PRKAG3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PROTEIN KINASE, AMP-ACTIVATED, NONCATALYTIC, GAMMA-3; PRKAG3 (PRKAG3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAG3	PRKAG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13029	Proteinüri, Düşük Molekül Ağırlıklı-Hiperkalsiüri ve Nefrokalsinozis (Dent Hastalığı) (CLCN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PROTEINURIA, LOW MOLECULAR WEIGHT, WITH HYPERCALCIURIA AND NEPHROCALCINOSIS (Dent disease) (CLCN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN5	CLCN5, CLCK2, NPHL2, DENTS, NPHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13030	Proteinüri, Düşük Molekül Ağırlıklı, Hiperkalsiürik Nefrokalsinoz, 308990, X'e Bağlı (Dent Hastalığı) (CLCN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Proteinuria, low molecular weight, with hypercalciuric nephrocalcinosis, 308990, X-linked recessive (Dent disease) (CLCN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLCN5	CLCN5, CLCK2, NPHL2, DENTS, NPHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13032	Proteus Sendromu, Somatik, 176920 (Proteus Sendromu) (AKT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Proteus syndrome, somatic, 176920 (Proteus syndrome) (AKT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKT1	AKT1, CWS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
13033	Protrombin Eksikliği, Konjenital (Konjenital Faktör 2 Eksikliği) (F2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	PROTHROMBIN DEFICIENCY, CONGENITAL (Congenital factor II deficiency) (F2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F2	F2, THPH1, RPRGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13038	Protoporfiria, Eritropoietik, Otozomal Resesif, 177000, Otozomal Resesif; EPP (Otozomal Eritropoetik Protoporfiri) (FECH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Protoporphyria, erythropoietic, autosomal recessive, 177000, Autosomal recessive; EPP (Autosomal erythropoietic protoporphyria) (FECH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FECH	FECH, FCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13039	Protoporfiria, Eritropoietik, Otozomal Resesif, 177000, Otozomal Resesif; EPP (Otozomal Eritropoetik Protoporfiri) (MLPA)	Protoporphyria, erythropoietic, autosomal recessive, 177000, Autosomal recessive; EPP (Autosomal erythropoietic protoporphyria) (MLPA)	FECH	FECH, FCE	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13040	Protoporfiria, Eritropoietik, Otozomal Resesif, 177000, Otozomal Resesif; EPP (Otozomal Eritropoetik Protoporfiri) (Prenatal) (FECH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Protoporphyria, erythropoietic, autosomal recessive, 177000, Autosomal recessive; EPP (Autosomal erythropoietic protoporphyria) (FECH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FECH	FECH, FCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13041	Protoporfiria, Eritropoietik, Otozomal Resesif, 177000, Otozomal Resesif; EPP (Otozomal Eritropoetik Protoporfiri) (Prenatal) (MLPA)	Protoporphyria, erythropoietic, autosomal recessive, 177000, Autosomal recessive; EPP (Autosomal erythropoietic protoporphyria) (Prenatal) (MLPA)	FECH	FECH, FCE	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13042	Protoporfiria, Eritropoietik, X'e Bağlı, 300752, X'e Bağlı Dominant; XLEPP (X'e Bağlı Eritropoietik Protoporfiri) (ALAS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Protoporphyria, erythropoietic, X-linked, 300752, X-linked dominant; XLEPP (X-linked erythropoietic protoporphyria) (ALAS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALAS2	ALAS2, ANH1, ASB, XLEPP, XLSA, ANH1, SIDBA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13043	Protoporfiria, Eritropoietik, X'e Bağlı, 300752, X'e Bağlı Dominant; XLEPP (X'e Bağlı Eritropoietik Protoporfiri) (Prenatal) (ALAS2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Protoporphyria, erythropoietic, X-linked, 300752, X-linked dominant; XLEPP (X-linked erythropoietic protoporphyria) (ALAS2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALAS2	ALAS2, ANH1, ASB, XLEPP, XLSA, ANH1, SIDBA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13044	Protrombin 20210 Mutasyonu (20120G>A) (geni) (Dizi Analizi) (Postnatal)	Protrombin 20210 mutation (20120G>A) (gene) (Dizi Analizi) (Postnatal)	.		Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
13046	Proud Sendromu, 300004, X'e Bağlı (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (ARX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Proud syndrome, 300004, X-linked (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (ARX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13047	Proud Sendromu, 300004, X'e Bağlı (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (MLPA)	Proud syndrome, 300004, X-linked (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13048	Proud Sendromu, 300004, X'e Bağlı (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (Prenatal) (ARX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Proud syndrome, 300004, X-linked (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (ARX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13049	Proud Sendromu, 300004, X'e Bağlı (Mikrosefali-Korpus Kallozum Agenezisi-Anormal Genitalya Sendromu (Proud Sendromu)) (Prenatal) (MLPA)	Proud syndrome, 300004, X-linked (Microcephaly-corpus callosum agenesis-abnormal genitalia syndrome) (Prenatal) (MLPA)	ARX	ARX, ISSX, PRTS, MRXS1, MRX36, MRX54, MRX43, MRX87, MRX29, MRX32	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13050	Proksimal Miyopati ve Oftalmopleji, 605637, Otozomal Resesif, Otozomal Dominant; MYPOP (Çocukluk Çağı Başlangıçlı Otozomal Resesif Miyopati-Eksternal Oftalmopleji) (MYH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Proximal myopathy and ophthalmoplegia, 605637, Autosomal recessive, Autosomal dominant; MYPOP (Childhood-onset autosomal recessive myopathy with external ophthalmoplegia) (MYH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH2	MYH2, MYPOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13051	Proksimal Miyopati ve Oftalmopleji, 605637, Otozomal Resesif, Otozomal Dominant; MYPOP (Çocukluk Çağı Başlangıçlı Otozomal Resesif Miyopati-Eksternal Oftalmopleji) (Prenatal) (MYH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Proximal myopathy and ophthalmoplegia, 605637, Autosomal recessive, Autosomal dominant; MYPOP (Childhood-onset autosomal recessive myopathy with external ophthalmoplegia) (MYH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH2	MYH2, MYPOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13054	Prune Belly Sendromu, 100100, Otozomal Resesif; PBS (Prune Belly Sendromu) (CHRM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Prune belly syndrome, 100100, Autosomal recessive; PBS (Prune belly syndrome) (CHRM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRM3	CHRM3, PBS, EGBRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13055	Prune Belly Sendromu, 100100, Otozomal Resesif; PBS (Prune Belly Sendromu) (Prenatal) (CHRM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Prune belly syndrome, 100100, Autosomal recessive; PBS (Prune belly syndrome) (CHRM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHRM3	CHRM3, PBS, EGBRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13058	Psödoakondroplazi, 177170, Otozomal Dominant; PSACH (Psödoakondroplazi) (COMP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudoachondroplasia, 177170, Autosomal dominant; PSACH (Pseudoachondroplasia) (COMP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COMP	COMP, EDM1, MED, PSACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13059	Psödoakondroplazi, 177170, Otozomal Dominant; PSACH (Psödoakondroplazi) (Prenatal) (COMP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pseudoachondroplasia, 177170, Autosomal dominant; PSACH (Pseudoachondroplasia) (COMP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COMP	COMP, EDM1, MED, PSACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13066	Psödofolliculitis Barba, Yatkınlık, 612318 (KRT75 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudofolliculitis barbae, susceptibility to, 612318 (KRT75 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT75	KRT75, K6HF, PFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13069	Psödohermafroditizm, Erkek, Jinekomasti, 264300, Otozomal Resesif (46,XY Cinsiyet Farklılaşma Bozukluğu, 17-Beta-Hidroksisteroid Dehidrogenaz 3 Eksikliğine Bağlı) (HSD17B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohermaphroditism, male, with gynecomastia, 264300, Autosomal recessive (46,XY disorder of sex development due to 17-beta-hydroxysteroid dehydrogenase 3 deficiency) (HSD17B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSD17B3	HSD17B3, EDH17B3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13070	Psödohermafroditizm, Erkek, Jinekomasti, 264300, Otozomal Resesif (46,XY Cinsiyet Farklılaşma Bozukluğu, 17-Beta-Hidroksisteroid Dehidrogenaz 3 Eksikliğine Bağlı) (MLPA)	Pseudohermaphroditism, male, with gynecomastia, 264300, Autosomal recessive (46,XY disorder of sex development due to 17-beta-hydroxysteroid dehydrogenase 3 deficiency) (MLPA)	HSD17B3	HSD17B3, EDH17B3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13071	Psödohiperkalemi, Ailesel, 2, Eritrosit Kaçağına Bağlı, 609153, Otozomal Dominant (Ailesel Psödohiperkalemi) (ABCB6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohyperkalemia, familial, 2, due to red cell leak, 609153, Autosomal dominant (Familial pseudohyperkalemia) (ABCB6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCB6	ABCB6, MTABC3, MCOPCB7, LAN, DUH3, PSHK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13072	Psödohipoaldosteronizm Tip 1, Otozomal Dominant, 177735, Otozomal Dominant (Renal Psödohipoaldosteronizm Tip 1) (NR3C2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism type I, autosomal dominant, 177735, Autosomal dominant (Renal pseudohypoaldosteronism type 1) (NR3C2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR3C2	NR3C2, MLR, MCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13073	Psödohipoaldosteronizm, Tip 1, 264350, Otozomal Resesif (Jeneralize Psödohipoaldosteronizm Tip 1) (SCNN1G geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism, type I, 264350, Autosomal recessive (Generalized pseudohypoaldosteronism type 1) (SCNN1G gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1G	SCNN1G, PHA1, BESC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13074	Psödohipoaldosteronizm, Tip 1, 264350, Otozomal Resesif (Jeneralize Psödohipoaldosteronizm Tip 1) (SCNN1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism, type I, 264350, Autosomal recessive (Generalized pseudohypoaldosteronism type 1) (SCNN1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1B	SCNN1B, BESC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13075	Psödohipoaldosteronizm, Tip 1, 264350, Otozomal Resesif; PHA1B (Jeneralize Psödohipoaldosteronizm Tip 1) (SCNN1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism, type I, 264350, Autosomal recessive; PHA1B (Generalized pseudohypoaldosteronism type 1) (SCNN1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCNN1A	SCNN1A, BESC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13077	Psödohipoaldosteronizm, Tip 2B, 614491, Otozomal Dominant; PHA2B (Psödohipoaldosteronizm Tip 2) (WNK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism, type IIB, 614491, Autosomal dominant; PHA2B (Pseudohypoaldosteronism type 2) (WNK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNK4	WNK4, PRKWNK4, PHA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13078	Psödohipoaldosteronizm, Tip 2C, 614492, Otozomal Dominant; PHA2C (Psödohipoaldosteronizm Tip 2) (WNK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism, type IIC, 614492, Autosomal dominant; PHA2C (Pseudohypoaldosteronism type 2) (WNK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNK1	WNK1, PRKWNK1, KDP, PHA2C, HSAN2, HSN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13079	Psödohipoaldosteronizm, Tip 2D, 614495, Otozomal Resesif, Otozomal Dominant; PHA2D (Psödohipoaldosteronizm Tip 2) (KLHL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism, type IID, 614495, Autosomal recessive, Autosomal dominant; PHA2D (Pseudohypoaldosteronism type 2) (KLHL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL3	KLHL3, PHA2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13080	Psödohipoaldosteronizm, Tip 2E, 614496, Otozomal Dominant; PHA2E (Psödohipoaldosteronizm Tip 2) (CUL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoaldosteronism, type IIE, 614496, Autosomal dominant; PHA2E (Pseudohypoaldosteronism type 2) (CUL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CUL3	CUL3, PHA2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13081	Psödohipoparatiroidizm 1a, 103580, Otozomal Dominant; PHP1A (Psödohipoparatiroidizm Tip 1A) (GNAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoparathyroidism Ia, 103580, Autosomal dominant; PHP1A (Pseudohypoparathyroidism type 1A) (GNAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13082	Psödohipoparatiroidizm 1a, 103580, Otozomal Dominant; PHP1A (Psödohipoparatiroidizm Tip 1A) (MLPA)	Pseudohypoparathyroidism Ia, 103580, Autosomal dominant; PHP1A (Pseudohypoparathyroidism type 1A) (MLPA)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13083	Psödohipoparatiroidizm Ib, 603233, Otozomal Dominant (Psödohipoparatiroidizm Tipi 1B) (GNAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudohypoparathyroidism Ib, 603233, Autosomal dominant (Pseudohypoparathyroidism type 1B) (GNAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13084	Psödohipoparatiroidizm Ib, 603233, Otozomal Dominant (Psödohipoparatiroidizm Tipi 1B) (MLPA)	Pseudohypoparathyroidism Ib, 603233, Autosomal dominant (Pseudohypoparathyroidism type 1B) (MLPA)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO,

13091	Psödomonas Aeruginosa, Kronik Enfeksiyona Karşı Hassasiyet, Kistik Fibrozda, 219700, Otozomal Resesif (Kistik Fibroz) (FCGR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudomonas aeruginosa, susceptibility to chronic infection by, in cystic fibrosis, 219700, Autosomal recessive (Cystic fibrosis) (FCGR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR2A	FCGR2A, IGFR2, CD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13096	Psödopsödohipoparatiroidizm, 612463, Otozomal Dominant (Psödopsödohipoparatiroidism) (GNAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudopseudohypoparathyroidism, 612463, Autosomal dominant (Pseudopseudohypoparathyroidism) (GNAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13097	Psödopsödohipoparatiroidizm, 612463, Otozomal Dominant (Psödopsödohipoparatiroidism) (MLPA)	Pseudopseudohypoparathyroidism, 612463, Autosomal dominant (Pseudopseudohypoparathyroidism) (MLPA)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13098	Psödopsödohipoparatiroidizm; Pphp (Psödopsödohipoparatiroidism) (GNAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	PSEUDOPSEUDOHYPOPARATHYROIDISM, PPHP (Pseudopseudohypoparathyroidism) (GNAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13101	Psödovajinal Perineoskrotal Hipospadyas, 264600, Otozomal Resesif; PPSH (46,XY Cinsiyet Farklılaşma Bozukluğu, 5-Alfa-Redüktaz 2 Eksikliğine Bağlı (Psödovajinal Perineoskrotal Hipospadias)) (SRD5A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudovaginal perineoscrotal hypospadias, 264600, Autosomal recessive; PPSH (46,XY disorder of sex development due to 5-alpha-reductase 2 deficiency) (SRD5A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRD5A2	SRD5A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13102	Psödovajinal Perineoskrotal Hipospadyas, 264600, Otozomal Resesif; PPSH (46,XY Cinsiyet Farklılaşma Bozukluğu, 5-Alfa-Redüktaz 2 Eksikliğine Bağlı (Psödovajinal Perineoskrotal Hipospadias)) (MLPA)	Pseudovaginal perineoscrotal hypospadias, 264600, Autosomal recessive; PPSH (46,XY disorder of sex development due to 5-alpha-reductase 2 deficiency) (MLPA)	SRD5A2	SRD5A2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13103	Psödoksantoma Elastikum Benzeri Hastalık-Birden Fazla Pıhtılaşma Faktörü Eksikliği 610842 (Vücut Deri Hiperaktivitesi, K Vitamini Bağımlı Koagülasyon Faktörü Eksikliğine Bağlı) (GGCX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudoxanthoma elasticum-like disorder with multiple coagulation factor deficiency, 610842 (Body skin hyperlaxity due to vitamin K-dependent coagulation factor deficiency) (GGCX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GGCX	GGCX, VKCFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13104	Psödoksantoma Elasticum, 264800, Otozomal Resesif (Psödoksantoma Elastikum) (ABCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudoxanthoma elasticum, 264800, Autosomal recessive (Pseudoxanthoma elasticum) (ABCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC6	ABCC6, ARA, ABC34, MLP1, PXE, GACI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13105	Psödoksantoma Elasticum, 264800, Otozomal Resesif (Psödoksantoma Elastikum) (MLPA)	Pseudoxanthoma elasticum, 264800, Autosomal recessive (Pseudoxanthoma elasticum) (MLPA)	ABCC6	ABCC6, ARA, ABC34, MLP1, PXE, GACI2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13106	Psödoksantoma Elastikum, Forme Fruste, 177850, Otozomal Dominant; PXE (Psödoksantoma Elastikum) (ABCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudoxanthoma elasticum, forme fruste, 177850, Autosomal dominant; PXE (Pseudoxanthoma elasticum) (ABCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCC6	ABCC6, ARA, ABC34, MLP1, PXE, GACI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13107	Psödoksantoma Elastikum, Forme Fruste, 177850, Otozomal Dominant; PXE (Psödoksantoma Elastikum) (MLPA)	Pseudoxanthoma elasticum, forme fruste, 177850, Autosomal dominant; PXE (Pseudoxanthoma elasticum) (MLPA)	ABCC6	ABCC6, ARA, ABC34, MLP1, PXE, GACI2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13108	Psödoksantoma Elastikum, Şiddetini Modifiye Edici, 264800, Otozomal Resesif (Psödoksantoma Elastikum) (XYLT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudoxanthoma elasticum, modifier of severity of, 264800, Autosomal recessive (Pseudoxanthoma elasticum) (XYLT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XYLT2	XYLT2, XT2, SOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13109	Psödoksantoma Elastikum, Şiddetini Modifiye Edici, 264800, Otozomal Resesif (Psödoksantoma Elastikum) (XYLT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pseudoxanthoma elasticum, modifier of severity of, 264800, Autosomal recessive (Pseudoxanthoma elasticum) (XYLT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XYLT1	XYLT1, XT1, DBQD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13113	Psöriasis 14, Püstüler 614204, Otozomal Resesif; PSORS14 (Jeneralize Püstüler Psöriasis) (IL36RN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriasis 14, pustular, 614204, Autosomal recessive; PSORS14 (Generalized pustular psoriasis) (IL36RN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL36RN	IL36RN, IL1F5, FIL1D, IL1HY1, IL1RP3, PSORP, PSORS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13114	Psöriasis 15, Püstüler Yatkınlık, 616106, Otozomal Dominant; PSORS15 (Jeneralize Püstüler Psöriasis) (AP1S3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriasis 15, pustular, susceptibility to, 616106, Autosomal dominant; PSORS15 (Generalized pustular psoriasis) (AP1S3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP1S3	AP1S3, PSORS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13115	Psöriasis 2, 602723, Otozomal Dominant; PSORS2 (Pitiriasis Rubra Pilaris) (CARD14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriasis 2, 602723, Autosomal dominant; PSORS2 (Pityriasis rubra pilaris) (CARD14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CARD14	CARD14, CARMA2, BIMP2, PSORS2, PSS1, PRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13116	Psöriasis Yatkınlık 1, 177900, Multifaktöryel (HLA-C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriasis susceptibility 1, 177900, Multifactorial (HLA-C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-C	HLA-C, PSORS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13120	Psöriasis Yatkınlık 13, 614070 (TRAF3IP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriasis susceptibility 13, 614070 (TRAF3IP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAF3IP2	TRAF3IP2, C6orf5, ACT1, CIKS, C6orf4, C6orf6, PSORS13, CANDF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13127	Psöriasis, Karşı Koruma, 605606 (IL23R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriasis, protection against, 605606 (IL23R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL23R	IL23R, IBD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13129	Psoriatik Artrit, Yatkınlık, 607507 (NOD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriatic arthritis, susceptibility to, 607507 (NOD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOD2	NOD2, CARD15, IBD1, CD, YAOS, BLAUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13130	Psoriatik Artrit, Yatkınlık, 607507 (LTA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psoriatic arthritis, susceptibility to, 607507 (LTA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTA	LTA, TNFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13131	Psikomotor Retardasyon, Epilepsi ve Kraniofasiyal Dismorfizm 614501, Otozomal Resesif; PMRED (SNIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Psychomotor retardation, epilepsy, and craniofacial dysmorphism, 614501, Autosomal recessive; PMRED (SNIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNIP1	SNIP1, PMRED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13132	Psikomotor Retardasyon, Epilepsi ve Kraniofasiyal Dismorfizm 614501, Otozomal Resesif; PMRED (Prenatal) (SNIP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Psychomotor retardation, epilepsy, and craniofacial dysmorphism, 614501, Autosomal recessive; PMRED (SNIP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNIP1	SNIP1, PMRED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13133	PTEN Hamartoma Tümör Sendromu (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	PTEN hamartoma tumor syndrome (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13134	PTEN Hamartoma Tümör Sendromu (MLPA)	PTEN hamartoma tumor syndrome (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13140	Ptozis, Konjenital, 178300, Otozomal Dominant (Konjenital Ptozis) (ZFHX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ptosis, congenital, 178300, Autosomal dominant (Congenital ptosis) (ZFHX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFHX4	ZFHX4, ZFH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13146	Pulmoner Alveolar Mikrolitiazis, 265100, Otozomal Resesif (Pulmoner Alveolar Mikrolitiazis) (SLC34A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary alveolar microlithiasis, 265100, Autosomal recessive (Pulmonary alveolar microlithiasis) (SLC34A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC34A2	SLC34A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13153	Akciğer Hastalığı, Kronik Obstrüktif, Yatkınlık, 606963 (HMOX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary disease, chronic obstructive, susceptibility to, 606963 (HMOX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HMOX1	HMOX1, HMOX1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13154	Akciğer Hastalığı, Kronik Obstrüktif, Yatkınlık, 606963 (Alfa-1-Antitripsin Eksikliği) (SERPINA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary disease, chronic obstructive, susceptibility to, 606963 (Alpha-1-antitrypsin deficiency) (SERPINA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA1	SERPINA1, PI, AAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13155	Akciğer Hastalığı, Kronik Obstrüktif, Yatkınlık, 606963 (Alfa-1-Antitripsin Eksikliği) (MLPA)	Pulmonary disease, chronic obstructive, susceptibility to, 606963 (Alpha-1-antitrypsin deficiency) (MLPA)	SERPINA1	SERPINA1, PI, AAT	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13157	Pulmoner Fibrozis ve / Veya Kemik İliği Yetmezliği, Telomer İlişkili, 1, 614742, Otozomal Dominant; PFBMFT1 (İdiopatik Aplastik Anemi) (TERT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary fibrosis and/or bone marrow failure, telomere-related, 1, 614742, Autosomal dominant; PFBMFT1 (Idiopathic aplastic anemia) (TERT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERT	TERT, TCS1, EST2, DKCA2, DKCB4, PFBMFT1, CMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13159	Pulmoner Fibrozis ve / Veya Kemik İliği Yetmezliği, Telomer İle İlgili, 2; Pfbmft2 (İdiopatik Aplastik Anemi) (TERC geni) (Tüm Gen Dizi Analizi) (Postnatal)	PULMONARY FIBROSIS AND/OR BONE MARROW FAILURE, TELOMERE-RELATED, 2, PFBMFT2 (Idiopathic aplastic anemia) (TERC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13160	Pulmoner Fibrozis ve / Veya Kemik İliği Yetmezliği, Telomer İle İlgili, 2; Pfbmft2 (İdiopatik Aplastik Anemi) (MLPA)	PULMONARY FIBROSIS AND/OR BONE MARROW FAILURE, TELOMERE-RELATED, 2, PFBMFT2 (Idiopathic aplastic anemia) (MLPA)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13161	Pulmoner Fibrozis ve / Veya Kemik İliği Yetmezliği, Telomer İle İlgili, 3, 616373, Otozomal Dominant; PFBMFT3 (İdyopatik Pulmoner Fibrozis) (RTEL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary fibrosis and/or bone marrow failure, telomere-related, 3, 616373, Autosomal dominant; PFBMFT3 (Idiopathic pulmonary fibrosis) (RTEL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RTEL1	RTEL1, C20orf41, NHL, KIAA1088, DKCB5, DKCA4, PFBMFT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13162	Pulmoner Fibrozis ve / Veya Kemik İliği Yetmezliği, Telomer İle İlgili, 4, 616371, Otozomal Dominant; PFBMFT4 (İdyopatik Pulmoner Fibrozis) (PARN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary fibrosis and/or bone marrow failure, telomere-related, 4, 616371, Autosomal dominant; PFBMFT4 (Idiopathic pulmonary fibrosis) (PARN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PARN	PARN, DAN, DKCB6, PFBMFT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13163	Pulmoner Fibroz, İdyopatik, 178500, Otozomal Dominant; IPF (İdyopatik Pulmoner Fibrozis) (SFTPA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary fibrosis, idiopathic, 178500, Autosomal dominant; IPF (Idiopathic pulmonary fibrosis) (SFTPA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SFTPA2	SFTPA2, SPA2, COLEC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13164	Pulmoner Fibrozis, İdyopatik, Yatkınlık, 178500, Otozomal Dominant (İdyopatik Pulmoner Fibrozis) (MUC5B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary fibrosis, idiopathic, susceptibility to, 178500, Autosomal dominant (Idiopathic pulmonary fibrosis) (MUC5B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MUC5B	MUC5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13165	Pulmoner Fibrozis, İdyopatik, Yatkınlık, 178500, Otozomal Dominant; IPF (İdyopatik Pulmoner Fibrozis) (SFTPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary fibrosis, idiopathic, susceptibility to, 178500, Autosomal dominant; IPF (Idiopathic pulmonary fibrosis) (SFTPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SFTPA1	SFTPA1, SFTP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13166	Pulmoner Fibrozis, İdyopatik, Yatkınlık, 614743, Otozomal Dominant; PFBMFT2 (İdiopatik Aplastik Anemi) (TERC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary fibrosis, idiopathic, susceptibility to, 614743, Autosomal dominant; PFBMFT2 (Idiopathic aplastic anemia) (TERC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13167	Pulmoner Fibrozis, İdyopatik, Yatkınlık, 614743, Otozomal Dominant; PFBMFT2 (İdiopatik Aplastik Anemi) (MLPA)	Pulmonary fibrosis, idiopathic, susceptibility to, 614743, Autosomal dominant; PFBMFT2 (Idiopathic aplastic anemia) (MLPA)	TERC	TERC, TRC3, TR, DKCA1, PFBMFT2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13171	Pulmoner Hipertansiyon, Ailesel Primer, 1, ± HHT, 178600, Otozomal Dominant; PPH1 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (BMPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary hypertension, familial primary, 1, with or without HHT, 178600, Autosomal dominant; PPH1 (Idiopathic and/or familial pulmonary arterial hypertension) (BMPR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BMPR2	BMPR2, PPH1, POVD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13172	Pulmoner Hipertansiyon, Ailesel Primer, 1, ± HHT, 178600, Otozomal Dominant; PPH1 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (MLPA)	Pulmonary hypertension, familial primary, 1, with or without HHT, 178600, Autosomal dominant; PPH1 (Idiopathic and/or familial pulmonary arterial hypertension) (MLPA)	BMPR2	BMPR2, PPH1, POVD1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13173	Pulmoner Hipertansiyon, Ailesel Primer, 1, ± HHT, 178600, Otozomal Dominant; PPH1 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (Prenatal) (BMPR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pulmonary hypertension, familial primary, 1, with or without HHT, 178600, Autosomal dominant; PPH1 (Idiopathic and/or familial pulmonary arterial hypertension) (BMPR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BMPR2	BMPR2, PPH1, POVD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13174	Pulmoner Hipertansiyon, Ailesel Primer, 1, ± HHT, 178600, Otozomal Dominant; PPH1 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (Prenatal) (MLPA)	Pulmonary hypertension, familial primary, 1, with or without HHT, 178600, Autosomal dominant; PPH1 (Idiopathic and/or familial pulmonary arterial hypertension) (Prenatal) (MLPA)	BMPR2	BMPR2, PPH1, POVD1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13175	Pulmoner Hipertansiyon, Neonatal, Yatkınlık, 615371; PHN (Karbamoil-Fosfat Sentetaz 1 Eksikliği) (CPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary hypertension, neonatal, susceptibility to, 615371; PHN (Carbamoyl-phosphate synthetase 1 deficiency) (CPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPS1	CPS1, PHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13176	Pulmoner Hipertansiyon, Neonatal, Yatkınlık, 615371; PHN (Karbamoil-Fosfat Sentetaz 1 Eksikliği) (Prenatal) (CPS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pulmonary hypertension, neonatal, susceptibility to, 615371; PHN (Carbamoyl-phosphate synthetase 1 deficiency) (CPS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CPS1	CPS1, PHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13177	Pulmoner Hipertansiyon, Primer, 2, 615342, Otozomal Dominant; PPH2 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (SMAD9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary hypertension, primary, 2, 615342, Autosomal dominant; PPH2 (Idiopathic and/or familial pulmonary arterial hypertension) (SMAD9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMAD9	MADH9, SMAD9, MADH6, PPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13178	Pulmoner Hipertansiyon, Primer, 2, 615342, Otozomal Dominant; PPH2 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (Prenatal) (SMAD9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pulmonary hypertension, primary, 2, 615342, Autosomal dominant; PPH2 (Idiopathic and/or familial pulmonary arterial hypertension) (SMAD9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMAD9	MADH9, SMAD9, MADH6, PPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13179	Pulmoner Hipertansiyon, Primer, 3, 615343, Otozomal Dominant; PPH3 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (CAV1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary hypertension, primary, 3, 615343, Autosomal dominant; PPH3 (Idiopathic and/or familial pulmonary arterial hypertension) (CAV1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV1	CAV1, BSCL3, CGL3, PPH3, LCCNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13180	Pulmoner Hipertansiyon, Primer, 3, 615343, Otozomal Dominant; PPH3 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (Prenatal) (CAV1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pulmonary hypertension, primary, 3, 615343, Autosomal dominant; PPH3 (Idiopathic and/or familial pulmonary arterial hypertension) (CAV1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CAV1	CAV1, BSCL3, CGL3, PPH3, LCCNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13181	Pulmoner Hipertansiyon, Primer, 4, 615344, Otozomal Dominant; PPH4 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (KCNK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary hypertension, primary, 4, 615344, Autosomal dominant; PPH4 (Idiopathic and/or familial pulmonary arterial hypertension) (KCNK3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNK3	KCNK3, TASK, PPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13182	Pulmoner Hipertansiyon, Primer, 4, 615344, Otozomal Dominant; PPH4 (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (Prenatal) (KCNK3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pulmonary hypertension, primary, 4, 615344, Autosomal dominant; PPH4 (Idiopathic and/or familial pulmonary arterial hypertension) (KCNK3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNK3	KCNK3, TASK, PPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13184	Pulmoner Hipertansiyon, Primer, Fenfluramin veya Deksfenfluramin-Bağlantılı 178600, Otozomal Dominant (İdyopatik ve / Veya Ailesel Pulmoner Arteriyel Hipertansiyon) (BMPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary hypertension, primary, fenfluramine or dexfenfluramine-associated, 178600, Autosomal d

13191	Pulmoner Venooklüzif Hastalık 2, 234810, Otozomal Resesif; PVOD2 (Pulmoner Kapiller Hemanjiyomatozis) (EIF2AK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pulmonary venoocclusive disease 2, 234810, Autosomal recessive; PVOD2 (Pulmonary capillary hemangiomatosis) (EIF2AK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2AK4	EIF2AK4, GCN2, KIAA1338, PVOD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13199	Purpura, Transfüzyon Sonrası (Glanzmann Trombastenisi) (ITGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Purpura, posttransfusion (Glanzmann thrombasthenia) (ITGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB3	ITGB3, GP3A, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13200	Piknodizostozis, 265800, Otozomal Resesif (Piknodizostozis) (CTSK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pycnodysostosis, 265800, Autosomal recessive (Pycnodysostosis) (CTSK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTSK	CTSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13201	Piknodizostozis, 265800, Otozomal Resesif (Piknodizostozis) (Prenatal) (CTSK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pycnodysostosis, 265800, Autosomal recessive (Pycnodysostosis) (CTSK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CTSK	CTSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13204	Pyle Hastalığı, 265900, Otozomal Resesif; PYL (Pyle Hastalığı) (SFRP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyle disease, 265900, Autosomal recessive; PYL (Pyle disease) (SFRP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SFRP4	SFRP4, FRPHE, PYL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13211	Piyojenik Bakteriyel Enfeksiyonlar, Tekrarlayan, MYD88 Eksikliğine Bağlı, 612260 (Piyojenik Bakteriyel Enfeksiyonlar, Myd88 Eksikliğine Bağlı) (MYD88 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyogenic bacterial infections, recurrent, due to MYD88 deficiency, 612260 (Pyogenic bacterial infections due to MyD88 deficiency) (MYD88 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYD88	MYD88, MYD88D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13212	Piyojenik Bakteriyel Enfeksiyonlar, Tekrarlayan, MYD88 Eksikliğine Bağlı, 612260 (Piyojenik Bakteriyel Enfeksiyonlar, Myd88 Eksikliğine Bağlı) (Prenatal) (MYD88 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyogenic bacterial infections, recurrent, due to MYD88 deficiency, 612260 (Pyogenic bacterial infections due to MyD88 deficiency) (MYD88 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYD88	MYD88, MYD88D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13213	Piyojenik Steril Artrit, Piyoderma Gangrenosum ve Akne, 604416, Otozomal Dominant (Piyojenik Artrit-Piyoderma Gangrenozum-Akne Sendromu) (PSTPIP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyogenic sterile arthritis, pyoderma gangrenosum, and acne, 604416, Autosomal dominant (Pyogenic arthritis-pyoderma gangrenosum-acne syndrome) (PSTPIP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PSTPIP1	PSTPIP1, PSTPIP, CD2BP1, PAPAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13214	Piyojenik Steril Artrit, Piyoderma Gangrenosum ve Akne, 604416, Otozomal Dominant (Piyojenik Artrit-Piyoderma Gangrenozum-Akne Sendromu) (Prenatal) (PSTPIP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyogenic sterile arthritis, pyoderma gangrenosum, and acne, 604416, Autosomal dominant (Pyogenic arthritis-pyoderma gangrenosum-acne syndrome) (PSTPIP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PSTPIP1	PSTPIP1, PSTPIP, CD2BP1, PAPAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13215	Piridoksamin 5'-Fosfat Oksidaz Eksikliği, 610090, Otozomal Resesif; PNPOD (Piridoksal Fosfat Yanıtlı Nöbetler) (PNPO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyridoxamine 5'-phosphate oxidase deficiency, 610090, Autosomal recessive; PNPOD (Pyridoxal phosphate-responsive seizures) (PNPO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPO	PNPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13216	Piridoksamin 5'-Fosfat Oksidaz Eksikliği, 610090, Otozomal Resesif; PNPOD (Piridoksal Fosfat Yanıtlı Nöbetler) (Prenatal) (PNPO geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyridoxamine 5'-phosphate oxidase deficiency, 610090, Autosomal recessive; PNPOD (Pyridoxal phosphate-responsive seizures) (PNPO gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PNPO	PNPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13217	Piropoikilositozis, 266140, Otozomal Resesif; HPP (Kalıtsal Piropoikilositozis) (SPTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyropoikilocytosis, 266140, Autosomal recessive; HPP (Hereditary pyropoikilocytosis) (SPTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTA1	SPTA1, EL2, SPH3, HS3, HPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13218	Piruvat Karboksilaz Eksikliği, 266150, Otozomal Resesif (Piruvat Karboksilaz Eksikliği, Benign Tipi) (PC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyruvate carboxylase deficiency, 266150, Autosomal recessive (Pyruvate carboxylase deficiency, benign type) (PC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PC	PC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13219	Piruvat Karboksilaz Eksikliği, 266150, Otozomal Resesif (Piruvat Karboksilaz Eksikliği, Benign Tipi) (Prenatal) (PC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyruvate carboxylase deficiency, 266150, Autosomal recessive (Pyruvate carboxylase deficiency, benign type) (PC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PC	PC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13222	Piruvat Dehidrogenaz E1-Alfa Eksikliği, 312170, X'e Bağlı Dominant; PDHAD (Piruvat Dehidrogenaz Eksikliği) (PDHA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyruvate dehydrogenase E1-alpha deficiency, 312170, X-linked dominant; PDHAD (Pyruvate dehydrogenase deficiency) (PDHA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDHA1	PDHA1, PHE1A, PDHAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13223	Piruvat Dehidrogenaz E1-Alfa Eksikliği, 312170, X'e Bağlı Dominant; PDHAD (Piruvat Dehidrogenaz Eksikliği) (Prenatal) (PDHA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyruvate dehydrogenase E1-alpha deficiency, 312170, X-linked dominant; PDHAD (Pyruvate dehydrogenase deficiency) (PDHA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDHA1	PDHA1, PHE1A, PDHAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13224	Piruvat Dehidrogenaz E1-Beta Eksikliği, 614111; PDHBD (Piruvat Dehidrogenaz Eksikliği) (PDHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyruvate dehydrogenase E1-beta deficiency, 614111; PDHBD (Pyruvate dehydrogenase deficiency) (PDHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDHB	PDHB, PDHBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13225	Piruvat Dehidrogenaz E1-Beta Eksikliği, 614111; PDHBD (Piruvat Dehidrogenaz Eksikliği) (Prenatal) (PDHB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyruvate dehydrogenase E1-beta deficiency, 614111; PDHBD (Pyruvate dehydrogenase deficiency) (PDHB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDHB	PDHB, PDHBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13226	Piruvat Dehidrogenaz E2 Eksikliği, 245348, Otozomal Resesif; PDHDD (Piruvat Dehidrogenaz Eksikliği) (DLAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyruvate dehydrogenase E2 deficiency, 245348, Autosomal recessive; PDHDD (Pyruvate dehydrogenase deficiency) (DLAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLAT	DLAT, PDCE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13227	Piruvat Dehidrogenaz E2 Eksikliği, 245348, Otozomal Resesif; PDHDD (Piruvat Dehidrogenaz Eksikliği) (Prenatal) (DLAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyruvate dehydrogenase E2 deficiency, 245348, Autosomal recessive; PDHDD (Pyruvate dehydrogenase deficiency) (DLAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DLAT	DLAT, PDCE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13228	Pirüvat Dehidrojenaz Fosfataz Eksikliği, 608782, Otozomal Resesif; PDHPD (Piruvat Dehidrogenaz Eksikliği) (PDP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyruvate dehydrogenase phosphatase deficiency, 608782, Autosomal recessive; PDHPD (Pyruvate dehydrogenase deficiency) (PDP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDP1	PDP1, PPM2C, PDP1, PDPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13229	Pirüvat Dehidrojenaz Fosfataz Eksikliği, 608782, Otozomal Resesif; PDHPD (Piruvat Dehidrogenaz Eksikliği) (Prenatal) (PDP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyruvate dehydrogenase phosphatase deficiency, 608782, Autosomal recessive; PDHPD (Pyruvate dehydrogenase deficiency) (PDP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDP1	PDP1, PPM2C, PDP1, PDPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13230	Piruvat Kinaz Eksikliği, 266200, Otozomal Resesif (Hemolitik Anemi, Eritrosit Piruvat Kinaz Eksikliğine Bağlı) (PKLR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Pyruvate kinase deficiency, 266200, Autosomal recessive (Hemolytic anemia due to red cell pyruvate kinase deficiency) (PKLR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PKLR	PKLR, PK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13231	Piruvat Kinaz Eksikliği, 266200, Otozomal Resesif (Hemolitik Anemi, Eritrosit Piruvat Kinaz Eksikliğine Bağlı) (MLPA)	Pyruvate kinase deficiency, 266200, Autosomal recessive (Hemolytic anemia due to red cell pyruvate kinase deficiency) (MLPA)	PKLR	PKLR, PK1	MLPA (CNV)			20	60	.	.	30	Postnatal	EDTA Blood Sample
13232	Piruvat Kinaz Eksikliği, 266200, Otozomal Resesif (Hemolitik Anemi, Eritrosit Piruvat Kinaz Eksikliğine Bağlı) (Prenatal) (PKLR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Pyruvate kinase deficiency, 266200, Autosomal recessive (Hemolytic anemia due to red cell pyruvate kinase deficiency) (PKLR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PKLR	PKLR, PK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13233	Piruvat Kinaz Eksikliği, 266200, Otozomal Resesif (Hemolitik Anemi, Eritrosit Piruvat Kinaz Eksikliğine Bağlı) (Prenatal) (MLPA)	Pyruvate kinase deficiency, 266200, Autosomal recessive (Hemolytic anemia due to red cell pyruvate kinase deficiency) (Prenatal) (MLPA)	PKLR	PKLR, PK1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13234	QF - PCR (13, 18, 21, X, Y)	QF-PCR (13, 18, 21, X, Y)	.	.	QF-PCR	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		1	4	.	.	3	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13235	Quebec Trombosit Bozukluğu, 601709, Otozomal Dominant; QPD (Quebec Trombosit Bozukluğu) (PLAU geni) (Tüm Gen Dizi Analizi) (Postnatal)	Quebec platelet disorder, 601709, Autosomal dominant; QPD (Quebec platelet disorder) (PLAU gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLAU	PLAU, URK, QPD, BDPLT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13236	Soru İşareti Kulaklar, İzole, 612798, Otozomal Dominant; QME (Auriculokondiler Sendrom) (EDN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Question mark ears, isolated, 612798, Autosomal dominant; QME (Auriculocondylar syndrome) (EDN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDN1	EDN1, ARCND3, QME, HDLCQ7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13250	Ameşekaryositik Trombositopeni- Radyoulnar Sinostoz 1, 605432, Otozomal Dominant; RUSAT1 (Radioulnar Sinostoz-Amegakaryositik Trombositopeni Sendromu) (HOXA11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Radioulnar synostosis with amegakaryocytic thrombocytopenia 1, 605432, Autosomal dominant; RUSAT1 (Radio-ulnar synostosis-amegakaryocytic thrombocytopenia syndrome) (HOXA11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXA11	HOXA11, HOX1I, RUSAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13251	Ameşekaryositik Trombositopeni- Radyoulnar Sinostoz 1, 605432, Otozomal Dominant; RUSAT1 (Radioulnar Sinostoz-Amegakaryositik Trombositopeni Sendromu) (Prenatal) (HOXA11 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Radioulnar synostosis with amegakaryocytic thrombocytopenia 1, 605432, Autosomal dominant; RUSAT1 (Radio-ulnar synostosis-amegakaryocytic thrombocytopenia syndrome) (HOXA11 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HOXA11	HOXA11, HOX1I, RUSAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13252	Ameşekaryositik Trombositopeni- Radyoulnar Sinostoz 2, 616738, Otozomal Dominant; RUSAT2 (Radioulnar Sinostoz-Amegakaryositik Trombositopeni Sendromu) (MECOM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Radioulnar synostosis with amegakaryocytic thrombocytopenia 2, 616738, Autosomal dominant; RUSAT2 (Radio-ulnar synostosis-amegakaryocytic thrombocytopenia syndrome) (MECOM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECOM	MECOM, EVI1, RUSAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13253	Ameşekaryositik Trombositopeni- Radyoulnar Sinostoz 2, 616738, Otozomal Dominant; RUSAT2 (Radioulnar Sinostoz-Amegakaryositik Trombositopeni Sendromu) (Prenatal) (MECOM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Radioulnar synostosis with amegakaryocytic thrombocytopenia 2, 616738, Autosomal dominant; RUSAT2 (Radio-ulnar synostosis-amegakaryocytic thrombocytopenia syndrome) (MECOM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECOM	MECOM, EVI1, RUSAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13260	Raine Sendromu, 259775, Otozomal Resesif; RNS (Letal Osteosklerotik Kemik Displazisi (Raine Sendromu)) (FAM20C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Raine syndrome, 259775, Autosomal recessive; RNS (Lethal osteosclerotic bone dysplasia) (FAM20C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM20C	FAM20C, DMP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13261	Raine Sendromu, 259775, Otozomal Resesif; RNS (Letal Osteosklerotik Kemik Displazisi (Raine Sendromu)) (Prenatal) (FAM20C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Raine syndrome, 259775, Autosomal recessive; RNS (Lethal osteosclerotic bone dysplasia) (FAM20C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAM20C	FAM20C, DMP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13265	RAPADILINO Sendromu, 266280, Otozomal Resesif (RAPADILINO Sendromu) (RECQL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	RAPADILINO syndrome, 266280, Autosomal recessive (RAPADILINO syndrome) (RECQL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RECQL4	RECQL4, RTS, RECQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13266	RAPADILINO Sendromu, 266280, Otozomal Resesif (RAPADILINO Sendromu) (Prenatal) (RECQL4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	RAPADILINO syndrome, 266280, Autosomal recessive (RAPADILINO syndrome) (RECQL4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RECQL4	RECQL4, RTS, RECQ4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13268	Rapid FISH (13, 18, 21, X, Y) (Prenatal)	Rapid FISH (13, 18, 21, X, Y) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		1	3	.	3	2	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13269	HIV1 Enfeksiyonundan AIDS'e Hızlı İlerleme, 609423 (CX3CR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rapid progression to AIDS from HIV1 infection, 609423 (CX3CR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CX3CR1	CX3CR1, GPR13, V28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13271	Rapp-Hodgkin Sendromu, 129400, Otozomal Dominant; RHS (Rapp-Hodgkin Sendromu) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rapp-Hodgkin syndrome, 129400, Autosomal dominant; RHS (Rapp-Hodgkin syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13272	Rapp-Hodgkin Sendromu, 129400, Otozomal Dominant; RHS (Rapp-Hodgkin Sendromu) (Prenatal) (TP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rapp-Hodgkin syndrome, 129400, Autosomal dominant; RHS (Rapp-Hodgkin syndrome) (TP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13273	RAS-İlişkili Otoimmün Lökoproliferatif Bozukluk, 614470, Otozomal Dominant; RALD (RAS-İlişkili Otoimmün Lökoproliferatif Hastalık) (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	RAS-associated autoimmune leukoproliferative disorder, 614470, Autosomal dominant; RALD (RAS-associated autoimmune leukoproliferative disease) (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13274	RAS-İlişkili Otoimmün Lökoproliferatif Bozukluk, 614470, Otozomal Dominant; RALD (RAS-İlişkili Otoimmün Lökoproliferatif Hastalık) (MLPA)	RAS-associated autoimmune leukoproliferative disorder, 614470, Autosomal dominant; RALD (RAS-associated autoimmune leukoproliferative disease) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13275	RAS-İlişkili Otoimmün Lökoproliferatif Bozukluk, 614470, Otozomal Dominant; RALD (RAS-İlişkili Otoimmün Lökoproliferatif Hastalık) (Prenatal) (KRAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	RAS-associated autoimmune leukoproliferative disorder, 614470, Autosomal dominant; RALD (RAS-associated autoimmune leukoproliferative disease) (KRAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13276	RAS-İlişkili Otoimmün Lökoproliferatif Bozukluk, 614470, Otozomal Dominant; RALD (RAS-İlişkili Otoimmün Lökoproliferatif Hastalık) (Prenatal) (MLPA)	RAS-associated autoimmune leukoproliferative disorder, 614470, Autosomal dominant; RALD (RAS-associated autoimmune leukoproliferative disease) (Prenatal) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13277	RAS-İlişkili Otoimmün Lenfoproliferatif Sendrom Tip 4, Somatik, 614470 (RAS-İlişkili Otoimmün Lökoproliferatif Hastalık) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	RAS-associated autoimmune lymphoproliferative syndrome type IV, somatic, 614470 (RAS-associated autoimmune leukoproliferative disease) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
13278	RAS-İlişkili Otoimmün Lenfoproliferatif Sendrom Tip 4, Somatik, 614470 (RAS-İlişkili Otoimmün Lökoproliferatif Hastalık) (Prenatal) (NRAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	RAS-associated autoimmune lymphoproliferative syndrome type IV, somatic, 614470 (RAS-associated autoimmune leukoproliferative disease) (NRAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13281	Rekombinasyon Oranı QTL 1, 612042 (RNF212 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Recombination rate QTL 1, 612042 (RNF212 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF212	RNF212, ZHP3	Tüm Gen Dizi Analizi/

13295	Refsum Hastalığı, 266500, Otozomal Resesif (Refsum Hastalığı) (PHYH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Refsum disease, 266500, Autosomal recessive (Refsum disease) (PHYH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHYH	PHYH, PAHX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13296	Refsum Hastalığı, 266500, Otozomal Resesif (Refsum Hastalığı) (Prenatal) (PHYH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Refsum disease, 266500, Autosomal recessive (Refsum disease) (PHYH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHYH	PHYH, PAHX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13297	Refsum Hastalığı, Classic (Refsum Hastalığı) (PHYH geni) (Tüm Gen Dizi Analizi) (Postnatal)	REFSUM DISEASE, CLASSIC (Refsum disease) (PHYH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PHYH	PHYH, PAHX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13298	Refsum Hastalığı, Classic (Refsum Hastalığı) (Prenatal) (PHYH geni) (Tüm Gen Dizi Analizi) (Prenatal)	REFSUM DISEASE, CLASSIC (Refsum disease) (PHYH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PHYH	PHYH, PAHX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13300	Renal Karsinom, Kromofob, Somatik, 144700 (FLCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal carcinoma, chromophobe, somatic, 144700 (FLCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLCN	FLCN, BHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13301	Renal Hücreli Karsinom, 144700 (HNF1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, 144700 (HNF1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1B	HNF1B, TCF2, HNF2, MODY5, FJHN, HPC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13302	Renal Hücreli Karsinom, 144700 (MLPA)	Renal cell carcinoma, 144700 (MLPA)	HNF1B	HNF1B, TCF2, HNF2, MODY5, FJHN, HPC11	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13303	Renal Hücreli Karsinom, 144700 (Kalıtsal Berrak Hücreli Renal Hücre Karsinomu) (RNF139 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, 144700 (Hereditary clear cell renal cell carcinoma) (RNF139 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF139	RNF139, TRC8, RCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13304	Renal Hücreli Karsinom, 144700 (Kalıtsal Berrak Hücreli Renal Hücre Karsinomu) (HNF1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, 144700 (Hereditary clear cell renal cell carcinoma) (HNF1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13305	Renal Hücreli Karsinom, 144700 (Kalıtsal Berrak Hücreli Renal Hücre Karsinomu) (MLPA)	Renal cell carcinoma, 144700 (Hereditary clear cell renal cell carcinoma) (MLPA)	HNF1A	HNF1A, TCF1, MODY3, IDDM20	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13306	Renal Hücreli Karsinom, 144700; RCC (Kalıtsal Berrak Hücreli Renal Hücre Karsinomu) (DIRC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, 144700; RCC (Hereditary clear cell renal cell carcinoma) (DIRC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIRC2	DIRC2, RCC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13307	Renal Hücreli Karsinom, Berrak Hücreli, Somatik, 144700 (OGG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, clear cell, somatic, 144700 (OGG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OGG1	OGG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13308	Renal Hücreli Karsinom, Papiller, 1, 300854 (Translokasyon Renal Hücreli Karsinom) (TFE3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, papillary, 1, 300854 (Translocation renal cell carcinoma) (TFE3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFE3	TFE3, RCCX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13309	Renal Hücreli Karsinom, Papiller, 1, Ailesel ve Somatik, 605074 (MET geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, papillary, 1, familial and somatic, 605074 (MET gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MET	MET, DFNB97, OSFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13310	Renal Hücreli Karsinom, Papiller, 605074; RCCP1 (Ailesel Papiller Böbrek Hücreli Karsinom) (PRCC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, papillary, 605074; RCCP1 (Hereditary papillary renal cell carcinoma) (PRCC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRCC	PRCC, RCCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13311	Renal Hücreli Karsinom, Somatik, 144700 (VHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cell carcinoma, somatic, 144700 (VHL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VHL	VHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13313	Renal Kistler ve Diyabet Sendromu, 137920, Otozomal Dominant; RCAD (Renal Kist - Diyabet Sendromu) (HNF1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal cysts and diabetes syndrome, 137920, Autosomal dominant; RCAD (Renal cysts and diabetes syndrome) (HNF1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HNF1B	HNF1B, TCF2, HNF2, MODY5, FJHN, HPC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13314	Renal Kistler ve Diyabet Sendromu, 137920, Otozomal Dominant; RCAD (Renal Kist - Diyabet Sendromu) (MLPA)	Renal cysts and diabetes syndrome, 137920, Autosomal dominant; RCAD (Renal cysts and diabetes syndrome) (MLPA)	HNF1B	HNF1B, TCF2, HNF2, MODY5, FJHN, HPC11	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13315	Renal Kistler ve Diyabet Sendromu, 137920, Otozomal Dominant; RCAD (Renal Kist - Diyabet Sendromu) (Prenatal) (MLPA)	Renal cysts and diabetes syndrome, 137920, Autosomal dominant; RCAD (Renal cysts and diabetes syndrome) (Prenatal) (MLPA)	HNF1B	HNF1B, TCF2, HNF2, MODY5, FJHN, HPC11	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13317	Renal Displazi, Kistik, Yatkınlık, 601331, Otozomal Dominant; CYSRD (BICC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal dysplasia, cystic, susceptibility to, 601331, Autosomal dominant; CYSRD (BICC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BICC1	BICC1, BICC, CYSRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13318	Renal Displazi, Kistik, Yatkınlık, 601331, Otozomal Dominant; CYSRD (Prenatal) (BICC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Renal dysplasia, cystic, susceptibility to, 601331, Autosomal dominant; CYSRD (BICC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BICC1	BICC1, BICC, CYSRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13319	Renal Glikozüri, 233100, Otozomal Resesif, Otozomal Dominant; GLYS (Renal Glukozüri) (SLC5A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal glucosuria, 233100, Autosomal recessive, Autosomal dominant; GLYS (Renal glucosuria) (SLC5A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC5A2	SLC5A2, SGLT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13320	Renal Hipodisplazi / Aplazi 1, 191830, Otozomal Resesif; RHDA1 (Renal Agenezi) (ITGA8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal hypodysplasia/aplasia 1, 191830, Autosomal recessive; RHDA1 (Renal agenesis) (ITGA8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA8	ITGA8, RHDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13321	Renal Hipodisplazi / Aplazi 1, 191830, Otozomal Resesif; RHDA1 (Renal Agenezi) (Prenatal) (ITGA8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Renal hypodysplasia/aplasia 1, 191830, Autosomal recessive; RHDA1 (Renal agenesis) (ITGA8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITGA8	ITGA8, RHDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13322	Renal Hipodisplazi / Aplazi 2, 615721, Otozomal Resesif; RHDA2 (Renal Agenezi) (FGF20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal hypodysplasia/aplasia 2, 615721, Autosomal recessive; RHDA2 (Renal agenesis) (FGF20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF20	FGF20, RHDA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13323	Renal Hipodisplazi / Aplazi 2, 615721, Otozomal Resesif; RHDA2 (Renal Agenezi) (Prenatal) (FGF20 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Renal hypodysplasia/aplasia 2, 615721, Autosomal recessive; RHDA2 (Renal agenesis) (FGF20 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGF20	FGF20, RHDA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13325	Renal Tübüler Asidoz, Sağırlık 267300, Otozomal Resesif (Distal Renal Tübüler Asidoz) (ATP6V1B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular acidosis with deafness, 267300, Autosomal recessive (Distal renal tubular acidosis) (ATP6V1B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6V1B1	ATP6B1, VPP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13326	Renal Tübüler Asidoz, Distal, AD, 179800, Otozomal Dominant (Distal Renal Tübüler Asidoz) (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular acidosis, distal, AD, 179800, Autosomal dominant (Distal renal tubular acidosis) (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13327	Renal Tübüler Asidoz, Distal, AD, 179800, Otozomal Dominant (Distal Renal Tübüler Asidoz) (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular acidosis, distal, AR, 611590, autosomal recessive (Distal renal tubular acidosis) (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13328	Renal Tübüler Asidoz, Distal, Otozomal Resesif, Beraber 602722; RTADR (Distal Renal Tübüler Asidoz) (ATP6V0A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular acidosis, distal, autosomal recessive, 602722; RTADR (Distal renal tubular acidosis) (ATP6V0A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6V0A4	ATP6V0A4, ATP6N1B, VPP2, RTA1C, RTADR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13329	Renal Tübüler Asidoz, Distal, Hemolitik Anemi (Distal Renal Tübüler Asidoz) (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	RENAL TUBULAR ACIDOSIS, DISTAL, WITH HEMOLYTIC ANEMIA (Distal renal tubular acidosis) (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13332	Renal Tübüler Asidoz, Proksimal, Okküler Anormallikler, 604278, Otozomal Resesif (Proksimal Renal Tübüler Asidoz) (SLC4A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular acidosis, proximal, with ocular abnormalities, 604278, Autosomal recessive (Proximal renal tubular acidosis) (SLC4A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A4	SLC4A4, NBC1, KNBC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13333	Renal Tübüler Disgenezis, 267430, Otozomal Resesif (Renal Tübüler Disgenezis) (AGTR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular dysgenesis, 267430, Autosomal recessive (Renal tubular dysgenesis) (AGTR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGTR1	AGTR1, AGTR1A, AT2R1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13334	Renal Tübüler Disgenezis, 267430, Otozomal Resesif (Renal Tübüler Disgenezis) (AGT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular dysgenesis, 267430, Autosomal recessive (Renal tubular dysgenesis) (AGT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGT	AGT, SERPINA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13335	Renal Tübüler Disgenezis, 267430, Otozomal Resesif (Renal Tübüler Disgenezis) (ACE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular dysgenesis, 267430, Autosomal recessive (Renal tubular dysgenesis) (ACE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACE	ACE, DCP1, ACE1, MVCD3, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13336	Renal Tübüler Disgenezis, 267430, Otozomal Resesif; RTD (Renal Tübüler Disgenezis) (REN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal tubular dysgenesis, 267430, Autosomal recessive; RTD (Renal tubular dysgenesis) (REN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	REN	REN, HNFJ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13338	Renal, Hepatik, Pankreatik Displazi 1, 208540, Otozomal Resesif; RHPD1 (Renal-Karaciğer-Pankreas Displazi) (NPHP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal-hepatic-pancreatic dysplasia 1, 208540, Autosomal recessive; RHPD1 (Renal-hepatic-pancreatic dysplasia) (NPHP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP3	NPHP3, NPH3, RHPD1, MKS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13339	Renal, Hepatik, Pankreatik Displazi 1, 208540, Otozomal Resesif; RHPD1 (Renal-Karaciğer-Pankreas Displazi) (Prenatal) (NPHP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Renal-hepatic-pancreatic dysplasia 1, 208540, Autosomal recessive; RHPD1 (Renal-hepatic-pancreatic dysplasia) (NPHP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHP3	NPHP3, NPH3, RHPD1, MKS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13340	Renal-Hepatik-Pankreatik Displazi 2, 615415, Otozomal Resesif (Renal-Karaciğer-Pankreas Displazi) (NEK8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renal-hepatic-pancreatic dysplasia 2, 615415, Autosomal recessive (Renal-hepatic-pancreatic dysplasia) (NEK8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEK8	NEK8, JCK, NPHP9, RHPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13341	Renal-Hepatik-Pankreatik Displazi 2, 615415, Otozomal Resesif (Renal-Karaciğer-Pankreas Displazi) (Prenatal) (NEK8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Renal-hepatic-pancreatic dysplasia 2, 615415, Autosomal recessive (Renal-hepatic-pancreatic dysplasia) (NEK8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEK8	NEK8, JCK, NPHP9, RHPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13343	Renpenning Sendromu, 309500, X'e Bağlı Resesif; RENS1 (Renpenning Sendromu) (PQBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Renpenning syndrome, 309500, X-linked recessive; RENS1 (Renpenning syndrome) (PQBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PQBP1	PQBP1, NPW38, SHS, MRX55, MRXS3. RENS1, MRXS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13344	Renpenning Sendromu, 309500, X'e Bağlı Resesif; RENS1 (Renpenning Sendromu) (Prenatal) (PQBP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Renpenning syndrome, 309500, X-linked recessive; RENS1 (Renpenning syndrome) (PQBP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PQBP1	PQBP1, NPW38, SHS, MRX55, MRXS3, RENS1, MRXS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13346	G6PD Eksikliğine Bağlı Sıtmaya Direnç, 611162 (Sıtma) (G6PD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Resistance to malaria due to G6PD deficiency, 611162 (Malaria) (G6PD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	G6PD	G6PD, G6PD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13347	G6PD Eksikliğine Bağlı Sıtmaya Direnç, 611162 (Sıtma) (Prenatal) (G6PD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Resistance to malaria due to G6PD deficiency, 611162 (Malaria) (G6PD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	G6PD	G6PD, G6PD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13348	İmatinib (Gleevec) Direnci (ABL1 geni) (G250E, Y253H, E255K, T315I, F317L, M315T dahil) (Ekzon 4 - 10) (ABL1 geni) (Dizi Analizi) (Postnatal)	Resistant or Intolerant to Imatinib (Gleevec) (ABL1 gene) (G250E, Y253H, E255K, T315I, F317L, M315T) (Exon 4-10) (ABL1 gene) (Sequence Analysis) (Postnatal)	ABL1	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample / EDTA'lı kemik iliği
13349	İmatinib (Gleevec) Direnci (ABL1 geni) (G250E, Y253H, E255K, T315I, F317L, M315T dahil) (Ekzon 4 - 10) (ABL1 geni) (Dizi Analizi) (Postnatal)	Resistant or Intolerant to Imatinib (Gleevec) (ABL1 gene) (G250E, Y253H, E255K, T315I, F317L, M315T) (Exon 4-10) (ABL1 gene) (Sequence Analysis) (Postnatal)	ABL1	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample / EDTA'lı kemik iliği
13361	Kısıtlayıcı Dermopati, Letal, 275210, Otozomal Resesif (Restriktif Dermopati) (ZMPSTE24 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Restrictive dermopathy, lethal, 275210, Autosomal recessive (Restrictive dermopathy) (ZMPSTE24 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZMPSTE24	ZMPSTE24, FACE1, STE24, MADB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13362	Kısıtlayıcı Dermopati, Letal, 275210, Otozomal Resesif (Restriktif Dermopati) (MLPA)	Restrictive dermopathy, lethal, 275210, Autosomal recessive (Restrictive dermopathy) (MLPA)	ZMPSTE24	ZMPSTE24, FACE1, STE24, MADB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13363	Kısıtlayıcı Dermopati, Letal, 275210, Otozomal Resesif (Restriktif Dermopati) (Prenatal) (ZMPSTE24 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Restrictive dermopathy, lethal, 275210, Autosomal recessive (Restrictive dermopathy) (ZMPSTE24 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZMPSTE24	ZMPSTE24, FACE1, STE24, MADB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13364	Kısıtlayıcı Dermopati, Letal, 275210, Otozomal Resesif (Restriktif Dermopati) (Prenatal) (MLPA)	Restrictive dermopathy, lethal, 275210, Autosomal recessive (Restrictive dermopathy) (Prenatal) (MLPA)	ZMPSTE24	ZMPSTE24, FACE1, STE24, MADB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13365	RET Onkogeni (Ekzon 10 - 11 - 13 - 14 - 15 ve 16) (RET geni) (Dizi Analizi) (Postnatal)	RET protooncogene (Exon 10-11-13-14-15 and 16) (RET gene) (Sequence Analysis) (Postnatal)	RET	.	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
13366	Retiküler Disgenezis, 267500, Otozomal Resesif (Retiküler Disgenezis) (AK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Reticular dysgenesis, 267500, Autosomal recessive (Reticular dysgenesis) (AK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AK2	AK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13368	Kitamura'nın Retiküler Akropigmentasyonu, 615537, Otozomal Dominant; RAK (Retiküle Akropigmentasyon, Kitamura Tipi) (ADAM10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Reticulate acropigmentation of Kitamura, 615537, Autosomal dominant; RAK (Reticulate acropigmentation of Kitamura) (ADAM10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAM10	ADAM10, MADM, RAK, AD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13372	Retina Arter Anevizması-Supravalvüler Pulmoner Stenoz, 614224, Otozomal Resesif; RAMSVPS (Ailesel Retinal Arter Makroanevizma) (IGFBP7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal arterial macroaneurysm with supravalvular pulmonic stenosis, 614224, Autosomal recessive; RAMSVPS (Familial retinal arterial macroaneurysm) (IGFBP7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IGFBP7	IGFBP7, MAC25, RAMSVPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13373	Retina Arterler, Tortiosite, 180000, Otozomal Dominant; RATOR (Retinal Arter Tortiositesi) (COL4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal arteries, tortuosity of, 180000, Autosomal dominant; RATOR (Retinal arterial tortuosity) (COL4A1 gene) (Sequence Anal

13388	Retina Distrofisi, Inner Retina Disfonksiyonu ve Gangliyon Hücresi Anormallikleri, 616079, Otozomal Dominant; RDGCA (Retinal Distrofi-Ej Disfonksiyon ve Ganglion Hücre Anomalileri) (ITM2B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Retinal dystrophy with inner retinal dysfunction and ganglion cell abnormalities, 616079, Autosomal dominant; RDGCA (Retinal dystrophy with inner retinal dysfunction and ganglion cell anomalies) (ITM2B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ITM2B	ITM2B, BRI, ABRI, FBD, RDGCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13389	Retina Distrofisi, ± Eksraoküler Anomaliler 617175, Otozomal Resesif; RDEOA (Retina Pigment Epitelinin Retiküler Distrofisi) (RCBTB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal dystrophy with or without extraocular anomalies, 617175, Autosomal recessive; RDEOA (Reticular dystrophy of the retinal pigment epithelium) (RCBTB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RCBTB1	RCBTB1, CLLD7, GLP, RDEOA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13390	Retina Distrofisi, ± Eksraoküler Anomaliler 617175, Otozomal Resesif; RDEOA (Retina Pigment Epitelinin Retiküler Distrofisi) (Prenatal) (RCBTB1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Retinal dystrophy with or without extraocular anomalies, 617175, Autosomal recessive; RDEOA (Reticular dystrophy of the retinal pigment epithelium) (RCBTB1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RCBTB1	RCBTB1, CLLD7, GLP, RDEOA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13391	Retina Distrofisi, Şiddetli Erken Başlangıçlı, 248200, Otozomal Resesif (Stargardt Hastalığı) (ABCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal dystrophy, early-onset severe, 248200, Autosomal recessive (Stargardt disease) (ABCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA4	ABCA4, ABCR, STGD1, FFM, RP19, CORD3, ARMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13393	Retina Distrofisi, Şiddetli Erken Başlangıçlı, 613341, Otozomal Resesif (LRAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal dystrophy, early-onset severe, 613341, Autosomal recessive (LRAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRAT	LRAT, LCA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13394	Retina Distrofisi, Erken Başlangıç, ± Pitüiter Disfonksiyon, 610125, Otozomal Dominant (Kelebek Şeklinde Pigment Distrofisi) (OTX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal dystrophy, early-onset, with or without pituitary dysfunction, 610125, Autosomal dominant (Butterfly-shaped pigment dystrophy) (OTX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OTX2	OTX2, MCOPS5, CPHD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13395	Retina Distrofisi, İris Kolobomu ve Komedojen Akne Sendromu, 615147, Otozomal Resesif; RDCCAS (Progresif Retina Distrofisi, Retinol Transport Defektine Bağlı) (RBP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal dystrophy, iris coloboma, and comedogenic acne syndrome, 615147, Autosomal recessive; RDCCAS (Progressive retinal dystrophy due to retinol transport defect) (RBP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBP4	RBP4, RDCCAS, MCOPCB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13396	Retina Distrofisi, İris Kolobomu ve Komedojen Akne Sendromu, 615147, Otozomal Resesif; RDCCAS (Progresif Retina Distrofisi, Retinol Transport Defektine Bağlı) (Prenatal) (RBP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Retinal dystrophy, iris coloboma, and comedogenic acne syndrome, 615147, Autosomal recessive; RDCCAS (Progressive retinal dystrophy due to retinol transport defect) (RBP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RBP4	RBP4, RDCCAS, MCOPCB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13397	Retina Distrofisi, Jüvenil Kataraktı ve Kısa Boy Sendromu, 616108, Otozomal Resesif; RDJCSS (Retinitis Pigmentoza-Jüvenil Kataraktı-Boy Kisalığı-Entelektüel Yetersizlik Sendromu) (RDH11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinal dystrophy, juvenile cataracts, and short stature syndrome, 616108, Autosomal recessive; RDJCSS (Retinitis pigmentosa-juvenile cataract-short stature-intellectual disability syndrome) (RDH11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RDH11	RDH11, PSDR1, RALR1, RDJCSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13401	Retinitis Pigmentoza 1, 180100, Otozomal Resesif, Otozomal Dominant; RP1 (Retinitis Pigmentoza) (RP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 1, 180100, Autosomal recessive, Autosomal dominant; RP1 (Retinitis pigmentosa) (RP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RP1	RP1, ORP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13403	Retinitis Pigmentoza 10, 180105, Otozomal Dominant; RP10 (Retinitis Pigmentoza) (IMPDH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 10, 180105, Autosomal dominant; RP10 (Retinitis pigmentosa) (IMPDH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPDH1	IMPDH1, RP10, LCA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13405	Retinitis Pigmentoza 11, 600138, Otozomal Dominant; RP11 (Retinitis Pigmentoza) (PRPF31 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 11, 600138, Autosomal dominant; RP11 (Retinitis pigmentosa) (PRPF31 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPF31	PRPF31, PRP31, RP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13407	Retinitis Pigmentoza 13, 600059, Otozomal Dominant; RP13 (Retinitis Pigmentoza) (PRPF8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 13, 600059, Autosomal dominant; RP13 (Retinitis pigmentosa) (PRPF8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPF8	PRPF8, PRPC8, RP13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13408	Retinitis Pigmentoza 14, 600132, Otozomal Resesif; RP14 (Retinitis Pigmentoza) (TULP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 14, 600132, Autosomal recessive; RP14 (Retinitis pigmentosa) (TULP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TULP1	TULP1, RP14, LCA15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13409	Retinitis Pigmentoza 17, 600852, Otozomal Dominant; RP17 (Retinitis Pigmentoza) (CA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 17, 600852, Autosomal dominant; RP17 (Retinitis pigmentosa) (CA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CA4	CA4, RP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13410	Retinitis Pigmentoza 18, 601414, Otozomal Dominant; RP18 (Retinitis Pigmentoza) (PRPF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 18, 601414, Autosomal dominant; RP18 (Retinitis pigmentosa) (PRPF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPF3	PRPF3, HPRP3, RP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13411	Retinitis Pigmentoza 19, 601718, RP19 (Retinitis Pigmentoza) (ABCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 19, 601718, RP19 (Retinitis pigmentosa) (ABCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA4	ABCA4, ABCR, STGD1, FFM, RP19, CORD3, ARMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13413	Retinitis Pigmentoza 2, 312600, X'e Bağlı; RP2 (Retinitis Pigmentoza) (RP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 2, 312600, X-linked; RP2 (Retinitis pigmentosa) (RP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RP2	RP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13415	Retinitis Pigmentoza 20, 613794, Otozomal Resesif; RP20 (Retinitis Pigmentoza) (RPE65 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 20, 613794, Autosomal recessive; RP20 (Retinitis pigmentosa) (RPE65 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPE65	RPE65, RP20, LCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13416	Retinitis Pigmentoza 20, 613794, Otozomal Resesif; RP20 (Retinitis Pigmentoza) (MLPA)	Retinitis pigmentosa 20, 613794, Autosomal recessive; RP20 (Retinitis pigmentosa) (MLPA)	RPE65	RPE65, RP20, LCA2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
13418	Retinitis Pigmentoza 23, 300424, X'e Bağlı Resesif; RP23 (Retinitis Pigmentoza) (OFD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 23, 300424, X-linked recessive; RP23 (Retinitis pigmentosa) (OFD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OFD1	OFD1, CXorf5, SGBS2, JBTS10, RP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13420	Retinitis Pigmentoza 25, 602772; RP25 (Retinitis Pigmentoza) (EYS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 25, 602772; RP25 (Retinitis pigmentosa) (EYS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EYS	EYS, RP25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13422	Retinitis Pigmentoza 26, 608380; RP26 (Retinitis Pigmentoza) (CERKL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 26, 608380; RP26 (Retinitis pigmentosa) (CERKL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CERKL	CERKL, RP26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13423	Retinitis Pigmentoza 27 613750, Otozomal Dominant; RP27 (Retinitis Pigmentoza) (NRL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 27, 613750, Autosomal dominant; RP27 (Retinitis pigmentosa) (NRL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRL	NRL, D14S46E, RP27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13424	Retinitis Pigmentoza 28 606068; RP28 (Retinitis Pigmentoza) (FAM161A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 28, 606068; RP28 (Retinitis pigmentosa) (FAM161A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM161A	FAM161A, RP28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13426	Retinitis Pigmentoza 3, 300029; RP3 (Retinitis Pigmentoza) (RPGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 3, 300029; RP3 (Retinitis pigmentosa) (RPGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGR	RPGR, RP3, CRD, RP15, COD1, CORDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13428	Retinitis Pigmentoza 30 607921; RP30 (Retinitis Pigmentoza) (FSCN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 30, 607921; RP30 (Retinitis pigmentosa) (FSCN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FSCN2	FSCN2, RFSN, RP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13429	Retinitis Pigmentoza 31 609923; RP31 (Retinitis Pigmentoza) (TOPORS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 31, 609923; RP31 (Retinitis pigmentosa) (TOPORS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TOPORS	TOPORS, P53BP3, LUN, RP31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13431	Retinitis Pigmentoza 33, 610359, Otozomal Dominant; RP33 (Retinitis Pigmentoza) (SNRNP200 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 33, 610359, Autosomal dominant; RP33 (Retinitis pigmentosa) (SNRNP200 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNRNP200	SNRNP200, ASCC3L1, KIAA0788, RP33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13433	Retinitis Pigmentoza 35, 610282, Otozomal Resesif, Otozomal Dominant; RP35 (Retinitis Pigmentoza) (SEMA4A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 35, 610282, Autosomal recessive, Autosomal dominant; RP35 (Retinitis pigmentosa) (SEMA4A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEMA4A	SEMA4A, SEMB, RP35, CORD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13434	Retinitis Pigmentoza 36, 610599; RP36 (Retinitis Pigmentoza) (PRCD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 36, 610599; RP36 (Retinitis pigmentosa) (PRCD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRCD	PRCD, RP36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13435	Retinitis Pigmentoza 37, 611131, Otozomal Resesif, Otozomal Dominant; RP37 (Retinitis Pigmentoza) (NR2E3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 37, 611131, Autosomal recessive, Autosomal dominant; RP37 (Retinitis pigmentosa) (NR2E3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR2E3	NR2E3, PNR, ESCS, RP37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13436	Retinitis Pigmentoza 38, 613862, Otozomal Resesif; RP38 (Retinitis Pigmentoza) (MERTK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 38, 613862, Autosomal recessive; RP38 (Retinitis pigmentosa) (MERTK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MERTK	MERTK, RP38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13437	Retinitis Pigmentoza 39, 613809; RP39 (Retinitis Pigmentoza) (USH2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 39, 613809; RP39 (Retinitis pigmentosa) (USH2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	USH2A	USH2A, RP39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13439	Retinitis Pigmentoza 4, Otozomal Dominant Veya Resesif, 613731, Otozomal Resesif, Otozomal Dominant; RP4 (Retinitis Pigmentoza) (RHO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 4, autosomal dominant or recessive, 613731, Autosomal recessive, Autosomal dominant; RP4 (Retinitis pigmentosa) (RHO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHO	RHO, RP4, OPN2, CSNBAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13441	Retinitis Pigmentoza 41, 612095, Otozomal Resesif; RP41 (Retinitis Pigmentoza) (PROM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 41, 612095, Autosomal recessive; RP41 (Retinitis pigmentosa) (PROM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROM1	PROM1, PROML1, AC133, RP41, CORD12, CD133, MCDR2, STGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13442	Retinitis Pigmentoza 42, 612943, Otozomal Dominant; RP42 (Retinitis Pigmentoza) (KLHL7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 42, 612943, Autosomal dominant; RP42 (Retinitis pigmentosa) (KLHL7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL7	KLHL7, RP42, CISS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13443	Retinitis Pigmentoza 43, 613810; RP43 (Retinitis Pigmentoza) (PDE6A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 43, 613810; RP43 (Retinitis pigmentosa) (PDE6A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE6A	PDE6A, PDEA, RP43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13444	Retinitis Pigmentoza 44, 613769; RP44 (Retinitis Pigmentoza) (RGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 44, 613769; RP44 (Retinitis pigmentosa) (RGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RGR	RGR, RP44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13445	Retinitis Pigmentoza 45, 613767, Otozomal Resesif; RP45 (Retinitis Pigmentoza) (CNGB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 45, 613767, Autosomal recessive; RP45 (Retinitis pigmentosa) (CNGB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNGB1	CNGB1, CNCG3L, CNCG2, RP45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13446	Retinitis Pigmentoza 46, 612572; RP46 (Retinitis Pigmentoza) (IDH3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 46, 612572; RP46 (Retinitis pigmentosa) (IDH3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IDH3B	IDH3B, RP46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13447	Retinitis Pigmentoza 47, 613758; RP47 (Retinitis Pigmentoza) (SAG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 47, 613758; RP47 (Retinitis pigmentosa) (SAG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAG	SAG, RP47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13448	Retinitis Pigmentoza 48, 613827; RP48 (Retinitis Pigmentoza) (GUCA1B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 48, 613827; RP48 (Retinitis pigmentosa) (GUCA1B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GUCA1B	GUCA1B, GCAP2, GUCA2, RP48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13449	Retinitis Pigmentoza 49, 613756, Rp49 (Retinitis Pigmentoza) (CNGA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 49, 613756; Rp49 (Retinitis pigmentosa) (CNGA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CNGA1	CNGA1, CNCG1, RP49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13450	Retinitis Pigmentoza 51, 613464, Otozomal Resesif; RP51 (Retinitis Pigmentoza) (TTC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 51, 613464, Autosomal recessive; RP51 (Retinitis pigmentosa) (TTC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC8	TTC8, BBS8, RP51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13451	Retinitis Pigmentoza 54, 613428; RP54 (Retinitis Pigmentoza) (C2orf71 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 54, 613428; RP54 (Retinitis pigmentosa) (C2orf71 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C2orf71	C2orf71	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13452	Retinitis Pigmentoza 55, 613575; RP55 (Retinitis Pigmentoza) (ARL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 55, 613575; RP55 (Retinitis pigmentosa) (ARL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARL6	ARL6, BBS3, RP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13453	Retinitis Pigmentoza 56, 613581, Otozomal Resesif; RP56 (Retinitis Pigmentoza) (IMPG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 56, 613581, Autosomal recessive; RP56 (Retinitis pigmentosa) (IMPG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IMPG2	IMPG2, IPM200, RP56, VMD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13454	Retinitis Pigmentoza 57, 613582, Otozomal Resesif; RP57 (Retinitis Pigmentoza) (PDE6G geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 57, 613582, Autosomal recessive; RP57 (Retinitis pigmentosa) (PDE6G gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE6G	PDE6G, PDEG, RP57	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13455	Retinitis Pigmentoza 58, 613617, Otozomal Resesif; RP58 (Retinitis Pigmentoza) (ZNF513 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 58, 613617, Autosomal recessive; RP58 (Retinitis pigmentosa) (ZNF513 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF513	ZNF513, RP58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13456	Retinitis Pigmentoza 59, 613861, Otozomal Resesif; RP59 (Retinitis Pigmentoza) (DHDDS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 59, 613861, Autosomal recessive; RP59 (Retinitis pigmentosa) (DHDDS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHDDS	DHDDS, HDS, RP59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13457	Retinitis Pigmentoza 60, 613983, Otozomal Dominant; RP60 (Retinitis Pigmentoza) (PRPF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 60, 613983, Autosomal dominant; RP60 (Retinitis pigmentosa) (PRPF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPF6	PRPF6, PRP6, ANT1, TOM, C20orf14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13458	Retinitis Pigmentoza 61, 614180; RP61 (Retinitis Pigmentoza) (CLRN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 61, 614180; RP61 (Retinitis pigmentosa) (CLRN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLRN1	CLRN1, USH3A, USH3, RP61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13459	Retinitis Pigmentoza 62, 614181, Otozomal Resesif; RP62 (Retinitis Pigmentoza) (MAK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 62, 614181, Autosomal recessive; RP62 (Retinitis pigmentosa) (MAK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAK	MAK, RP62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13461	Retinitis Pigmentoza 64, 614500, Otozomal Resesif (Retinitis Pigmentoza) (C8orf37 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 64, 614500, Autosomal recessive (Retinitis pigmentosa) (C8orf37 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C8orf37	C8orf37, CORD16, RP64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13462	Retinitis Pigmentoza 65, 613660, Otozomal Resesif (Retinitis Pigmentoza) (CDHR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 65, 613660, Autosomal recessive (Retinitis pigmentosa) (CDHR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDHR1	CDHR1, PCDH21, PRCAD, CORD15, RP65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
13463	Retinitis Pigmentoza 66, 615233, Otoz

13476	Retinitis Pigmentoza 76, 617123, Otozomal Resesif; RP76 (Retinitis Pigmentoza) (POMGNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 76, 617123, Autosomal recessive; RP76 (Retinitis pigmentosa) (POMGNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13477	Retinitis Pigmentoza 76, 617123, Otozomal Resesif; RP76 (Retinitis Pigmentoza) (MLPA)	Retinitis pigmentosa 76, 617123, Autosomal recessive; RP76 (Retinitis pigmentosa) (MLPA)	POMGNT1	POMGNT1, MEB, MDDGA3, MDDGB3, MDDGC3, RP76	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13478	Retinitis Pigmentoza 77, 617304, Otozomal Resesif; RP77 (Retinitis Pigmentoza) (REEP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 77, 617304, Autosomal recessive; RP77 (Retinitis pigmentosa) (REEP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	REEP6	REEP6, DP11L, TB2L1, C19orf32, RP77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13479	Retinitis Pigmentoza 9, 180104, Otozomal Dominant, RP9 (Retinitis Pigmentoza) (RP9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa 9, 180104, Autosomal dominant; RP9 (Retinitis pigmentosa) (RP9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RP9	RP9, PAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13480	Retinitis Pigmentoza ve Eritrosit Mikrositozu, 616959, Otozomal Resesif; RPEM (TRNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa and erythrocytic microcytosis, 616959, Autosomal recessive; RPEM (TRNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRNT1	TRNT1, SIFD, RPEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13484	Retinitis Pigmentoza, ± Situs İnversus, 615434, Otozomal Resesif (Retinitis Pigmentoza) (ARL2BP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa with or without situs inversus, 615434, Autosomal recessive (Retinitis pigmentosa) (ARL2BP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARL2BP	ARL2BP, BART	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13485	Retinitis Pigmentoza-12, Otozomal Resesif, 600105, Otozomal Resesif; RP12 (Retinitis Pigmentoza) (CRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa-12, autosomal recessive, 600105, Autosomal recessive; RP12 (Retinitis pigmentosa) (CRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRB1	CRB1, RP12, LCA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13486	Retinitis Pigmentoza-12, Otozomal Resesif, 600105, Otozomal Resesif; RP12 (Retinitis Pigmentoza) (MLPA)	Retinitis pigmentosa-12, autosomal recessive, 600105, Autosomal recessive; RP12 (Retinitis pigmentosa) (MLPA)	CRB1	CRB1, RP12, LCA8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13487	Retinitis Pigmentoza-40, 613801, Otozomal Resesif; RP40 (Retinitis Pigmentoza) (PDE6B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa-40, 613801, Autosomal recessive; RP40 (Retinitis pigmentosa) (PDE6B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE6B	PDE6B, PDEB, RP40, CSNBAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13488	Retinitis Pigmentoza-50, 613194 (Retinitis Pigmentoza) (BEST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa-50, 613194 (Retinitis pigmentosa) (BEST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BEST1	BEST1, VMD2, ARB, RP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13491	Retinitis Pigmentoza, Konsantrik 613194 (Retinitis Pigmentoza) (BEST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa, concentric, 613194 (Retinitis pigmentosa) (BEST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BEST1	BEST1, VMD2, ARB, RP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13494	Retinitis Pigmentoza, Jüvenil, 604393, Otozomal Resesif (Retinitis Pigmentoza) (AIPL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa, juvenile, 604393, Autosomal recessive (Retinitis pigmentosa) (AIPL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AIPL1	AIPL1, LCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13495	Retinitis Pigmentoza, Jüvenil, 604393, Otozomal Resesif (Retinitis Pigmentoza) (MLPA)	Retinitis pigmentosa, juvenile, 604393, Autosomal recessive (Retinitis pigmentosa) (MLPA)	AIPL1	AIPL1, LCA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13496	Retinitis Pigmentoza, Jüvenil, 613341, Otozomal Resesif (Retinitis Pigmentoza) (LRAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa, juvenile, 613341, Autosomal recessive (Retinitis pigmentosa) (LRAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRAT	LRAT, LCA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13497	Retinitis Pigmentoza, Jüvenil Otozomal Resesif, 604232 (Retinitis Pigmentoza) (SPATA7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa, juvenile, autosomal recessive, 604232 (Retinitis pigmentosa) (SPATA7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPATA7	SPATA7, HSD3, LCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13500	Retinitis Pigmentoza X'e Bağlı, Sinorespiratuar Enfeksiyonlar, ± Sağırlık, 300455 (Primer Siliyer Diskinezi-Retinit Pigmentosa Sendromu) (RPGR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis pigmentosa, X-linked, and sinorespiratory infections, with or without deafness, 300455 (Primary ciliary dyskinesia-retinitis pigmentosa syndrome) (RPGR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPGR	RPGR, RP3, CRD, RP15, COD1, CORDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13504	Retinitis Punctata Albescens, 136880, Otozomal Resesif, Otozomal Dominant (Fundus Albipunctatus) (RLBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis punctata albescens, 136880, Autosomal recessive, Autosomal dominant (Fundus albipunctatus) (RLBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RLBP1	RLBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13505	Retinitis Punctata Albescens, 136880, Otozomal Resesif, Otozomal Dominant (Fundus Albipunctatus) (RHO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis punctata albescens, 136880, Autosomal recessive, Autosomal dominant (Fundus albipunctatus) (RHO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHO	RHO, RP4, OPN2, CSNBAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13506	Retinitis Punctata Albescens, 136880, Otozomal Resesif, Otozomal Dominant (Fundus Albipunctatus) (PRPH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinitis punctata albescens, 136880, Autosomal recessive, Autosomal dominant (Fundus albipunctatus) (PRPH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRPH2	PRPH2, DS, RP7, PRPH, AVMD, AOFMD, CACD2, MDBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13510	Retinoblastom (RB1 13q14) (MLPA)	Retinoblastoma (RB1 13q14) (MLPA)	RB1 13q14	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13511	Retinoblastom (RB1 13q14) (MLPA) (Prenatal)	Retinoblastoma (RB1 13q14) (MLPA) (Prenatal)	RB1 13q14	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13512	Retinoblastom, 180200, Otozomal Dominant, Somatik Mutasyon; RB1 (Retinoblastom) (RB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinoblastoma, 180200, Autosomal dominant, Somatic mutation; RB1 (Retinoblastoma) (RB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RB1	RB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse)		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed)
13513	Retinoblastom, Trilateral, 180200, Otozomal Dominant, Somatik Mutasyon (Retinoblastom) (RB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinoblastoma, trilateral, 180200, Autosomal dominant, Somatic mutation; RB1; RB1 (Retinoblastoma) (RB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RB1	RB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse)		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed)
13515	Prematüre Retinopatisi, 133780, Otozomal Dominant (Aleyne Eksudatif Vitreoretinopati) (FZD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinopathy of prematurity, 133780, Autosomal dominant (Familial exudative vitreoretinopathy) (FZD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FZD4	FZD4, EVR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13520	Retinoşizis, 312700, X'e Bağlı Dominant; RS1 (Retinoşizis, X'e Bağlı) (RS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Retinoschisis, 312700, X-linked dominant; RS1 (X-linked retinoschisis) (RS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RS1	RS1, XLRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13522	Rett Sendromu, 312750, X'e Bağlı Dominant (Rett Sendromu) (MECP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rett syndrome, 312750, X-linked dominant (Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13523	Rett Sendromu, 312750, X'e Bağlı Dominant (Rett Sendromu) (MLPA)	Rett syndrome, 312750, X-linked dominant (Rett syndrome) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13524	Rett Sendromu, 312750, X'e Bağlı Dominant (Rett Sendromu) (Prenatal) (MECP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rett syndrome, 312750, X-linked dominant (Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13525	Rett Sendromu, 312750, X'e Bağlı Dominant (Rett Sendromu) (Prenatal) (MLPA)	Rett syndrome, 312750, X-linked dominant (Rett syndrome) (Prenatal) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13526	Rett Sendromu, Tipik Olmayan 312750, X'e Bağlı Dominant (Atipik Rett Sendromu) (MECP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rett syndrome, atypical, 312750, X-linked dominant (Atypical Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13527	Rett Sendromu, Tipik Olmayan 312750, X'e Bağlı Dominant (Atipik Rett Sendromu) (MLPA)	Rett syndrome, atypical, 312750, X-linked dominant (Atypical Rett syndrome) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13528	Rett Sendromu, Tipik Olmayan 312750, X'e Bağlı Dominant (Atipik Rett Sendromu) (Prenatal) (MECP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rett syndrome, atypical, 312750, X-linked dominant (Atypical Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13529	Rett Sendromu, Tipik Olmayan 312750, X'e Bağlı Dominant (Atipik Rett Sendromu) (Prenatal) (MLPA)	Rett syndrome, atypical, 312750, X-linked dominant (Atypical Rett syndrome) (Prenatal) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13530	Rett Sendromu, Konjenital Varyant, 613454, Sporadik Vakalar (Atipik Rett Sendromu) (FOXG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rett syndrome, congenital variant, 613454, Isolated cases (Atypical Rett syndrome) (FOXG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXG1	FOXG1, FOXG1B, FKHL1, FKH2, QIN, BF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13531	Rett Sendromu, Konjenital Varyant, 613454, Sporadik Vakalar (Atipik Rett Sendromu) (Prenatal) (FOXG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rett syndrome, congenital variant, 613454, Isolated cases (Atypical Rett syndrome) (FOXG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXG1	FOXG1, FOXG1B, FKHL1, FKH2, QIN, BF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13532	Rett Sendromu, Korunmuş Konuşma Varyantı, 312750, X'e Bağlı Dominant; RTT (Rett Sendromu) (MECP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rett syndrome, preserved speech variant, 312750, X-linked dominant; RTT (Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13533	Rett Sendromu, Korunmuş Konuşma Varyantı, 312750, X'e Bağlı Dominant; RTT (Rett Sendromu) (MLPA)	Rett syndrome, preserved speech variant, 312750, X-linked dominant; RTT (Rett syndrome) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13534	Rett Sendromu, Korunmuş Konuşma Varyantı, 312750, X'e Bağlı Dominant; RTT (Rett Sendromu) (Prenatal) (MECP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rett syndrome, preserved speech variant, 312750, X-linked dominant; RTT (Rett syndrome) (MECP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13535	Rett Sendromu, Korunmuş Konuşma Varyantı, 312750, X'e Bağlı Dominant; RTT (Rett Sendromu) (Prenatal) (MLPA)	Rett syndrome, preserved speech variant, 312750, X-linked dominant; RTT (Rett syndrome) (Prenatal) (MLPA)	MECP2	MECP2, RTT, PPMX, MRX16, MRX79, AUTSX3, MRXSL, MRXS13, MRX79, MRX16	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13536	Revesz Sendromu, 268130, Otozomal Dominant (Revesz Sendromu) (TINF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Revesz syndrome, 268130, Autosomal dominant (Revesz syndrome) (TINF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TINF2	TINF2, TIN2, DKCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13537	Revesz Sendromu, 268130, Otozomal Dominant (Revesz Sendromu) (Prenatal) (TINF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Revesz syndrome, 268130, Autosomal dominant (Revesz syndrome) (TINF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TINF2	TINF2, TIN2, DKCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13538	Reynolds Sendromu, 613471, Otozomal Dominant (Reynolds Sendromu) (LBR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Reynolds syndrome, 613471, Autosomal dominant (Reynolds syndrome) (LBR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LBR	LBR, PHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13539	Reynolds Sendromu, 613471, Otozomal Dominant (Reynolds Sendromu) (Prenatal) (LBR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Reynolds syndrome, 613471, Autosomal dominant (Reynolds syndrome) (LBR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LBR	LBR, PHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13540	Rh Mod Sendromu (Aşırı Hidrate Kalıtsal Stomatositoz) (RHAG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rh-mod syndrome (Overhydrated hereditary stomatocytosis) (RHAG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHAG	RHAG, RH50A, OHST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13541	Rh-Null Hastalık, Amorf Tipli (RHCE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rh-null disease, amorph type (RHCE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHCE	RHCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13542	Rh-Null, Regülator Tip; Rhn (Rh Eksikliği Sendromu) (RHAG geni) (Tüm Gen Dizi Analizi) (Postnatal)	RH-NULL, REGULATOR TYPE; RHN (Rh deficiency syndrome) (RHAG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHAG	RHAG, RH50A, OHST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13543	Rabdoid Yatkınlık Sendromu 1, 609322, Otozomal Dominant; RTPS1 (Ailesel Rabdoid Tümör) (SMARCB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdoid predisposition syndrome 1, 609322, Autosomal dominant; RTPS1 (Familial rhabdoid tumor) (SMARCB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCB1	SMARCB1, SNF5, INI1, RDT, RTPS1, MRD15, SWNTS1, CSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13544	Rabdoid Tümör Yatkınlık Sendromu 2, 613325, Otozomal Dominant; RTPS2 (Ailesel Rabdoid Tümör) (SMARCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdoid tumor predisposition syndrome 2, 613325, Autosomal dominant; RTPS2 (Familial rhabdoid tumor) (SMARCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCA4	SMARCA4, BRG1, RTPS2, MRD16, CSS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13546	Rabdoid Tümörler, Somatik, 609322 (SMARCB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdoid tumors, somatic, 609322 (SMARCB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCB1	SMARCB1, SNF5, INI1, RDT, RTPS1, MRD15. SWNTS1. CSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
13547	Rabdomiyoliz, Serivastatin İle Uyarılan (CYP2C8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdomyolysis, cerivastatin-induced (CYP2C8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C8	CYP2C8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13548	Rabdomiyosarkom 2 Alveolar, 268220, Otozomal Resesif (Rabdomyosarkom) (PAX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdomyosarcoma 2, alveolar, 268220, Autosomal recessive (Rhabdomyosarcoma) (PAX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13549	Rabdomiyosarkom 2 Alveolar, 268220, Otozomal Resesif (Rabdomyosarkom) (MLPA)	Rhabdomyosarcoma 2, alveolar, 268220, Autosomal recessive (Rhabdomyosarcoma) (MLPA)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13550	Rabdomiyosarkom 2 Alveolar, 268220, Otozomal Resesif; RMS2 (Rabdomyosarkom) (PAX7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdomyosarcoma 2, alveolar, 268220, Autosomal recessive; RMS2 (Rhabdomyosarcoma) (PAX7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX7	PAX7, RMS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13551	Rabdomiyosarkom, Alveolar, 268220, Otozomal Resesif (Rabdomyosarkom) (FOXO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdomyosarcoma, alveolar, 268220, Autosomal recessive (Rhabdomyosarcoma) (FOXO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXO1	FOXO1A, FKHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13552	Rabdomiyosarkom, Embriyonal, 2, 180295; RMSE2 (Pleviopulmoner Blastom-Ailesel Tümör Yatkınlık Sendromu) (DICER1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdomyosarcoma, embryonal, 2, 180295; RMSE2 (Pleuropulmonary blastoma family tumor susceptibility syndrome) (DICER1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DICER1	DICER1, HERNA, KIAA0928, MNG1, RMSE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13553	Rabdomiyosarkom, Somatik, 268210; RMSE1 (Rabdomyosarkom) (SLC22A18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhabdomyosarcoma, somatic, 268210; RMSE1 (Rhabdomyosarcoma) (SLC22A18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC22A18	SLC22A1L, BWSCR1A, IMPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue samole
13555	Romatoid Artrit, İlerlemesi, 180300 (IL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rheumatoid arthritis, progression of, 180300 (IL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL10	IL10, CSIF, GVHDS

13563	Romatoid Artrit, Sistemik Jüvenil, 604302 (Sistemik Başlangıçlı Jüvenil İdiopatik Artrit) (IL6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rheumatoid arthritis, systemic juvenile, 604302 (Systemic-onset juvenile idiopathic arthritis) (IL6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL6	IL6, IFNB2, BSF2, HSF, HGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13564	Romatoid Artrit, Sistemik Jüvenil, Yatkınlık, 604302 (Sistemik Başlangıçlı Jüvenil İdiopatik Artrit) (MIF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rheumatoid arthritis, systemic juvenile, susceptibility to, 604302 (Systemic-onset juvenile idiopathic arthritis) (MIF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MIF	MIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13567	Rizomelik Kondrodisplazia Punktata Tip 1, 215100, Otozomal Resesif; RCDP1 (Rizomelik Kondrodisplazia Punktata) (PEX7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhizomelic chondrodysplasia punctata, type 1, 215100, Autosomal recessive; RCDP1 (Rhizomelic chondrodysplasia punctata) (PEX7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX7	PEX7, RCDP1, PBD9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13568	Rizomelik Kondrodisplazia Punktata Tip 1, 215100, Otozomal Resesif; RCDP1 (Rizomelik Kondrodisplazia Punktata) (Prenatal) (PEX7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rhizomelic chondrodysplasia punctata, type 1, 215100, Autosomal recessive; RCDP1 (Rhizomelic chondrodysplasia punctata) (PEX7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX7	PEX7, RCDP1, PBD9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13569	Rizomelik Kondrodisplazia Punktata Tip 2, 222765, Otozomal Resesif; RCDP2 (Rizomelik Kondrodisplazia Punktata) (GNPAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhizomelic chondrodysplasia punctata, type 2, 222765, Autosomal recessive; RCDP2 (Rhizomelic chondrodysplasia punctata) (GNPAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNPAT	GNPAT, DHAPAT, RCDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13570	Rizomelik Kondrodisplazia Punktata Tip 2, 222765, Otozomal Resesif; RCDP2 (Rizomelik Kondrodisplazia Punktata) (Prenatal) (GNPAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rhizomelic chondrodysplasia punctata, type 2, 222765, Autosomal recessive; RCDP2 (Rhizomelic chondrodysplasia punctata) (GNPAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNPAT	GNPAT, DHAPAT, RCDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13571	Rizomelik Kondrodisplazia Punktata Tip 3, 600121, Otozomal Resesif; RCDP3 (Rizomelik Kondrodisplazia Punktata) (AGPS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhizomelic chondrodysplasia punctata, type 3, 600121, Autosomal recessive; RCDP3 (Rhizomelic chondrodysplasia punctata) (AGPS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGPS	AGPS, ADHAPS, RCDP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13572	Rizomelik Kondrodisplazia Punktata Tip 3, 600121, Otozomal Resesif; RCDP3 (Rizomelik Kondrodisplazia Punktata) (Prenatal) (AGPS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rhizomelic chondrodysplasia punctata, type 3, 600121, Autosomal recessive; RCDP3 (Rhizomelic chondrodysplasia punctata) (AGPS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AGPS	AGPS, ADHAPS, RCDP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13573	Rizomelik Kondrodisplazia Punktata, Tip 5, 616716, Otozomal Resesif (Rizomelik Kondrodisplazia Punktata) (PEX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rhizomelic chondrodysplasia punctata, type 5, 616716, Autosomal recessive (Rhizomelic chondrodysplasia punctata) (PEX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PEX5	PEX5, PXR1, PTS1R, PBD2A, PBD2B, RCDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13574	Rizomelik Kondrodisplazia Punktata, Tip 5, 616716, Otozomal Resesif (Rizomelik Kondrodisplazia Punktata) (Prenatal) (PEX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rhizomelic chondrodysplasia punctata, type 5, 616716, Autosomal recessive (Rhizomelic chondrodysplasia punctata) (PEX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PEX5	PEX5, PXR1, PTS1R, PBD2A, PBD2B, RCDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13581	Riboflavin Eksikliği, 615026, Otozomal Dominant; RBFVD (Maternal Riboflavin Eksikliği) (SLC52A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Riboflavin deficiency, 615026, Autosomal dominant; RBFVD (Maternal riboflavin deficiency) (SLC52A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC52A1	SLC52A1, GPR172B, GPCR42, PAR2, FLJ10060, RBFVD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13582	Riboflavin Eksikliği, 615026, Otozomal Dominant; RBFVD (Maternal Riboflavin Eksikliği) (Prenatal) (SLC52A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Riboflavin deficiency, 615026, Autosomal dominant; RBFVD (Maternal riboflavin deficiency) (SLC52A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC52A1	SLC52A1, GPR172B, GPCR42, PAR2, FLJ10060, RBFVD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13583	Riboz 5-Fosfat İzomeraz Eksikliği, 608611, Otozomal Resesif (Riboz-5-P İzomeraz Eksikliği) (RPIA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ribose 5-phosphate isomerase deficiency, 608611, Autosomal recessive (Ribose-5-P isomerase deficiency) (RPIA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RPIA	RPIA, RPI, RPIAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13584	Riboz 5-Fosfat İzomeraz Eksikliği, 608611, Otozomal Resesif (Riboz-5-P İzomeraz Eksikliği) (Prenatal) (RPIA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ribose 5-phosphate isomerase deficiency, 608611, Autosomal recessive (Ribose-5-P isomerase deficiency) (RPIA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RPIA	RPIA, RPI, RPIAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13588	Raşitizm, Vitamin D 25 Hidroksilasyon Defekline Bağlı, 600081, Otozomal Resesif (Hipokalsemik D Vitamini Bağımlı Raşitizm) (CYP2R1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rickets due to defect in vitamin D 25-hydroxylation, 600081, Autosomal recessive (Hypocalcemic vitamin D-dependent rickets) (CYP2R1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2R1	CYP2R1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13589	Raşitizm, Vitamin D Dirençli, Tip 2A, 277440, Otozomal Resesif; VDDR2A (Hipokalsemik Vitamin D Dirençli Raşitizm) (VDR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rickets, vitamin D-resistant, type IIA, 277440, Autosomal recessive; VDDR2A (Hypocalcemic vitamin D-resistant rickets) (VDR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VDR	VDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13590	RIDDLE Sendromu, 611943, Otozomal Resesif (RIDDLE Sendromu) (RNF168 geni) (Tüm Gen Dizi Analizi) (Postnatal)	RIDDLE syndrome, 611943, Autosomal recessive (RIDDLE syndrome) (RNF168 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF168	RNF168	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13591	RIDDLE Sendromu, 611943, Otozomal Resesif (RIDDLE Sendromu) (Prenatal) (RNF168 geni) (Tüm Gen Dizi Analizi) (Prenatal)	RIDDLE syndrome, 611943, Autosomal recessive (RIDDLE syndrome) (RNF168 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNF168	RNF168	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13594	Sağ Atriyal İzomerizm, 208530, Otozomal Resesif; RAI (Ivemark Sendromu (Sağ Atriyal İzomerizm)) (GDF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Right atrial isomerism, 208530, Autosomal recessive; RAI (Ivemark syndrome) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13595	Sağ Atriyal İzomerizm, 208530, Otozomal Resesif; RAI (Ivemark Sendromu (Sağ Atriyal İzomerizm)) (Prenatal) (GDF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Right atrial isomerism, 208530, Autosomal recessive; RAI (Ivemark syndrome) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13598	Rijidite ve Multifokal Nöbet Sendromu, Letal Neonatal, 614498, Otozomal Resesif; RMFSL (Letal Neonatal Spastisite-Epileptik Ensefalopati Sendromu) (BRAT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rigidity and multifocal seizure syndrome, lethal neonatal, 614498, Autosomal recessive; RMFSL (Lethal neonatal spasticity-epileptic encephalopathy syndrome) (BRAT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BRAT1	BRAT1, BAAT1, C7orf27, RMFSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13599	Rijidite ve Multifokal Nöbet Sendromu, Letal Neonatal, 614498, Otozomal Resesif; RMFSL (Letal Neonatal Spastisite-Epileptik Ensefalopati Sendromu) (Prenatal) (BRAT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rigidity and multifocal seizure syndrome, lethal neonatal, 614498, Autosomal recessive; RMFSL (Lethal neonatal spasticity-epileptic encephalopathy syndrome) (BRAT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BRAT1	BRAT1, BAAT1, C7orf27, RMFSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13601	Korneanın Halka Dermoidi, 180550, Otozomal Dominant; RDC (Korneanın Halka Dermoidi) (PITX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ring dermoid of cornea, 180550, Autosomal dominant; RDC (Ring dermoid of cornea) (PITX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13602	Korneanın Halka Dermoidi, 180550, Otozomal Dominant; RDC (Korneanın Halka Dermoidi) (MLPA)	Ring dermoid of cornea, 180550, Autosomal dominant; RDC (Ring dermoid of cornea) (MLPA)	PITX2	PITX2, IDG2, RIEG1, RGS, IGDS2, ASGD4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13605	Dalgalanan (Ripling) Kas Hastalığı, 606072, Otozomal Dominant; RMD (Dalgalanan Kas Hastalığı (Rippling Muscle Disease)) (CAV3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rippling muscle disease, 606072, Autosomal dominant; RMD (Rippling muscle disease) (CAV3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAV3	CAV3, LGMD1C, LQT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13606	Dalgalanan (Ripling) Kas Hastalığı, 606072, Otozomal Dominant; RMD (Dalgalanan Kas Hastalığı (Rippling Muscle Disease)) (MLPA)	Rippling muscle disease, 606072, Autosomal dominant; RMD (Rippling muscle disease) (MLPA)	CAV3	CAV3, LGMD1C, LQT9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13607	Ritscher-Schinzel Sendromu 1, 220210, Otozomal Resesif; RTSC1 (3C Sendromu Tip (Ritscher-Schinzel Sendromu)) (WASHC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ritscher-Schinzel syndrome 1, 220210, Autosomal recessive; RTSC1 (3C syndrome) (WASHC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WASHC5	KIAA0196, SPG8, RTSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13608	Ritscher-Schinzel Sendromu 1, 220210, Otozomal Resesif; RTSC1 (3C Sendromu Tip (Ritscher-Schinzel Sendromu)) (Prenatal) (WASHC5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ritscher-Schinzel syndrome 1, 220210, Autosomal recessive; RTSC1 (3C syndrome) (WASHC5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WASHC5	KIAA0196, SPG8, RTSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13609	Ritscher-Schinzel Sendromu 2, 300963, X'e Bağlı; RTSC2 (3C Sendromu Tip (Ritscher-Schinzel Sendromu)) (CCDC22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ritscher-Schinzel syndrome 2, 300963, X-linked recessive; RTSC2 (3C syndrome) (CCDC22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCDC22	CCDC22, RTSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13610	Ritscher-Schinzel Sendromu 2, 300963, X'e Bağlı; RTSC2 (3C Sendromu Tip (Ritscher-Schinzel Sendromu)) (Prenatal) (CCDC22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ritscher-Schinzel syndrome 2, 300963, X-linked recessive; RTSC2 (3C syndrome) (CCDC22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCDC22	CCDC22, RTSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13611	Roberts Sendromu, 268300, Otozomal Resesif; RBS (Roberts Sendromu (SC Fokomeli Sendromu)) (ESCO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Roberts syndrome, 268300, Autosomal recessive; RBS (Roberts syndrome) (ESCO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESCO2	ESCO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13612	Roberts Sendromu, 268300, Otozomal Resesif; RBS (Roberts Sendromu (SC Fokomeli Sendromu)) (Prenatal) (ESCO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Roberts syndrome, 268300, Autosomal recessive; RBS (Roberts syndrome) (ESCO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ESCO2	ESCO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13613	Robin Sekans, Yank mandibula ve Ekstremite Anomalileri, 268305, Otozomal Resesif (Richieri Costa-Pereira Sendromu) (EIF4A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Robin sequence with cleft mandible and limb anomalies, 268305, Autosomal recessive (Richieri Costa-Pereira syndrome) (EIF4A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF4A3	DDX48, EIF4A3, MUK34, NMP265, KIAA0111, RCPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13614	Robin Sekans, Yank mandibula ve Ekstremite Anomalileri, 268305, Otozomal Resesif (Richieri Costa-Pereira Sendromu) (Prenatal) (EIF4A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Robin sequence with cleft mandible and limb anomalies, 268305, Autosomal recessive (Richieri Costa-Pereira syndrome) (EIF4A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EIF4A3	DDX48, EIF4A3, MUK34, NMP265, KIAA0111, RCPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13616	Robinow Sendromu, Otozomal Dominant 1, 180700, Otozomal Dominant; DRS1 (Otozomal Dominant Robinow Sendromu) (WNT5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Robinow syndrome, autosomal dominant 1, 180700, Autosomal dominant; DRS1 (Autosomal dominant Robinow syndrome) (WNT5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT5A	WNT5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13617	Robinow Sendromu, Otozomal Dominant 1, 180700, Otozomal Dominant; DRS1 (Otozomal Dominant Robinow Sendromu) (Prenatal) (WNT5A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Robinow syndrome, autosomal dominant 1, 180700, Autosomal dominant; DRS1 (Autosomal dominant Robinow syndrome) (WNT5A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT5A	WNT5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13618	Robinow Sendromu, Otozomal Dominant 2, 616331, Otozomal Dominant; DRS2 (Otozomal Dominant Robinow Sendromu) (DVL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Robinow syndrome, autosomal dominant 2, 616331, Autosomal dominant; DRS2 (Autosomal dominant Robinow syndrome) (DVL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DVL1	DVL1, DRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13619	Robinow Sendromu, Otozomal Dominant 2, 616331, Otozomal Dominant; DRS2 (Otozomal Dominant Robinow Sendromu) (Prenatal) (DVL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Robinow syndrome, autosomal dominant 2, 616331, Autosomal dominant; DRS2 (Autosomal dominant Robinow syndrome) (DVL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DVL1	DVL1, DRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13620	Robinow Sendromu, Otozomal Dominant 3, 616894, Otozomal Dominant; DRS3 (Otozomal Dominant Robinow Sendromu) (DVL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Robinow syndrome, autosomal dominant 3, 616894, Autosomal dominant; DRS3 (Autosomal dominant Robinow syndrome) (DVL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DVL3	DVL3, DRS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13621	Robinow Sendromu, Otozomal Dominant 3, 616894, Otozomal Dominant; DRS3 (Otozomal Dominant Robinow Sendromu) (Prenatal) (DVL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Robinow syndrome, autosomal dominant 3, 616894, Autosomal dominant; DRS3 (Autosomal dominant Robinow syndrome) (DVL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DVL3	DVL3, DRS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13622	Robinow Sendromu, Otozomal Resesif, 268310, Otozomal Resesif; RRS (Robinow Sendromu, Otozomal Resesif) (ROR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Robinow syndrome, autosomal recessive, 268310, Autosomal recessive; RRS (Autosomal recessive Robinow syndrome) (ROR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ROR2	ROR2, BDB1, BDB, NTRKR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13623	Robinow Sendromu, Otozomal Resesif, 268310, Otozomal Resesif; RRS (Robinow Sendromu, Otozomal Resesif) (MLPA)	Robinow syndrome, autosomal recessive, 268310, Autosomal recessive; RRS (Autosomal recessive Robinow syndrome) (MLPA)	ROR2	ROR2, BDB1, BDB, NTRKR2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13624	Robinow Sendromu, Otozomal Resesif, 268310, Otozomal Resesif; RRS (Robinow Sendromu, Otozomal Resesif) (Prenatal) (ROR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Robinow syndrome, autosomal recessive, 268310, Autosomal recessive; RRS (Autosomal recessive Robinow syndrome) (ROR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ROR2	ROR2, BDB1, BDB, NTRKR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13625	Robinow Sendromu, Otozomal Resesif, 268310, Otozomal Resesif; RRS (Robinow Sendromu, Otozomal Resesif) (Prenatal) (MLPA)	Robinow syndrome, autosomal recessive, 268310, Autosomal recessive; RRS (Autosomal recessive Robinow syndrome) (Prenatal) (MLPA)	ROR2	ROR2, BDB1, BDB, NTRKR2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13626	Robinow-Sorauf Sendromu, 180750, Otozomal Dominant (Robinow-Sorauf Sendromu) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Robinow-Sorauf syndrome, 180750, Autosomal dominant (Robinow-Sorauf syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13627	Robinow-Sorauf Sendromu, 180750, Otozomal Dominant (Robinow-Sorauf Sendromu) (MLPA)	Robinow-Sorauf syndrome, 180750, Autosomal dominant (Robinow-Sorauf syndrome) (MLPA)	TWIST1	TWIST1, ACS3, SCS, CRS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13628	Robinow-Sorauf Sendromu, 180750, Otozomal Dominant (Robinow-Sorauf Sendromu) (Prenatal) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Robinow-Sorauf syndrome, 180750, Autosomal dominant (Robinow-Sorauf syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13629	Robinow-Sorauf Sendromu, 180750, Otozomal Dominant (Robinow-Sorauf Sendromu) (Prenatal) (MLPA)	Robinow-Sorauf syndrome, 180750, Autosomal dominant (Robinow-Sorauf syndrome) (Prenatal) (MLPA)	TWIST1	TWIST1, ACS3, SCS, CRS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13635	Rolandik Epilepsi, Mental Retardasyon ve Konuşma Dispraksi, 300643 (Rolandik Epilepsi-Konuşma Dispraksi Sendromu) (SRPX2 geni) (Tüm Gen Dizi Analizi) (

13646	Roussy-Levy Sendromu, 180800, (Roussy-Levy Sendromu) (Prenatal) (MLPA)	Roussy-Levy syndrome, 180800, (Roussy-Lévy syndrome) (Prenatal) (MLPA)	MPZ	MPZ, CMT1B, CMTDID, CHM, DSS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13647	Roussy-Levy Sendromu, 180800, Otozomal Dominant (Roussy-Levy Sendromu) (PMP22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Roussy-Levy syndrome, 180800, Autosomal dominant (Roussy-Lévy syndrome) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13648	Roussy-Levy Sendromu, 180800, Otozomal Dominant (Roussy-Levy Sendromu) (MLPA)	Roussy-Levy syndrome, 180800, Autosomal dominant (Roussy-Lévy syndrome) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
13649	Roussy-Levy Sendromu, 180800, Otozomal Dominant (Roussy-Levy Sendromu) (Prenatal) (PMP22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Roussy-Levy syndrome, 180800, Autosomal dominant (Roussy-Lévy syndrome) (PMP22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13650	Roussy-Levy Sendromu, 180800, Otozomal Dominant (Roussy-Levy Sendromu) (Prenatal) (MLPA)	Roussy-Levy syndrome, 180800, Autosomal dominant (Roussy-Lévy syndrome) (Prenatal) (MLPA)	PMP22	PMP22, CMT1A, CMT1E, DSS, CIDP	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13654	Rubinstein-Taybi Sendromu 1, 180849, Otozomal Dominant; RSTS1 (Rubinstein-Taybi Sendromu) (CREBBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rubinstein-Taybi syndrome 1, 180849, Autosomal dominant; RSTS1 (Rubinstein-Taybi syndrome) (CREBBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CREBBP	CREBBP, CBP, RSTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13655	Rubinstein-Taybi Sendromu 1, 180849, Otozomal Dominant; RSTS1 (Rubinstein-Taybi Sendromu) (MLPA)	Rubinstein-Taybi syndrome 1, 180849, Autosomal dominant; RSTS1 (Rubinstein-Taybi syndrome) (MLPA)	CREBBP	CREBBP, CBP, RSTS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13656	Rubinstein-Taybi Sendromu 1, 180849, Otozomal Dominant; RSTS1 (Rubinstein-Taybi Sendromu) (Prenatal) (CREBBP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rubinstein-Taybi syndrome 1, 180849, Autosomal dominant; RSTS1 (Rubinstein-Taybi syndrome) (CREBBP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CREBBP	CREBBP, CBP, RSTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13657	Rubinstein-Taybi Sendromu 1, 180849, Otozomal Dominant; RSTS1 (Rubinstein-Taybi Sendromu) (Prenatal) (MLPA)	Rubinstein-Taybi syndrome 1, 180849, Autosomal dominant; RSTS1 (Rubinstein-Taybi syndrome) (Prenatal) (MLPA)	CREBBP	CREBBP, CBP, RSTS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13658	Rubinstein-Taybi Sendromu, 2, 613684, Otozomal Dominant; RSTS2 (Rubinstein-Taybi Sendromu) (EP300 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Rubinstein-Taybi syndrome 2, 613684, Autosomal dominant; RSTS2 (Rubinstein-Taybi syndrome) (EP300 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EP300	EP300, RSTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13660	Rubinstein-Taybi Sendromu, 2, 613684, Otozomal Dominant; RSTS2 (Rubinstein-Taybi Sendromu) (Prenatal) (EP300 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Rubinstein-Taybi syndrome 2, 613684, Autosomal dominant; RSTS2 (Rubinstein-Taybi syndrome) (EP300 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EP300	EP300, RSTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13663	Ruijs-Aalfs Sendromu, 616200, Otozomal Resesif; RJALS (Progeroid Bulgular-Hepatoselülüler Karsinom Yatkınlık Sendromu (Ruijs-Aalfs Sendromu)) (SPRTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ruijs-Aalfs syndrome, 616200, Autosomal recessive; RJALS (Progeroid features-hepatocellular carcinoma predisposition syndrome) (SPRTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPRTN	SPRTN, DVC1, C1orf124, RJALS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13664	Ruijs-Aalfs Sendromu, 616200, Otozomal Resesif; RJALS (Progeroid Bulgular-Hepatoselülüler Karsinom Yatkınlık Sendromu (Ruijs-Aalfs Sendromu)) (Prenatal) (SPRTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ruijs-Aalfs syndrome, 616200, Autosomal recessive; RJALS (Progeroid features-hepatocellular carcinoma predisposition syndrome) (SPRTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SPRTN	SPRTN, DVC1, C1orf124, RJALS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13665	Russel -Silver Sendromu (MEST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Russel-Silver syndrome (MEST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MEST	MEST, PEG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13666	Russel -Silver Sendromu (Prenatal) (MEST geni) (Tüm Gen Dizi Analizi) (Prenatal)	Russel-Silver syndrome (MEST gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MEST	MEST, PEG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13671	Sakkaropinüri, 268700, Otozomal Resesif (Sakkaropinüri) (AASS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Saccharopinuria, 268700, Autosomal recessive (Saccharopinuria) (AASS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AASS	AASS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13672	Sakral Agenezis-Vertebral Anomaliler, 615709, Otozomal Resesif; SAVA (Sakral Agenezisi-Vertebralarda Anormal Ossifikikasyon-Kalıcı Notokord Kanal Sendromu) (T geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sacral agenesis with vertebral anomalies, 615709, Autosomal recessive; SAVA (Sacral agenesis-abnormal ossification of the vertebral bodies-persistent notochordal canal syndrome) (T gene) (Sequence Analysis-All Coding Exons) (Postnatal)	T	T, TFT, SAVA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13673	Sakral Agenezis-Vertebral Anomaliler, 615709, Otozomal Resesif; SAVA (Sakral Agenezisi-Vertebralarda Anormal Ossifikikasyon-Kalıcı Notokord Kanal Sendromu) (Prenatal) (T geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sacral agenesis with vertebral anomalies, 615709, Autosomal recessive; SAVA (Sacral agenesis-abnormal ossification of the vertebral bodies-persistent notochordal canal syndrome) (T gene) (Sequence Analysis-All Coding Exons) (Prenatal)	T	T, TFT, SAVA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13674	Sakral Defekt-Anterior Meningosel (Sirenomeli) (VANGL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SACRAL DEFECT WITH ANTERIOR MENINGOCELE (Sirenomelia) (VANGL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VANGL1	VANGL1, STBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13675	Sakral Defekt-Anterior Meningosel (Sirenomeli) (Prenatal) (VANGL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SACRAL DEFECT WITH ANTERIOR MENINGOCELE (Sirenomelia) (VANGL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VANGL1	VANGL1, STBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13676	Saethre-Chotzen Sendromu- Göz Kapağı Anomalileri, 101400, Otozomal Dominant (Saethre-Chotzen Sendromu) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Saethre-Chotzen syndrome with eyelid anomalies, 101400, Autosomal dominant (Saethre-Chotzen syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13677	Saethre-Chotzen Sendromu- Göz Kapağı Anomalileri, 101400, Otozomal Dominant (Saethre-Chotzen Sendromu) (MLPA)	Saethre-Chotzen syndrome with eyelid anomalies, 101400, Autosomal dominant (Saethre-Chotzen syndrome) (MLPA)	TWIST1	TWIST1, ACS3, SCS, CRS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13678	Saethre-Chotzen Sendromu- Göz Kapağı Anomalileri, 101400, Otozomal Dominant (Saethre-Chotzen Sendromu) (Prenatal) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Saethre-Chotzen syndrome with eyelid anomalies, 101400, Autosomal dominant (Saethre-Chotzen syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13679	Saethre-Chotzen Sendromu- Göz Kapağı Anomalileri, 101400, Otozomal Dominant (Saethre-Chotzen Sendromu) (Prenatal) (MLPA)	Saethre-Chotzen syndrome with eyelid anomalies, 101400, Autosomal dominant (Saethre-Chotzen syndrome) (Prenatal) (MLPA)	TWIST1	TWIST1, ACS3, SCS, CRS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13680	Saethre-Chotzen Sendromu, 101400, Otozomal Dominant (Saethre-Chotzen Sendromu) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Saethre-Chotzen syndrome, 101400, autosomal dominant (Saethre-Chotzen syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13681	Saethre-Chotzen Sendromu, 101400, Otozomal Dominant (Saethre-Chotzen Sendromu) (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Saethre-Chotzen syndrome, 101400, autosomal dominant (Saethre-Chotzen syndrome) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13682	Saethre-Chotzen Sendromu, 101400, Otozomal Dominant; SCS (Saethre-Chotzen Sendromu) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Saethre-Chotzen syndrome, 101400, Autosomal dominant; SCS (Saethre-Chotzen syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13683	Saethre-Chotzen Sendromu, 101400, Otozomal Dominant; SCS (Saethre-Chotzen Sendromu) (MLPA)	Saethre-Chotzen syndrome, 101400, Autosomal dominant; SCS (Saethre-Chotzen syndrome) (MLPA)	TWIST1	TWIST1, ACS3, SCS, CRS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13684	Saethre-Chotzen Sendromu, 101400, Otozomal Dominant; SCS (Saethre-Chotzen Sendromu) (Prenatal) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Saethre-Chotzen syndrome, 101400, Autosomal dominant; SCS (Saethre-Chotzen syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13685	Saethre-Chotzen Sendromu, 101400, Otozomal Dominant; SCS (Saethre-Chotzen Sendromu) (Prenatal) (MLPA)	Saethre-Chotzen syndrome, 101400, Autosomal dominant; SCS (Saethre-Chotzen syndrome) (Prenatal) (MLPA)	TWIST1	TWIST1, ACS3, SCS, CRS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13690	Salla Hastalığı, 604369, Otozomal Resesif; SD (Serbest Sialik Asit Depo Hastalığı) (SLC17A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Salla disease, 604369, Autosomal recessive; SD (Free sialic acid storage disease) (SLC17A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC17A5	SLC17A5, SIASD, SLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13691	Salla Hastalığı, 604369, Otozomal Resesif; SD (Serbest Sialik Asit Depo Hastalığı) (Prenatal) (SLC17A5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Salla disease, 604369, Autosomal recessive; SD (Free sialic acid storage disease) (SLC17A5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC17A5	SLC17A5, SIASD, SLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13692	Tuz ve Biber Gelişim Regresyonu Sendromu, 609056, Otozomal Resesif; SPDRS (Amish İnfantil Epilepsi Sendromu) (ST3GAL5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Salt and pepper developmental regression syndrome, 609056, Autosomal recessive; SPDRS (Amish infantile epilepsy syndrome) (ST3GAL5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ST3GAL5	SIAT9, ST3GAL.V, SPDRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13693	Sandhoff Hastalığı, İnfantil, Jüvenil ve Erişkin Formlar, 268800, Otozomal Resesif (Sandhoff Hastalığı) (HEXB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sandhoff disease, infantile, juvenile, and adult forms, 268800, Autosomal recessive (Sandhoff disease) (HEXB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HEXB	HEXB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13694	Sandhoff Hastalığı, İnfantil, Jüvenil ve Erişkin Formlar, 268800, Otozomal Resesif (Sandhoff Hastalığı) (Prenatal) (HEXB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sandhoff disease, infantile, juvenile, and adult forms, 268800, Autosomal recessive (Sandhoff disease) (HEXB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HEXB	HEXB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13696	Sarkoidoz, Yatkınlık 1, 181000, Sporadik Vakalar; SS1 (Sarkoidoz) (HLA-DRB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sarcoidosis, susceptibility to, 1, 181000, Isolated cases; SS1 (Sarcoidosis) (HLA-DRB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-DRB1	HLA-DRB1, SS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13697	Sarkoidoz, Yatkınlık, 2, 612387; SS2 (Sarkoidoz) (BTNL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sarcoidosis, susceptibility to, 2, 612387; SS2 (Sarcoidosis) (BTNL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BTNL2	BTNL2, SS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13699	Sarkom, Sinoviyal (SS18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sarcoma, synovial (SS18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SS18	SS18, SSXT, SYT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13700	Sarkom, Sinoviyal, 300813 (Sinoyal Sarkom) (SSX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sarcoma, synovial, 300813 (Synovial sarcoma) (SSX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SSX2	SSX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13701	Sarkom, Sinoviyal, 300813 (Sinoyal Sarkom) (SSX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sarcoma, synovial, 300813 (Synovial sarcoma) (SSX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SSX1	SSX1, SSRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13702	SARS Enfeksiyonu, Korunma, 605872 (CLEC4M geni) (Tüm Gen Dizi Analizi) (Postnatal)	SARS infection, protection against, 605872 (CLEC4M gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CLEC4M	CLEC4M, CD209L, LSIGN, DCSIGNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13703	SARS İlerlemesi (ACE geni) (Tüm Gen Dizi Analizi) (Postnatal)	SARS, progression of (ACE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACE	ACE, DCP1, ACE1, MVCD3, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13706	SBBYSS Sendromu, 603736 (Blefarofimozis-Entelektüel Yetersizlik Sendromu, SBBYS Tipi (SBBYSS Sendromu)) (KAT6B geni) (Tüm Gen Dizi Analizi) (Postnatal)	SBBYSS syndrome, 603736 (Blepharophimosis-intellectual disability syndrome, SBBYS type) (KAT6B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KAT6B	KAT6B, MYST4, MORF, GTPTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13707	SBBYSS Sendromu, 603736 (Blefarofimozis-Entelektüel Yetersizlik Sendromu, SBBYS Tipi (SBBYSS Sendromu)) (Prenatal) (KAT6B geni) (Tüm Gen Dizi Analizi) (Prenatal)	SBBYSS syndrome, 603736 (Blepharophimosis-intellectual disability syndrome, SBBYS type) (KAT6B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KAT6B	KAT6B, MYST4, MORF, GTPTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13708	SC Fokomeli Sendromu, 269000, Otozomal Resesif (Roberts Sendromu (SC Fokomeli Sendromu)) (ESCO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SC phocomelia syndrome, 269000, Autosomal recessive (Roberts syndrome) (ESCO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ESCO2	ESCO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13709	SC Fokomeli Sendromu, 269000, Otozomal Resesif (Roberts Sendromu (SC Fokomeli Sendromu)) (Prenatal) (ESCO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SC phocomelia syndrome, 269000, Autosomal recessive (Roberts syndrome) (ESCO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ESCO2	ESCO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13712	Skalp-Kulak-Meme Başı Sendromu, 181270, Otozomal Dominant; SENS (Skalp-Kulak-Meme Başı Sendromu) (KCTD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Scalp-ear-nipple syndrome, 181270, Autosomal dominant; SENS (Scalp-ear-nipple syndrome) (KCTD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCTD1	KCTD1, SENS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13713	Scafosefali ve Axenfeld-Rieger Anomalisi (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Scaphocephaly and Axenfeld-Rieger anomaly (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13714	Scafosefali ve Axenfeld-Rieger Anomalisi (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Scaphocephaly and Axenfeld-Rieger anomaly (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13716	Skafosefali, Maksiller Retrüzyon ve Mental Retardasyon, 609579 (Ailesel Skafosefali Sendromu, Mcgillivray Tipi) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Scaphocephaly, maxillary retrusion, and mental retardation, 609579 (Familial scaphocephaly syndrome, McGillivray type) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13717	Skafosefali, Maksiller Retrüzyon ve Mental Retardasyon, 609579 (Ailesel Skafosefali Sendromu, Mcgillivray Tipi) (Prenatal) (FGFR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Scaphocephaly, maxillary retrusion, and mental retardation, 609579 (Familial scaphocephaly syndrome, McGillivray type) (FGFR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR2	FGFR2, BEK, CFD1, JWS, TK14, BBDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13719	Skapuloperoneal Miyopati, X'e Bağlı Dominant, 300695, X'e Bağlı Dominant; SPM (X'e Bağlı Skapuloperoneal Müsküler Distrofi) (FHL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Scapuloperoneal myopathy, X-linked dominant, 300695, X-linked dominant; SPM (X-linked scapuloperoneal muscular dystrophy) (FHL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FHL1	FHL1, SLIM1, XMPMA, KYOT, FHL1A, FHL1B, RBMX1A, RBMX1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30

13731	Schimke İmmünoosseöz Displazi, 242900, Otozomal Resesif; SIOD (Schimke İmmüno-Osseöz Displazi) (SMARCAL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schimke immunoosseous dysplasia, 242900, Autosomal recessive; SIOD (Schimke immuno-osseous dysplasia) (SMARCAL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCAL1	SMARCAL1, HARP, SIOD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13732	Schimke İmmünoosseöz Displazi, 242900, Otozomal Resesif; SIOD (Schimke İmmüno-Osseöz Displazi) (Prenatal) (SMARCAL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schimke immunoosseous dysplasia, 242900, Autosomal recessive; SIOD (Schimke immuno-osseous dysplasia) (SMARCAL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMARCAL1	SMARCAL1, HARP, SIOD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13734	Schimmelpenning-Feuerstein-Mims Sendromu, Somatik Mozaik, 163200 (Lineer Sebase Nevus Sendromu) (HRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schimmelpenning-Feuerstein-Mims syndrome, somatic mosaic, 163200 (Linear nevus sebaceus syndrome) (HRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
13735	Schimmelpenning-Feuerstein-Mims Sendromu, Somatik Mozaik, 163200 (Lineer Sebase Nevus Sendromu) (Prenatal) (HRAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schimmelpenning-Feuerstein-Mims syndrome, somatic mosaic, 163200 (Linear nevus sebaceus syndrome) (HRAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13736	Schimmelpenning-Feuerstein-Mims Syndrome, Somatic Mosaic, 163200, Somatic Mosaic (Linear Nevus Sebaceus Syndrome) (KRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schimmelpenning-Feuerstein-Mims syndrome, somatic mosaic, 163200, somatic mosaic (Linear nevus sebaceus syndrome) (KRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13737	Schimmelpenning-Feuerstein-Mims Syndrome, Somatic Mosaic, 163200, Somatic Mosaic (Linear Nevus Sebaceus Syndrome) (MLPA)	Schimmelpenning-Feuerstein-Mims syndrome, somatic mosaic, 163200, somatic mosaic (Linear nevus sebaceus syndrome) (MLPA)	KRAS	KRAS, KRAS2, RASK2, NS, CFC2, RALD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13738	Schimmelpenning-Feuerstein-Mims Sendromu, Somatik Mozaik, 163200; SFM (Lineer Sebase Nevus Sendromu) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schimmelpenning-Feuerstein-Mims syndrome, somatic mosaic, 163200; SFM (Linear nevus sebaceus syndrome) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
13739	Schindler Hastalığı, Tip 1, 609241, Otozomal Resesif (Alfa-N-Asetil Galaktosaminidaz Eksikliği) (NAGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schindler disease, type I, 609241, Autosomal recessive (Alpha-N-acetylgalactosaminidase deficiency) (NAGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAGA	NAGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13740	Schindler Hastalığı, Tip 1, 609241, Otozomal Resesif (Alfa-N-Asetil Galaktosaminidaz Eksikliği) (Prenatal) (NAGA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schindler disease, type I, 609241, Autosomal recessive (Alpha-N-acetylgalactosaminidase deficiency) (NAGA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAGA	NAGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13741	Schindler Hastalığı, Tip 3, 609241, Otozomal Resesif (Alfa-N-Asetil Galaktosaminidaz Eksikliği) (NAGA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schindler disease, type III, 609241, Autosomal recessive (Alpha-N-acetylgalactosaminidase deficiency) (NAGA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NAGA	NAGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13742	Schindler Hastalığı, Tip 3, 609241, Otozomal Resesif (Alfa-N-Asetil Galaktosaminidaz Eksikliği) (Prenatal) (NAGA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schindler disease, type III, 609241, Autosomal recessive (Alpha-N-acetylgalactosaminidase deficiency) (NAGA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NAGA	NAGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13743	Schinzel-Giedion Orta Yüz Retraksiyon Sendromu, 269150, Otozomal Dominant (Schinzel-Giedion Sendromu) (SETBP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schinzel-Giedion midface retraction syndrome, 269150, Autosomal dominant (Schinzel-Giedion syndrome) (SETBP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SETBP1	SETBP1, KIAA0437, SEB, MRD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13744	Schinzel-Giedion Orta Yüz Retraksiyon Sendromu, 269150, Otozomal Dominant (Schinzel-Giedion Sendromu) (Prenatal) (SETBP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schinzel-Giedion midface retraction syndrome, 269150, Autosomal dominant (Schinzel-Giedion syndrome) (SETBP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SETBP1	SETBP1, KIAA0437, SEB, MRD29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13746	Şizensefali, 269160 (Şizensefali) (SIX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizencephaly, 269160 (Schizencephaly) (SIX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIX3	SIX3, HPE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13747	Şizensefali, 269160 (Şizensefali) (SHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizencephaly, 269160 (Schizencephaly) (SHH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13748	Şizensefali, 269160 (Şizensefali) (EMX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizencephaly, 269160 (Schizencephaly) (EMX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EMX2	EMX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13749	Şizensefali, 269160 (Şizensefali) (MLPA)	Schizencephaly, 269160 (Schizencephaly) (MLPA)	SIX3	SIX3, HPE2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13750	Şizensefali, 269160 (Şizensefali) (MLPA)	Schizencephaly, 269160 (Schizencephaly) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13751	Şizensefali, 269160 (Şizensefali) (Prenatal) (SIX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schizencephaly, 269160 (Schizencephaly) (SIX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SIX3	SIX3, HPE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13752	Şizensefali, 269160 (Şizensefali) (Prenatal) (SHH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schizencephaly, 269160 (Schizencephaly) (SHH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13753	Şizensefali, 269160 (Şizensefali) (Prenatal) (EMX2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schizencephaly, 269160 (Schizencephaly) (EMX2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EMX2	EMX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13754	Şizensefali, 269160 (Şizensefali) (Prenatal) (MLPA)	Schizencephaly, 269160 (Schizencephaly) (Prenatal) (MLPA)	SIX3	SIX3, HPE2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13755	Şizensefali, 269160 (Şizensefali) (Prenatal) (MLPA)	Schizencephaly, 269160 (Schizencephaly) (Prenatal) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13756	Şizoaffektif Bozukluk, Yatkınlık, 181500, Otozomal Dominant (DISC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizoaffective disorder, susceptibility to, 181500, Autosomal dominant (DISC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DISC1	DISC1, SCZD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13759	Şizofreni 15, 613950 (Monozomi 22q13; SCZD15 (Phelan-Mcdermid Sendromu)) (2200)	Schizophrenia 15, 613950; SCZD15 (Monosomy 22q13) (440)	SHANK3	SHANK3, PSAP2, PROSAP2, KIAA1650, DEL22q13.3, SCZD15	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
13764	Şizofreni Yatkınlık 18, 615232 (SLC1A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia susceptibility 18, 615232 (SLC1A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC1A1	SLC1A1, EAAC1, SCZD18, DCBXA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13774	Şizofreni, 181500, Otozomal Dominant (DAOA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, 181500, Autosomal dominant (DAOA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DAOA	DAOA, G72	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13775	Şizofreni, 181500, Otozomal Dominant (DAO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, 181500, Autosomal dominant (DAO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DAO	DAO, DAMOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13776	Şizofreni, 181500, Otozomal Dominant (APOL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, 181500, Autosomal dominant (APOL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOL4	APOL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13777	Şizofreni, 181500, Otozomal Dominant (APOL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, 181500, Autosomal dominant (APOL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APOL2	APOL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13778	Şizofreni, Nörofizyolojik Defekt, 118511 (CHRNA7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, neurophysiologic defect in, 118511 (CHRNA7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHRNA7	CHRNA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13781	Şizofreni, Yatkınlık, 17, 614332 (Pitt-Hopkins Benzeri Sendrom) (NRXN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 17, 614332 (Pitt-Hopkins-like syndrome) (NRXN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRXN1	NRXN1, PTHSL2, SCZD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13782	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (SYN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (SYN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYN2	SYN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13783	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (RTN4R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (RTN4R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RTN4R	RTN4R, NOGOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13784	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (MTHFR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (MTHFR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTHFR	MTHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13785	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (HTR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (HTR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTR2A	HTR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13786	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (DRD3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (DRD3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DRD3	DRD3, ETM1, FET1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13787	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (COMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (COMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COMT	COMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13788	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (CHI3L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (CHI3L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHI3L1	CHI3L1, GP39, YKL40, ASRT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13789	Şizofreni, Yatkınlık, 181500, Otozomal Dominant (AKT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 181500, Autosomal dominant (AKT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AKT1	AKT1, CWS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13790	Şizofreni, Yatkınlık, 4, 600850, Otozomal Dominant (Hiperprolinemi Tip 1) (PRODH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 4, 600850, Autosomal dominant (Hyperprolinemia type 1) (PRODH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRODH	PRODH, PRODH2, SCZD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13791	Şizofreni, Yatkınlık, 603013 (NRG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 603013 (NRG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRG1	NRG1, HGL, HRGA, ARIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13792	Şizofreni, Yatkınlık, 604906 (DISC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schizophrenia, susceptibility to, 604906 (DISC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DISC1	DISC1, SCZD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13794	Schneckenbecken Displazi, 269250, Otozomal Resesif (Schneckenbecken Displazi) (SLC35D1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schneckenbecken dysplasia, 269250, Autosomal recessive (Schneckenbecken dysplasia) (SLC35D1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC35D1	SLC35D1, UGTREL7, KIAA0260	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13795	Schneckenbecken Displazi, 269250, Otozomal Resesif (Schneckenbecken Displazi) (Prenatal) (SLC35D1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schneckenbecken dysplasia, 269250, Autosomal recessive (Schneckenbecken dysplasia) (SLC35D1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC35D1	SLC35D1, UGTREL7, KIAA0260	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13797	Schopf-Schulz-Passarge Sendromu, 224750, Otozomal Resesif; SSPS (Schöpf-Schulz-Passarge Sendromu) (WNT10A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schopf-Schulz-Passarge syndrome, 224750, Autosomal recessive; SSPS (Schöpf-Schulz-Passarge syndrome) (WNT10A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT10A	WNT10A, SSPS, STHAG4, OODD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13798	Schopf-Schulz-Passarge Sendromu, 224750, Otozomal Resesif; SSPS (Schöpf-Schulz-Passarge Sendromu) (WNT10A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schopf-Schulz-Passarge syndrome, 224750, Autosomal recessive; SSPS (Schöpf-Schulz-Passarge syndrome) (WNT10A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT10A	WNT10A, SSPS, STHAG4, OODD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13799	Schuurs-Hoeijmakers Sendromu, 615009, Otozomal Dominant; SHMS (Mental Retardasyon-Kraniofasiyal Dismorfizm-Kriptorşidizm Sendromu) (PACS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schuurs-Hoeijmakers syndrome, 615009, Autosomal dominant; SHMS (Intellectual disability-craniofacial dysmorphism-cryptorchidism syndrome) (PACS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PACS1	PACS1, SHMS, MRD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13800	Schuurs-Hoeijmakers Sendromu, 615009, Otozomal Dominant; SHMS (Mental Retardasyon-Kraniofasiyal Dismorfizm-Kriptorşidizm Sendromu) (Prenatal) (PACS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schuurs-Hoeijmakers syndrome, 615009, Autosomal dominant; SHMS (Intellectual disability-craniofacial dysmorphism-cryptorchidism syndrome) (PACS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PACS1	PACS1, SHMS, MRD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13801	Schwannomatosis-1, Yatkınlık, 162091, Otozomal Dominant (Nörofibromatoz Tip 3) (SMARCB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schwannomatosis-1, susceptibility to, 162091, Autosomal dominant (Neurofibromatosis type 3) (SMARCB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMARCB1	SMARCB1, SNF5, INI1, RDT, RTPS1, MRD15, SWNTS1, CSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13802	Schwannomatosis-2, Yatkınlık, 615670, Otozomal Dominant; SWNTS2 (Nörofibromatoz Tip 5) (LZTR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schwannomatosis-2, susceptibility to, 615670, Autosomal dominant; SWNTS2 (Neurofibromatosis type 3) (LZTR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LZTR1	LZTR1, SWNTS2, NS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13804	Schwannomatosis, 162091, Otozomal Dominant; SWNTS1 (Nörofibromatoz Tip 3) (NF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schwannomatosis, 162091, Autosomal dominant; SWNTS1 (Neurofibromatosis type 3) (NF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NF2	NF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13805	Schwannomatosis, 162091, Otozomal Dominant; SWNTS1 (Nörofibromatoz Tip 3) (MLPA)	Schwannomatosis, 162091, Autosomal dominant; SWNTS1 (Neurofibromatosis type 3) (MLPA)	NF2	NF2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13806	Schwartz-Jampel Sendromu, Tip 1, 255800, Otozomal Resesif; SJS1 (Schwartz-Jampel Sendromu Tip 1) (HSPG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Schwartz-Jampel syndrome, type 1, 255800, Autosomal recessive; SJS1 (Schwartz-Jampel syndrome) (HSPG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPG2	HSPG2, PLC, SJS, SJA, SJS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13807	Schwartz-Jampel Sendromu, Tip 1, 255800, Otozomal Resesif; SJS1 (Schwartz-Jampel Sendromu Tip 1) (Prenatal) (HSPG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Schwartz-Jampel syndrome, type 1, 255800, Autosomal recessive; SJS1 (Schwartz-Jampel syndrome) (HSPG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HSPG2	HSPG2, PLC, SJS, SJA, SJS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13808	SCID, Otozomal Resesif, T-Negatif / B-Pozitif Tip, 600802, Otozomal Resesif (T-B + Ağır Kombine İmmun Yetmezlik, JAK3 Eksikliğine Bağlı) (JAK3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SCID, autosomal recessive, T-negative/B-positive type, 600802, Autosomal recessive (T-B+ severe combined immunodeficiency due to JAK3 deficiency) (JAK3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JAK3	JAK3, JAKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13809	SCID, Otozomal Resesif, T-Negatif / B-Pozitif Tip, 600802, Otozomal Resesif (T-B + Ağır Kombine İmmun Yetmezlik, JAK3 Eksikliğine Bağlı) (Prenatal) (JAK3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SCID, autosomal recessive, T-negative/B-positive type, 600802, Autosomal recessive (T-B+ severe combined immunodeficiency due to JAK3 deficiency) (JAK3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	JAK3	JAK3, JAKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS /

13827	Mevsimsel Afektif Bozukluk, Yatkınlık, 608516 (HTR2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seasonal affective disorder, susceptibility to, 608516 (HTR2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HTR2A	HTR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13828	Mevsimsel Afektif Bozukluk, Yatkınlık, 608516 (Prenatal) (HTR2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seasonal affective disorder, susceptibility to, 608516 (HTR2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HTR2A	HTR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13830	Sebase Tümörler, Somatik (LEF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sebaceous tumors, somatic (LEF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LEF1	LEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
13831	Sebastian Sendromu, 605249, Otozomal Dominant; SBS (Sebastian Sendromu) (MYH9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sebastian syndrome, 605249, Autosomal dominant; SBS (Sebastian syndrome) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13833	Sebastian Sendromu, 605249, Otozomal Dominant; SBS (Sebastian Sendromu) (Prenatal) (MYH9 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sebastian syndrome, 605249, Autosomal dominant; SBS (Sebastian syndrome) (MYH9 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MYH9	MYH9, MHA, FTNS, DFNA17, BDPLT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13835	Sebore Benzeri Dermatit, Psoriaziform Elementler, 610227 (Sebore-Benzeri Dermatit-Psöriazis Benzeri Elementler) (ZNF750 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seborrhea-like dermatitis with psoriasiform elements, 610227 (Seborrhea-like dermatitis with psoriasiform elements) (ZNF750 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZNF750	ZNF750, FLJ13841	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13836	Seckel Sendromu 1, 210600, Otozomal Resesif; SCKL1 (Seckel Sendromu) (ATR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 1, 210600, Autosomal recessive; SCKL1 (Seckel syndrome) (ATR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATR	ATR, FRP1, SCKL1, FCTCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13837	Seckel Sendromu 1, 210600, Otozomal Resesif; SCKL1 (Seckel Sendromu) (MLPA)	Seckel syndrome 1, 210600, Autosomal recessive; SCKL1 (Seckel syndrome) (MLPA)	ATR	ATR, FRP1, SCKL1, FCTCS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13838	Seckel Sendromu 1, 210600, Otozomal Resesif; SCKL1 (Seckel Sendromu) (Prenatal) (ATR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 1, 210600, Autosomal recessive; SCKL1 (Seckel syndrome) (ATR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATR	ATR, FRP1, SCKL1, FCTCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13839	Seckel Sendromu 1, 210600, Otozomal Resesif; SCKL1 (Seckel Sendromu) (Prenatal) (MLPA)	Seckel syndrome 1, 210600, Autosomal recessive; SCKL1 (Seckel syndrome) (Prenatal) (MLPA)	ATR	ATR, FRP1, SCKL1, FCTCS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13840	Seckel Sendromu 10, 617253, Otozomal Resesif; SCKL10 (Mikrosefalik Primordial Dwarfizm-İnsülin Direnci Sendromu) (NSMCE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 10, 617253, Autosomal recessive; SCKL10 (Microcephalic primordial dwarfism-insulin resistance syndrome) (NSMCE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSMCE2	NSMCE2, NSE2, MMS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13841	Seckel Sendromu 10, 617253, Otozomal Resesif; SCKL10 (Mikrosefalik Primordial Dwarfizm-İnsülin Direnci Sendromu) (Prenatal) (NSMCE2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 10, 617253, Autosomal recessive; SCKL10 (Microcephalic primordial dwarfism-insulin resistance syndrome) (NSMCE2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NSMCE2	NSMCE2, NSE2, MMS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13842	Seckel Sendromu 2, 606744, Otozomal Resesif; SCKL2 (Seckel Sendromu) (RBBP8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 2, 606744, Autosomal recessive; SCKL2 (Seckel syndrome) (RBBP8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBBP8	RBBP8, RIM, SCKL2, JWDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13843	Seckel Sendromu 2, 606744, Otozomal Resesif; SCKL2 (Seckel Sendromu) (Prenatal) (RBBP8 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 2, 606744, Autosomal recessive; SCKL2 (Seckel syndrome) (RBBP8 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RBBP8	RBBP8, RIM, SCKL2, JWDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13844	Seckel Sendromu 4, 613676, Otozomal Resesif; SCKL4 (Seckel Sendromu) (CENPJ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 4, 613676, Autosomal recessive; SCKL4 (Seckel syndrome) (CENPJ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CENPJ	CENPJ, CPAP, MCPH6, SCKL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13846	Seckel Sendromu 4, 613676, Otozomal Resesif; SCKL4 (Seckel Sendromu) (Prenatal) (CENPJ geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 4, 613676, Autosomal recessive; SCKL4 (Seckel syndrome) (CENPJ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CENPJ	CENPJ, CPAP, MCPH6, SCKL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13848	Seckel Sendromu 5, 613823, Otozomal Resesif; SCKL5 (Seckel Sendromu) (CEP152 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 5, 613823, Autosomal recessive; SCKL5 (Seckel syndrome) (CEP152 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP152	CEP152, KIAA0912, MCPH9, SCKL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13849	Seckel Sendromu 5, 613823, Otozomal Resesif; SCKL5 (Seckel Sendromu) (Prenatal) (CEP152 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 5, 613823, Autosomal recessive; SCKL5 (Seckel syndrome) (CEP152 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP152	CEP152, KIAA0912, MCPH9, SCKL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13850	Seckel Sendromu 6, 614728, Otozomal Resesif; SCKL6 (CEP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 6, 614728, Autosomal recessive; SCKL6 (CEP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP63	CEP63, SCKL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13851	Seckel Sendromu 6, 614728, Otozomal Resesif; SCKL6 (Prenatal) (CEP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 6, 614728, Autosomal recessive; SCKL6 (CEP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP63	CEP63, SCKL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13852	Seckel Sendromu 7, 614851, Otozomal Resesif; SCKL7 (Mikrosefalik Primordial Dwarfizm, Dauber Tipi) (NIN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 7, 614851, Autosomal recessive; SCKL7 (Microcephalic primordial dwarfism, Dauber type) (NIN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NIN	NIN, KIAA1565, SCKL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13853	Seckel Sendromu 7, 614851, Otozomal Resesif; SCKL7 (Mikrosefalik Primordial Dwarfizm, Dauber Tipi) (Prenatal) (NIN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 7, 614851, Autosomal recessive; SCKL7 (Microcephalic primordial dwarfism, Dauber type) (NIN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NIN	NIN, KIAA1565, SCKL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13854	Seckel Sendromu 8, 615807, Otozomal Resesif; SCKL8 (Seckel Sendromu) (DNA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 8, 615807, Autosomal recessive; SCKL8 (Seckel syndrome) (DNA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNA2	DNA2, DNA2L, KIAA0083, PEOA6, SCKL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13855	Seckel Sendromu 8, 615807, Otozomal Resesif; SCKL8 (Seckel Sendromu) (Prenatal) (DNA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 8, 615807, Autosomal recessive; SCKL8 (Seckel syndrome) (DNA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNA2	DNA2, DNA2L, KIAA0083, PEOA6, SCKL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13856	Seckel Sendromu 9, 616777, Otozomal Resesif; SCKL9 (Seckel Sendromu) (TRAIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seckel syndrome 9, 616777, Autosomal recessive; SCKL9 (Seckel syndrome) (TRAIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAIP	TRAIP, TRIP, RNF206, SCKL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13857	Seckel Sendromu 9, 616777, Otozomal Resesif; SCKL9 (Seckel Sendromu) (Prenatal) (TRAIP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seckel syndrome 9, 616777, Autosomal recessive; SCKL9 (Seckel syndrome) (TRAIP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRAIP	TRAIP, TRIP, RNF206, SCKL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13861	SED Konjenita, 183900, Otozomal Dominant (Spondiloepifizyal Displazi Konjenita) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SED congenita, 183900, autosomal dominant (Spondyloepiphyseal dysplasia congenita) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13862	SED Konjenita, 183900, Otozomal Dominant (Spondiloepifizyal Displazi Konjenita) (MLPA)	SED congenita, 183900, autosomal dominant (Spondyloepiphyseal dysplasia congenita) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13863	SED Konjenita, 183900, Otozomal Dominant (Spondiloepifizyal Displazi Konjenita) (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SED congenita, 183900, autosomal dominant (Spondyloepiphyseal dysplasia congenita) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13864	SED Konjenita, 183900, Otozomal Dominant (Spondiloepifizyal Displazi Konjenita) (Prenatal) (MLPA)	SED congenita, 183900, autosomal dominant (Spondyloepiphyseal dysplasia congenita) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13865	SED, Maroteaux Tipi, 184095, Otozomal Dominant (Spondiloepifizyal Displazi, Maroteaux Tip) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SED, Maroteaux type, 184095, Autosomal dominant (Spondyloepiphyseal dysplasia, Maroteaux type) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13866	SED, Maroteaux Tipi, 184095, Otozomal Dominant (Spondiloepifizyal Displazi, Maroteaux Tip) (Prenatal) (TRPV4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SED, Maroteaux type, 184095, Autosomal dominant (Spondyloepiphyseal dysplasia, Maroteaux type) (TRPV4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRPV4	TRPV4, VROAC, HMSN2C, CMT2C, SPSMA, SSQTL1, SMAL, BCYM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13868	Segawa Sendromu, Resesif, 605407, Otozomal Resesif (Otozomal Resesif Dopa-Yanıtlı Distoni) (TH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Segawa syndrome, recessive, 605407, Autosomal recessive (Autosomal recessive dopa-responsive dystonia) (TH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TH	TH, TYH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13869	Segawa Sendromu, Resesif, 605407, Otozomal Resesif (Otozomal Resesif Dopa-Yanıtlı Distoni) (MLPA)	Segawa syndrome, recessive, 605407, Autosomal recessive (Autosomal recessive dopa-responsive dystonia) (MLPA)	TH	TH, TYH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13870	Segawa Sendromu, Resesif, 605407, Otozomal Resesif (Otozomal Resesif Dopa-Yanıtlı Distoni) (Prenatal) (TH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Segawa syndrome, recessive, 605407, Autosomal recessive (Autosomal recessive dopa-responsive dystonia) (TH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TH	TH, TYH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13871	Segawa Sendromu, Resesif, 605407, Otozomal Resesif (Otozomal Resesif Dopa-Yanıtlı Distoni) (Prenatal) (MLPA)	Segawa syndrome, recessive, 605407, Autosomal recessive (Autosomal recessive dopa-responsive dystonia) (Prenatal) (MLPA)	TH	TH, TYH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13873	Nöbetler, Benign Ailesel İnfantil, 2, 605751, Otozomal Dominant; BFIS2 (Benign Ailesel İnfantil Epilepsi) (PRRT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seizures, benign familial infantile, 2, 605751, Autosomal dominant; BFIS2 (Benign familial infantile epilepsy) (PRRT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRRT2	PRRT2, PKC, DYT10, EKD1, BFIS2, BFIC2, ICCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13874	Nöbetler, Benign Ailesel İnfantil, 3, 607745, Otozomal Dominant; BFIS3 (Benign Ailesel Neonatal-İnfantil Nöbetler 3b) (SCN2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seizures, benign familial infantile, 3, 607745, Autosomal dominant; BFIS3 (Benign familial neonatal-infantile seizures) (SCN2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN2A	SCN2A, SCN2A1, BFIC3, EIEE11, BFIS3, BFNIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13876	Nöbetler, Benign Ailesel İnfantil, 5, 617080, Otozomal Dominant; BFIS5 (Benign Ailesel İnfantil Epilepsi) (SCN8A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seizures, benign familial infantile, 5, 617080, Autosomal dominant; BFIS5 (Benign familial infantile epilepsy) (SCN8A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN8A	SCN8A, CIAT, EIEE13, BFIS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13879	Nöbetler, Benign Neonatal, 1, 121200, Otozomal Dominant (Benign Ailesel Neonatal Epilepsi) (KCNQ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seizures, benign neonatal, 1, 121200, Autosomal dominant (Benign familial neonatal epilepsy) (KCNQ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ2	KCNQ2, EBN1, EIEE7, BFNS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13881	Nöbetler, Benign Neonatal, Tip 2, 121201, Otozomal Dominant; BFNS2 (Benign Ailesel Neonatal Epilepsi) (KCNQ3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seizures, benign neonatal, type 2, 121201, Autosomal dominant; BFNS2 (Benign familial neonatal epilepsy) (KCNQ3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNQ3	KCNQ3, EBN2, BFNC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13883	Nöbetler, Kortikal Körlük, Mikrosefali Sendromu, 616632, Otozomal Resesif; SCBMS (Progresif Mikrosefali-Nöbet-Kortikal Körlük-Gelişimsel Gecikme Sendromu) (DIAPH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seizures, cortical blindness, microcephaly syndrome, 616632, Autosomal recessive; SCBMS (Progressive microcephaly-seizures-cortical blindness-developmental delay syndrome) (DIAPH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DIAPH1	DIAPH1, DFNA1, LFHL1, SCBMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13884	Nöbetler, Kortikal Körlük, Mikrosefali Sendromu, 616632, Otozomal Resesif; SCBMS (Progresif Mikrosefali-Nöbet-Kortikal Körlük-Gelişimsel Gecikme Sendromu) (Prenatal) (DIAPH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seizures, cortical blindness, microcephaly syndrome, 616632, Autosomal recessive; SCBMS (Progressive microcephaly-seizures-cortical blindness-developmental delay syndrome) (DIAPH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DIAPH1	DIAPH1, DFNA1, LFHL1, SCBMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13885	Nöbetler, Skolyoz, ve Makrosefalisi Sendromu, 616682, Otozomal Resesif; SSMS (Nöbetler-Skolyoz-Makrosefali Sendromu) (EXT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Seizures, scoliosis, and macrocephaly syndrome, 616682, Autosomal recessive; SSMS (Seizures-scoliosis-macrocephaly syndrome) (EXT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EXT2	EXT2, SSMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13886	Nöbetler, Skolyoz, ve Makrosefalisi Sendromu, 616682, Otozomal Resesif; SSMS (Nöbetler-Skolyoz-Makrosefali Sendromu) (MLPA)	Seizures, scoliosis, and macrocephaly syndrome, 616682, Autosomal recessive; SSMS (Seizures-scoliosis-macrocephaly syndrome) (MLPA)	EXT2	EXT2, SSMS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13887	Nöbetler, Skolyoz, ve Makrosefalisi Sendromu, 616682, Otozomal Resesif; SSMS (Nöbetler-Skolyoz-Makrosefali Sendromu) (Prenatal) (EXT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Seizures, scoliosis, and macrocephaly syndrome, 616682, Autosomal recessive; SSMS (Seizures-scoliosis-macrocephaly syndrome) (EXT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EXT2	EXT2, SSMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13888	Nöbetler, Skolyoz, ve Makrosefalisi Sendromu, 616682, Otozomal Resesif; SSMS (Nöbetler-Skolyoz-Makrosefali Sendromu) (Prenatal) (MLPA)	Seizures, scoliosis, and macrocephaly syndrome, 616682, Autosomal recessive; SSMS (Seizures-scoliosis-macrocephaly syndrome) (Prenatal) (MLPA)	EXT2	EXT2, SSMS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13892	Sengers Sendromu, 212350, Otozomal Resesif (Konjenital Katarakt-Hipertrofik Kardiyomiyopati-Mitokondriyal Miyopati Sendromu) (AGK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sengers syndrome, 212350, Autosomal recessive (Congenital cataract-hypertrophic cardiomyopathy-mitochondrial myopathy syndrome) (AGK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AGK	AGK, MULK, MTDPS10, CATCS, CTRCT38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13893	Sengers Sendromu, 212350, Otozomal Resesif (Konjenital Katarakt-Hipertrofik Kardiyomiyopati-Mitokondriyal Miyopati Sendromu) (Prenatal) (AGK geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sengers syndrome, 212350, Autosomal recessive (Congenital cataract-hypertrophic cardiomyopathy-mitochondrial myopathy syndrome) (AGK gene) (Sequence Analysis-All Coding Exons) (Prenatal)	AGK	AGK, MULK, MTDPS10, CATCS, CTRCT38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13897	Senior-Loken Sendromu 4, 606996, Otozomal Resesif; SLSN4 (Senior-Loken Sendromu) (NPHP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Senior-Loken syndrome 4, 606996, Autosomal recessive; SLSN4 (Senior-Loken syndrome) (NPHP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP4	NPHP4, SLSN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13898	Senior-Loken Sendromu 4, 606996, Otozomal Resesif; SLSN4 (Senior-Loken Sendromu) (Prenatal) (NPHP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Senior-Loken syndrome 4, 606996, Aut

13907	Senior-Loken Sendromu 8, 616307, Otozomal Resesif; SLSN8 (Senior-Loken Sendromu) (WDR19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Senior-Loken syndrome 8, 616307, Autosomal recessive; SLSN8 (Senior-Loken syndrome) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13908	Senior-Loken Sendromu 8, 616307, Otozomal Resesif; SLSN8 (Senior-Loken Sendromu) (Prenatal) (WDR19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Senior-Loken syndrome 8, 616307, Autosomal recessive; SLSN8 (Senior-Loken syndrome) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13909	Senior-Loken Sendromu 9, 616629, Otozomal Resesif; SLSN9 (Senior-Loken Sendromu) (TRAF3IP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Senior-Loken syndrome 9, 616629, Autosomal recessive; SLSN9 (Senior-Loken syndrome) (TRAF3IP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAF3IP1	TRAF3IP1, MIPT3, SLSN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13910	Senior-Loken Sendromu 9, 616629, Otozomal Resesif; SLSN9 (Senior-Loken Sendromu) (Prenatal) (TRAF3IP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Senior-Loken syndrome 9, 616629, Autosomal recessive; SLSN9 (Senior-Loken syndrome) (TRAF3IP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRAF3IP1	TRAF3IP1, MIPT3, SLSN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13911	Senior-Loken Sendromu-1, 266900, Otozomal Resesif; SLSN1 (Senior-Loken Sendromu) (NPHP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Senior-Loken syndrome-1, 266900, Autosomal recessive; SLSN1 (Senior-Loken syndrome) (NPHP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13912	Senior-Loken Sendromu-1, 266900, Otozomal Resesif; SLSN1 (Senior-Loken Sendromu) (MLPA)	Senior-Loken syndrome-1, 266900, Autosomal recessive; SLSN1 (Senior-Loken syndrome) (MLPA)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13913	Senior-Loken Sendromu-1, 266900, Otozomal Resesif; SLSN1 (Senior-Loken Sendromu) (Prenatal) (NPHP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Senior-Loken syndrome-1, 266900, Autosomal recessive; SLSN1 (Senior-Loken syndrome) (NPHP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13914	Senior-Loken Sendromu-1, 266900, Otozomal Resesif; SLSN1 (Senior-Loken Sendromu) (Prenatal) (MLPA)	Senior-Loken syndrome-1, 266900, Autosomal recessive; SLSN1 (Senior-Loken syndrome) (Prenatal) (MLPA)	NPHP1	NPHP1, NPH1, SLSN1, JBTS4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13915	Sensorinöral Sağırlık-Hafif Renal Disfonksiyon, 602522, Otozomal Resesif (İnfantil Bartter Sendromu-Sensorinöral İşitme Kaybı) (BSND geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sensorineural deafness with mild renal dysfunction, 602522, Autosomal recessive (Infantile Bartter syndrome with sensorineural deafness) (BSND gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BSND	BSND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13917	Duysal Ataksik Nöropati, Dizartri ve Oftalmoparezi; Sando (Duysal Ataksik Nöropati-Disartri-Oftalmoparezi Sendromu) (POLG geni) (Tüm Gen Dizi Analizi) (Postnatal)	SENSORY ATAXIC NEUROPATHY, DYSARTHRIA, AND OPHTHALMOPARESIS; SANDO (Sensory ataxic neuropathy-dysarthria-ophthalmoparesis syndrome) (POLG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13918	Duysal Ataksik Nöropati, Dizartri ve Oftalmoparezi; Sando (Duysal Ataksik Nöropati-Disartri-Oftalmoparezi Sendromu) (MLPA)	SENSORY ATAXIC NEUROPATHY, DYSARTHRIA, AND OPHTHALMOPARESIS; SANDO (Sensory ataxic neuropathy-dysarthria-ophthalmoparesis syndrome) (MLPA)	POLG	POLG, POLG1, POLGA, PEO, SANDO, SCAE, MTDPS4A, MTDPS4B, MIRAS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13919	Sepsis, Yatkınlık (CASP12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sepsis, susceptibility to (CASP12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASP12	CASP12, CASP12P1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13920	Septik Şok, Yatkınlık (TNF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Septic shock, susceptibility to (TNF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNF	TNF, TNFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13921	Septooptik Displazi, 182230, Otozomal Resesif, Otozomal Dominant (Septo-Optik Displazi Spektrumu) (HESX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Septooptic dysplasia, 182230, Autosomal recessive, Autosomal dominant (Septo-optic dysplasia spectrum) (HESX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HESX1	HESX1, RPX, CPHD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13922	Septooptik Displazi, 182230, Otozomal Resesif, Otozomal Dominant (Septo-Optik Displazi Spektrumu) (MLPA)	Septooptic dysplasia, 182230, Autosomal recessive, Autosomal dominant (Septo-optic dysplasia spectrum) (MLPA)	HESX1	HESX1, RPX, CPHD5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13923	Septooptik Displazi, 182230, Otozomal Resesif, Otozomal Dominant (Septo-Optik Displazi Spektrumu) (Prenatal) (HESX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Septooptic dysplasia, 182230, Autosomal recessive, Autosomal dominant (Septo-optic dysplasia spectrum) (HESX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HESX1	HESX1, RPX, CPHD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13924	Septooptik Displazi, 182230, Otozomal Resesif, Otozomal Dominant (Septo-Optik Displazi Spektrumu) (Prenatal) (MLPA)	Septooptic dysplasia, 182230, Autosomal recessive, Autosomal dominant (Septo-optic dysplasia spectrum) (Prenatal) (MLPA)	HESX1	HESX1, RPX, CPHD5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13925	SERKAL Sendromu, 611812, Otozomal Resesif (SERKAL Sendromu) (WNT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SERKAL syndrome, 611812, Autosomal recessive (SERKAL syndrome) (WNT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT4	WNT4, SERKAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13926	SERKAL Sendromu, 611812, Otozomal Resesif (SERKAL Sendromu) (MLPA)	SERKAL syndrome, 611812, Autosomal recessive (SERKAL syndrome) (MLPA)	WNT4	WNT4, SERKAL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13927	SERKAL Sendromu, 611812, Otozomal Resesif (SERKAL Sendromu) (Prenatal) (WNT4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SERKAL syndrome, 611812, Autosomal recessive (SERKAL syndrome) (WNT4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT4	WNT4, SERKAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13928	SERKAL Sendromu, 611812, Otozomal Resesif (SERKAL Sendromu) (Prenatal) (MLPA)	SERKAL syndrome, 611812, Autosomal recessive (SERKAL syndrome) (Prenatal) (MLPA)	WNT4	WNT4, SERKAL	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13929	Serpin Peptidaz İnhibitörü, Clade A, Üye 2, Psödogen; Serpina2p (SERPINA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SERPIN PEPTIDASE INHIBITOR, CLADE A, MEMBER 2, PSEUDOGENE; SERPINA2P (SERPINA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13930	Sertoli-Cell-Only Sendromu (DAZ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sertoli-cell-only syndrome (DAZ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DAZ1	DAZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13931	SESAME Sendromu, 612780, Otozomal Resesif (EAST Sendromu) (KCNJ10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SESAME syndrome, 612780, Autosomal recessive (EAST syndrome) (KCNJ10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ10	KCNJ10, SESAME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13932	Sesil Dişli Polipozis Kanser Sendromu, 617108, Otozomal Dominant (Hiperplastik Polipozis Sendromu) (RNF43 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sessile serrated polyposis cancer syndrome, 617108, Autosomal dominant (Hyperplastic polyposis syndrome) (RNF43 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF43	RNF43, RNF124, SSPCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13935	Ağır Kombine İmmün Yetmezlik, ADA Eksikliğine Bağlı, 102700, Otozomal Resesif, Somatik Mozaisizm (Ağır Kombine İmmun Yetmezlik, Adenozin Deaminaz Eksikliğine Bağlı) (ADA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency due to ADA deficiency, 102700, Autosomal recessive, Somatic mosaicism (Severe combined immunodeficiency due to adenosine deaminase deficiency) (ADA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADA	ADA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13936	Ağır Kombine İmmün Yetmezlik, ADA Eksikliğine Bağlı, 102700, Otozomal Resesif, Somatik Mozaisizm (Ağır Kombine İmmun Yetmezlik, Adenozin Deaminaz Eksikliğine Bağlı) (Prenatal) (ADA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency due to ADA deficiency, 102700, Autosomal recessive, Somatic mosaicism (Severe combined immunodeficiency due to adenosine deaminase deficiency) (ADA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADA	ADA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13937	Ağır Kombine İmmün Yetmezlik, IL2 Eksikliğine Bağlı (IL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency due to IL2 deficiency (IL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL2	IL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13938	Ağır Kombine İmmün Yetmezlik, IL2 Eksikliğine Bağlı (Prenatal) (IL2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency due to IL2 deficiency (IL2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL2	IL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13939	Ağır Kombine İmmün Yetmezlik, Mikrosefali, Büyüme Geriliği, ve İyonize Radyasyona Hassasiyet, 611291 (Cernunnos-XLF Eksikliği) (NHEJ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency with microcephaly, growth retardation, and sensitivity to ionizing radiation, 611291 (Cernunnos-XLF deficiency) (NHEJ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NHEJ1	NHEJ1, XLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13940	Ağır Kombine İmmün Yetmezlik, Mikrosefali, Büyüme Geriliği, ve İyonize Radyasyona Hassasiyet, 611291 (Cernunnos-XLF Eksikliği) (Prenatal) (NHEJ1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency with microcephaly, growth retardation, and sensitivity to ionizing radiation, 611291 (Cernunnos-XLF deficiency) (NHEJ1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NHEJ1	NHEJ1, XLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13941	Ağır Kombine İmmün Yetmezlik, Athabascan Türü, 602450, Otozomal Resesif (Ağır Kombine İmmun Yetmezlik, DCLRE1C Eksikliğine Bağlı) (DCLRE1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency, Athabascan type, 602450, Autosomal recessive (Severe combined immunodeficiency due to DCLRE1C deficiency) (DCLRE1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13942	Ağır Kombine İmmün Yetmezlik, Athabascan Türü, 602450, Otozomal Resesif (Ağır Kombine İmmun Yetmezlik, DCLRE1C Eksikliğine Bağlı) (MLPA)	Severe combined immunodeficiency, Athabascan type, 602450, Autosomal recessive (Severe combined immunodeficiency due to DCLRE1C deficiency) (MLPA)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13943	Ağır Kombine İmmün Yetmezlik, Athabascan Türü, 602450, Otozomal Resesif (Ağır Kombine İmmun Yetmezlik, DCLRE1C Eksikliğine Bağlı) (Prenatal) (DCLRE1C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency, Athabascan type, 602450, Autosomal recessive (Severe combined immunodeficiency due to DCLRE1C deficiency) (DCLRE1C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13944	Ağır Kombine İmmün Yetmezlik, Athabascan Türü, 602450, Otozomal Resesif (Ağır Kombine İmmun Yetmezlik, DCLRE1C Eksikliğine Bağlı) (Prenatal) (MLPA)	Severe combined immunodeficiency, Athabascan type, 602450, Autosomal recessive (Severe combined immunodeficiency due to DCLRE1C deficiency) (Prenatal) (MLPA)	DCLRE1C	DCLRE1C, ARTEMIS, SCIDA	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13947	Ağır Kombine İmmün Yetmezlik, B Hücre-Negatif, 601457, Otozomal Resesif (Ağır Kombine İmmün Yetmezlik,Komplet RAG1/2 Eksikliğinebağlı) (RAG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency, B cell-negative, 601457, Autosomal recessive (Severe combined immunodeficiency due to complete RAG1/2 deficiency) (RAG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAG2	RAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13948	Ağır Kombine İmmün Yetmezlik, B Hücre-Negatif, 601457, Otozomal Resesif (Ağır Kombine İmmün Yetmezlik,Komplet RAG1/2 Eksikliğinebağlı) (RAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency, B cell-negative, 601457, Autosomal recessive (Severe combined immunodeficiency due to complete RAG1/2 deficiency) (RAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAG1	RAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13949	Ağır Kombine İmmün Yetmezlik, B Hücre-Negatif, 601457, Otozomal Resesif (Ağır Kombine İmmün Yetmezlik,Komplet RAG1/2 Eksikliğinebağlı) (Prenatal) (RAG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency, B cell-negative, 601457, Autosomal recessive (Severe combined immunodeficiency due to complete RAG1/2 deficiency) (RAG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAG2	RAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13950	Ağır Kombine İmmün Yetmezlik, B Hücre-Negatif, 601457, Otozomal Resesif (Ağır Kombine İmmün Yetmezlik,Komplet RAG1/2 Eksikliğinebağlı) (Prenatal) (RAG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency, B cell-negative, 601457, Autosomal recessive (Severe combined immunodeficiency due to complete RAG1/2 deficiency) (RAG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAG1	RAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13951	Ağır Kombine İmmün Yetmezlik, T Hücresi-Negatif, B-Hücresi / NK Hücresi Pozitif, 608971, Otozomal Resesif (T-B + IL-7Ralfa Eksikliğine Bağlı Ağır Kombine İmmun Yetmelik) (PTPRC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency, T cell-negative, B-cell/natural killer-cell positive, 608971, Autosomal recessive (T-B+ severe combined immunodeficiency due to IL-7Ralpha deficiency) (PTPRC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPRC	PTPRC, CD45, LCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13952	Ağır Kombine İmmün Yetmezlik, T Hücresi-Negatif, B-Hücresi / NK Hücresi Pozitif, 608971, Otozomal Resesif (T-B + IL-7Ralfa Eksikliğine Bağlı Ağır Kombine İmmun Yetmelik) (Prenatal) (PTPRC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency, T cell-negative, B-cell/natural killer-cell positive, 608971, Autosomal recessive (T-B+ severe combined immunodeficiency due to IL-7Ralpha deficiency) (PTPRC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTPRC	PTPRC, CD45, LCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13953	Ağır Kombine İmmün Yetmezlik, T-Hücresi Negatif, B-Hücresi / NK Hücresi Pozitif Tipi, 608971, Otozomal Resesif (T-B + IL-7Ralfa Eksikliğine Bağlı Ağır Kombine İmmun Yetmelik) (IL7R geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency, T-cell negative, B-cell/natural killer cell-positive type, 608971, Autosomal recessive (T-B+ severe combined immunodeficiency due to IL-7Ralpha deficiency) (IL7R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL7R	IL7R, IL7RA, CD127	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13954	Ağır Kombine İmmün Yetmezlik, T-Hücresi Negatif, B-Hücresi / NK Hücresi Pozitif Tipi, 608971, Otozomal Resesif (T-B + IL-7Ralfa Eksikliğine Bağlı Ağır Kombine İmmun Yetmelik) (Prenatal) (IL7R geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency, T-cell negative, B-cell/natural killer cell-positive type, 608971, Autosomal recessive (T-B+ severe combined immunodeficiency due to IL-7Ralpha deficiency) (IL7R gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL7R	IL7R, IL7RA, CD127	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13955	Ağır Kombine İmmün Yetmezlik, X'e Bağlı, 300-400, X'e Bağlı; SCIDX1 İmmun Yetmezlik, Ağır Kombine, T-B + Gama Zinciri Eksikliğine Bağlı) (IL2RG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Severe combined immunodeficiency, X-linked, 300400, X-linked recessive; SCIDX1 (T-B+ severe combined immunodeficiency due to gamma chain deficiency) (IL2RG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IL2RG	IL2RG, SCIDX1, SCIDX, IMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13956	Ağır Kombine İmmün Yetmezlik, X'e Bağlı, 300-400, X'e Bağlı; SCIDX1 İmmun Yetmezlik, Ağır Kombine, T-B + Gama Zinciri Eksikliğine Bağlı) (Prenatal) (IL2RG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Severe combined immunodeficiency, X-linked, 300400, X-linked recessive; SCIDX1 (T-B+ severe combined immunodeficiency due to gamma chain deficiency) (IL2RG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IL2RG	IL2RG, SCIDX1, SCIDX, IMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13957	Şiddetli Kütanöz Yan Etki, Yatkınlık (Stevens-Johnson Sendromu) (HLA-A geni) (Tüm Gen Dizi Analizi) (Postnatal)	SEVERE CUTANEOUS ADVERSE REACTION, SUSCEPTIBILITY TO (Stevens-Johnson syndrome) (HLA-A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-A	HLA-A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13958	Cinsiyet farklılaşma bozuklukları paneli (SOX9 17q24.3; NR5A1 9q33; WNT4 1p36.12; CXorf21 & NROB1 Xq21.2) (MLPA)	Sex determination (SOX9 17q24.3; NR5A1 9q33; WNT4 1p36.12; CXorf21 & NROB1 Xp21.2) (MLPA)	SOX9 17q24.3; NR5A1 9q33; WNT4 1p36.12; CXorf21 & NROB1 Xq21.2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13959	Cinsiyet farklılaşma bozuklukları paneli (SOX9 17q24.3; NR5A1 9q33; WNT4 1p36.12; CXorf21 & NROB1 Xp21.2) (MLPA) (Prenatal)	Sex determination (SOX9 17q24.3; NR5A1 9q33; WNT4 1p36.12; CXorf21 & NROB1 Xp21.2) (MLPA) (Prenatal)	SOX9 17q24.3; NR5A1 9q33; WNT4 1p36.12; CXorf21 & NROB1 Xp21.2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13960	Sezary Sendromu, Somatik (BCL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sezary syndrome, somatic (BCL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BCL10	BCL10, IMD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
13961	Shaheen Sendromu, 615328, Otozomal Resesif; SHNS (Hipohidroz-Mine Hipoplazisi-Palmoplantar Keratoderma-Mental Retardasyon Sendromu) (COG6 geni) (

13973	Mikrosefali, Kısa Boy, Belirgün Yüz Bulguları, 615789, Otozomal Resesif (CRIPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature with microcephaly and distinctive facies, 615789, Autosomal recessive (CRIPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRIPT	CRIPT, SSMDF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13974	Mikrosefali, Kısa Boy, Belirgün Yüz Bulguları, 615789, Otozomal Resesif (Prenatal) (CRIPT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short stature with microcephaly and distinctive facies, 615789, Autosomal recessive (CRIPT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRIPT	CRIPT, SSMDF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13975	Kısa Boy-Spesifik Olmayan İskelet Anomalileri, 616255, Otozomal Dominant; SNSK (NPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature with nonspecific skeletal abnormalities, 616255, Autosomal dominant; SNSK (NPR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NPR2	NPR2, ANPRB, AMDM, ECDM, SNSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13976	Kısa Boy-Spesifik Olmayan İskelet Anomalileri, 616255, Otozomal Dominant; SNSK (NPR2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short stature with nonspecific skeletal abnormalities, 616255, Autosomal dominant; SNSK (NPR2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NPR2	NPR2, ANPRB, AMDM, ECDM, SNSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13978	Kısa Boy, Kulak Yolu Atrezisi, Mandibuler Hipoplazi, İskelet Anormallikleri, 602471, Otozomal Resesif; SAMS (Kısa Boy-Dış Kulak Yolu Kanal Atrezisi-Mandibular Hipoplazi-İskelet Anomalileri Sendromu) (GSC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, auditory canal atresia, mandibular hypoplasia, skeletal abnormalities, 602471, Autosomal recessive; SAMS (Short stature-auditory canal atresia-mandibular hypoplasia-skeletal anomalies syndrome) (GSC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GSC	GSC, SAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13979	Kısa Boy, Kulak Yolu Atrezisi, Mandibuler Hipoplazi, İskelet Anormallikleri, 602471, Otozomal Resesif; SAMS (Kısa Boy-Dış Kulak Yolu Kanal Atrezisi-Mandibular Hipoplazi-İskelet Anomalileri Sendromu) (Prenatal) (GSC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short stature, auditory canal atresia, mandibular hypoplasia, skeletal abnormalities, 602471, Autosomal recessive; SAMS (Short stature-auditory canal atresia-mandibular hypoplasia-skeletal anomalies syndrome) (GSC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GSC	GSC, SAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13980	Kısa Boy, Brakidaktili, Entellektüel Gelişim Geriliği, ve Paralizi, 617157, Otozomal Resesif; SBIDDS (Kısa Boy-Brakidaktili-Obezite-Global Gelişimsel Gecikme Sendromu) (PRMT7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, brachydactyly, intellectual developmental disability, and seizures, 617157, Autosomal recessive; SBIDDS (Short stature-brachydactyly-obesity-global developmental delay syndrome) (PRMT7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRMT7	PRMT7, KIAA1933, SBIDDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13981	Kısa Boy, Brakidaktili, Entellektüel Gelişim Geriliği, ve Paralizi, 617157, Otozomal Resesif; SBIDDS (Kısa Boy-Brakidaktili-Obezite-Global Gelişimsel Gecikme Sendromu) (Prenatal) (PRMT7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short stature, brachydactyly, intellectual developmental disability, and seizures, 617157, Autosomal recessive; SBIDDS (Short stature-brachydactyly-obesity-global developmental delay syndrome) (PRMT7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PRMT7	PRMT7, KIAA1933, SBIDDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13982	Kısa Boy, Gelişimsel Gecikme ve Konjenital Kalp Kusurları, 617044, Otozomal Resesif (TKT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, developmental delay, and congenital heart defects, 617044, Autosomal recessive (TKT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TKT	TKT, SDDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13983	Kısa Boy, Gelişimsel Gecikme ve Konjenital Kalp Kusurları, 617044, Otozomal Resesif (Prenatal) (TKT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short stature, developmental delay, and congenital heart defects, 617044, Autosomal recessive (TKT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TKT	TKT, SDDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13984	Kısa Boy, İdyopatik Ailesel, 300582; SDDHD (SHOX İlgili Kısa Boy) (SHOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, idiopathic familial, 300582; SDDHD (SHOX-related short stature) (SHOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHOX	SHOX, GCFX, SS, PHOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13985	Kısa Boy, İdyopatik Ailesel, 300582; SDDHD (SHOX İlgili Kısa Boy) (MLPA)	Short stature, idiopathic familial, 300582; SDDHD (SHOX-related short stature) (MLPA)	SHOX	SHOX, GCFX, SS, PHOG	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
13988	Kısa Boy, Mikrosefali, ve Endokrin Bozukluklar, 616541, Otozomal Resesif; SSMED (Mikrosefalik Primordial Dwarfizm-İnsülin Direnci Sendromu) (XRCC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, microcephaly, and endocrine dysfunction, 616541, Autosomal recessive; SSMED (Microcephalic primordial dwarfism-insulin resistance syndrome) (XRCC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XRCC4	XRCC4, SSMED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13989	Kısa Boy, Mikrosefali, ve Endokrin Bozukluklar, 616541, Otozomal Resesif; SSMED (Mikrosefalik Primordial Dwarfizm-İnsülin Direnci Sendromu) (Prenatal) (XRCC4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short stature, microcephaly, and endocrine dysfunction, 616541, Autosomal recessive; SSMED (Microcephalic primordial dwarfism-insulin resistance syndrome) (XRCC4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XRCC4	XRCC4, SSMED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13990	Kısa Boy, Onikodisplazisi, Yüzde Dismorfizm ve Hipotrikozis, 614813, Otozomal Resesif; SOFT (Kısa Boy-Onikodisplazisi-Fasiyal Dismorfizm-Hipotrikoz Sendromu) (POC1A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, onychodysplasia, facial dysmorphism, and hypotrichosis, 614813, Autosomal recessive; SOFT (Short stature-onychodysplasia-facial dysmorphism-hypotrichosis syndrome) (POC1A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POC1A	POC1A, PIX2, SOFT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13991	Kısa Boy, Optik Sinir Atrofisi ve Pelger-Huet Anomalisi, 614800, Otozomal Resesif; SOPH (Kısa Boy-Optik Atrofi-Pelger-Huet Anomali Sendromu) (NBAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, optic nerve atrophy, and Pelger-Huet anomaly, 614800, Autosomal recessive; SOPH (Short stature-optic atrophy-Pelger-Huet anomaly syndrome) (NBAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NBAS	NBAS, NAG, SOPH, ILFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13992	Boy Kısalığı, Rizomelik, Mikrosefali, Mikrognati ve Gelişme Geriliği, 617164, Otozomal Dominant; SRMMD (ARCN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short stature, rhizomelic, with microcephaly, micrognathia, and developmental delay, 617164, Autosomal dominant; SRMMD (ARCN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARCN1	ARCN1, SRMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13993	Boy Kısalığı, Rizomelik, Mikrosefali, Mikrognati ve Gelişme Geriliği, 617164, Otozomal Dominant; SRMMD (Prenatal) (ARCN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short stature, rhizomelic, with microcephaly, micrognathia, and developmental delay, 617164, Autosomal dominant; SRMMD (ARCN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARCN1	ARCN1, SRMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
13994	SHORT Sendromu, 269880, Otozomal Dominant (SHORT Sendromu) (PIK3R1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SHORT syndrome, 269880, Autosomal dominant (SHORT syndrome) (PIK3R1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PIK3R1	PIK3R1, GRB1, AGM7, SHORT, IMD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
13995	SHORT Sendromu, 269880, Otozomal Dominant (SHORT Sendromu) (Prenatal) (PIK3R1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SHORT syndrome, 269880, Autosomal dominant (SHORT syndrome) (PIK3R1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PIK3R1	PIK3R1, GRB1, AGM7, SHORT, IMD36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14000	Kısa Kosta Torasik Displazi 10 ± Polidaktili, 615630, Otozomal Resesif; SRTD10 (Jeune Sendromu) (IFT172 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 10 with or without polydactyly, 615630, Autosomal recessive; SRTD10 (Jeune syndrome) (IFT172 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT172	IFT172, SLB, KIAA1179, SRTD10, RP71	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14001	Kısa Kosta Torasik Displazi 10 ± Polidaktili, 615630, Otozomal Resesif; SRTD10 (Jeune Sendromu) (Prenatal) (IFT172 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 10 with or without polydactyly, 615630, Autosomal recessive; SRTD10 (Jeune syndrome) (IFT172 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFT172	IFT172, SLB, KIAA1179, SRTD10, RP71	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14002	Kısa Kosta Torasik Displazi ± Polidaktili 11, 615633, Otozomal Resesif; SRTD11 (Jeune Sendromu) (WDR34 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 11 with or without polydactyly, 615633, Autosomal recessive; SRTD11 (Jeune syndrome) (WDR34 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR34	WDR34, SRTD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14003	Kısa Kosta Torasik Displazi ± Polidaktili 11, 615633, Otozomal Resesif; SRTD11 (Jeune Sendromu) (Prenatal) (WDR34 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 11 with or without polydactyly, 615633, Autosomal recessive; SRTD11 (Jeune syndrome) (WDR34 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR34	WDR34, SRTD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14005	Kısa Kosta Torasik Displazi ± Polidaktili 13, 616300, Otozomal Resesif (Jeune Sendromu) (CEP120 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 13 with or without polydactyly, 616300, Autosomal recessive (Jeune syndrome) (CEP120 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CEP120	CEP120, CCDC100, SRTD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14006	Kısa Kosta Torasik Displazi ± Polidaktili 13, 616300, Otozomal Resesif (Jeune Sendromu) (Prenatal) (CEP120 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 13 with or without polydactyly, 616300, Autosomal recessive (Jeune syndrome) (CEP120 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CEP120	CEP120, CCDC100, SRTD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14008	Kısa Kosta Torasik Displazi 14-Polidaktili, 616546, Otozomal Resesif (Joubert Sendromu-Jeune Asfiktik Torasik Distrofi) (KIAA0586 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 14 with polydactyly, 616546, Autosomal recessive (Joubert syndrome with Jeune asphyxiating thoracic dystrophy) (KIAA0586 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIAA0586	KIAA0586, TALPID3, JBTS23, SRTD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14009	Kısa Kosta Torasik Displazi 14-Polidaktili, 616546, Otozomal Resesif (Joubert Sendromu-Jeune Asfiktik Torasik Distrofi) (Prenatal) (KIAA0586 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 14 with polydactyly, 616546, Autosomal recessive (Joubert syndrome with Jeune asphyxiating thoracic dystrophy) (KIAA0586 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIAA0586	KIAA0586, TALPID3, JBTS23, SRTD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14012	Kısa Kosta Torasik Displazi ± Polidaktili 16, 617102, Otozomal Resesif (Kraniyoektodermal Displazi 4) (IFT52 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 16 with or without polydactyly, 617102, Autosomal recessive (Cranioectodermal dysplasia) (IFT52 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT52	IFT52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14013	Kısa Kosta Torasik Displazi ± Polidaktili 16, 617102, Otozomal Resesif (Kraniyoektodermal Displazi 4) (Prenatal) (IFT52 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 16 with or without polydactyly, 617102, Autosomal recessive (Cranioectodermal dysplasia) (IFT52 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFT52	IFT52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14015	Kısa Kosta Torasik Displazi ± Polidaktili 2, 611263, Otozomal Resesif; SRTD2 (Jeune Sendromu) (IFT80 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 2 with or without polydactyly, 611263, Autosomal recessive; SRTD2 (Jeune syndrome) (IFT80 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT80	IFT80, KIAA1374, WDR56, SRTD2, ATD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14016	Kısa Kosta Torasik Displazi ± Polidaktili 2, 611263, Otozomal Resesif; SRTD2 (Jeune Sendromu) (Prenatal) (IFT80 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 2 with or without polydactyly, 611263, Autosomal recessive; SRTD2 (Jeune syndrome) (IFT80 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFT80	IFT80, KIAA1374, WDR56, SRTD2, ATD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14017	Kısa Kosta Torasik Displazi ± Polidaktili 3, 613091, Otozomal Resesif, Dijenik Resesif; SRTD3 (Jeune Sendromu) (DYNC2H1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 3 with or without polydactyly, 613091, Autosomal recessive, Digenic recessive; SRTD3 (Jeune syndrome) (DYNC2H1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYNC2H1	DYNC2H1, DNCH2, DHC2, ATD3, SRPS2B, SRTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14018	Kısa Kosta Torasik Displazi ± Polidaktili 3, 613091, Otozomal Resesif, Dijenik Resesif; SRTD3 (Jeune Sendromu) (Prenatal) (DYNC2H1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 3 with or without polydactyly, 613091, Autosomal recessive, Digenic recessive; SRTD3 (Jeune syndrome) (DYNC2H1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DYNC2H1	DYNC2H1, DNCH2, DHC2, ATD3, SRPS2B, SRTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14019	Kısa Kosta Torasik Displazi 4 ± Polidaktili, 613819, Otozomal Resesif; SRTD4 (Jeune Sendromu) (TTC21B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 4 with or without polydactyly, 613819, Autosomal recessive; SRTD4 (Jeune syndrome) (TTC21B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC21B	TTC21B, THM1, NPHP12, SRTD4, ATD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14020	Kısa Kosta Torasik Displazi 4 ± Polidaktili, 613819, Otozomal Resesif; SRTD4 (Jeune Sendromu) (Prenatal) (TTC21B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 4 with or without polydactyly, 613819, Autosomal recessive; SRTD4 (Jeune syndrome) (TTC21B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTC21B	TTC21B, THM1, NPHP12, SRTD4, ATD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14021	Kısa Kosta Torasik Displazi 5 ± Polidaktili, 614376, Otozomal Resesif; SRTD5 (Jeune Sendromu) (WDR19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 5 with or without polydactyly, 614376, Autosomal recessive; SRTD5 (Jeune syndrome) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14022	Kısa Kosta Torasik Displazi 5 ± Polidaktili, 614376, Otozomal Resesif; SRTD5 (Jeune Sendromu) (Prenatal) (WDR19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 5 with or without polydactyly, 614376, Autosomal recessive; SRTD5 (Jeune syndrome) (WDR19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR19	WDR19, SRTD5, ATD5, NPHP13, CED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14023	Kısa Kosta Torasik Displazi ± Polidaktili 6, 263520, Otozomal Resesif, Dijenik Resesif; SRTD6 (Kısa Kosta Polidaktili Sendromu, Majewski Tipi) (NEK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 6 with or without polydactyly, 263520, Autosomal recessive, Digenic recessive; SRTD6 (Short rib-polydactyly syndrome, Majewski type) (NEK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEK1	NEK1, SRTD6, SRPS2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14024	Kısa Kosta Torasik Displazi ± Polidaktili 6, 263520, Otozomal Resesif, Dijenik Resesif; SRTD6 (Kısa Kosta Polidaktili Sendromu, Majewski Tipi) (Prenatal) (NEK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 6 with or without polydactyly, 263520, Autosomal recessive, Digenic recessive; SRTD6 (Short rib-polydactyly syndrome, Majewski type) (NEK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEK1	NEK1, SRTD6, SRPS2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14025	Kısa Kosta Torasik Displazi 7 ± Polidaktili, 614091, Otozomal Resesif; SRTD7 (Kısa Kosta Polidaktili Sendromu, Verma-Naumoff Tipi) (WDR35 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 7 with or without polydactyly, 614091, Autosomal recessive; SRTD7 (Short rib-polydactyly syndrome, Verma-Naumoff type) (WDR35 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR35	WDR35, NAOFEN, KIAA1336, CED2, SRTD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14026	Kısa Kosta Torasik Displazi 7 ± Polidaktili, 614091, Otozomal Resesif; SRTD7 (Kısa Kosta Polidaktili Sendromu, Verma-Naumoff Tipi) (Prenatal) (WDR35 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 7 with or without polydactyly, 614091, Autosomal recessive; SRTD7 (Short rib-polydactyly syndrome, Verma-Naumoff type) (WDR35 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR35	WDR35, NAOFEN, KIAA1336, CED2, SRTD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14027	Kısa Kosta Torasik Displazi ± Polidaktili 8, 615503, Otozomal Resesif; SRTD8 (Kısa Kosta Polidaktili Sendromu, Verma-Naumoff Tipi) (WDR60 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 8 with or without polydactyly, 615503, Autosomal recessive; SRTD8 (Short rib-polydactyly syndrome, Verma-Naumoff type) (WDR60 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WDR60	WDR60, SRTD8, SRPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14028	Kısa Kosta Torasik Displazi ± Polidaktili 8, 615503, Otozomal Resesif; SRTD8 (Kısa Kosta Polidaktili Sendromu, Verma-Naumoff Tipi) (Prenatal) (WDR60 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Short-rib thoracic dysplasia 8 with or without polydactyly, 615503, Autosomal recessive; SRTD8 (Short rib-polydactyly syndrome, Verma-Naumoff type) (WDR60 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WDR60	WDR60, SRTD8, SRPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14029	Kısa Kosta Torasik Displazi ± Polidaktili 9, 266920, Otozomal Resesif; SRTD9 (Saldino-Mainzer Sendromu) (IFT140 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Short-rib thoracic dysplasia 9 with or without polydactyly, 266920, Autosomal recessive; SRTD9 (Saldino-Mainzer syndrome) (IFT140 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFT140	IFT140, KIAA0590, SRTD9, MZ

14038	Shwachman-Diamond Sendromu, 260400, Otozomal Resesif; SDS (Shwachman-Diamond Sendromu) (Prenatal) (SBDS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Shwachman-Diamond syndrome, 260400, Autosomal recessive; SDS (Shwachman-Diamond syndrome) (SBDS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SBDS	SBDS, SDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14039	Sialik Asit Depo Hastalığı, İnfantil, 269920, Otozomal Resesif (Serbest Sialik Asit Depo Hastalığı) (SLC17A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sialic acid storage disorder, infantile, 269920, Autosomal recessive (Free sialic acid storage disease) (SLC17A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC17A5	SLC17A5, SIASD, SLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14040	Sialik Asit Depo Hastalığı, İnfantil, 269920, Otozomal Resesif (Serbest Sialik Asit Depo Hastalığı) (Prenatal) (SLC17A5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sialic acid storage disorder, infantile, 269920, Autosomal recessive (Free sialic acid storage disease) (SLC17A5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC17A5	SLC17A5, SIASD, SLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14041	Sialidosis, Tip 1, 256550, Otozomal Resesif (Sialidoz Tip 1) (NEU1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sialidosis, type I, 256550, Autosomal recessive (Sialidosis type 1) (NEU1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEU1	NEU1, NEU, SIAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14042	Sialidosis, Tip 1, 256550, Otozomal Resesif (Sialidoz Tip 1) (Prenatal) (NEU1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sialidosis, type I, 256550, Autosomal recessive (Sialidosis type 1) (NEU1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEU1	NEU1, NEU, SIAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14043	Sialidosis, Tip 2, 256550, Otozomal Resesif (Sialidozis Tip 2) (NEU1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sialidosis, type II, 256550, Autosomal recessive (Sialidosis type 2) (NEU1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NEU1	NEU1, NEU, SIAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14044	Sialidosis, Tip 2, 256550, Otozomal Resesif (Sialidozis Tip 2) (Prenatal) (NEU1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sialidosis, type II, 256550, Autosomal recessive (Sialidosis type 2) (NEU1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NEU1	NEU1, NEU, SIAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14045	Sialüri, 269921, Otozomal Dominant (Sialüri) (GNE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sialuria, 269921, Autosomal dominant (Sialuria) (GNE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNE	GNE, GLCNE, IBM2, DMRV, NM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14046	Sialüri, 269921, Otozomal Dominant (Sialüri) (Prenatal) (GNE geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sialuria, 269921, Autosomal dominant (Sialuria) (GNE gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GNE	GNE, GLCNE, IBM2, DMRV, NM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14047	Hasta Sinüs Sendromu 1, 608567, Otozomal Resesif; SSS1 (Ailesel Hasta Sinüs Sendromu) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sick sinus syndrome 1, 608567, Autosomal recessive; SSS1 (Familial sick sinus syndrome) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14049	Hasta Sinüs Sendromu 2, 163800, Otozomal Dominant (Ailesel Hasta Sinüs Sendromu) (HCN4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sick sinus syndrome 2, 163800, Autosomal dominant (Familial sick sinus syndrome) (HCN4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HCN4	HCN4, SSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14050	Hasta Sinüs Sendromu 3, 614090; SSS3 (Ailesel Hasta Sinüs Sendromu) (MYH6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sick sinus syndrome 3, 614090; SSS3 (Familial sick sinus syndrome) (MYH6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH6	MYH6, ASD3, MYHCA, CMD1EE, CMH14, SSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14051	Sickle Cell Anemia, Orak Hücreli Anemi (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sickle cell anemia (GLU6VAL) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
14052	Sickle Cell Anemia, Orak Hücreli Anemi (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sickle cell anemia (GLU6VAL) (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14053	Orak Hücreli Anemi, 603903, Otozomal Resesif (Orak Hücre Anemisi) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sickle cell anemia, 603903, Autosomal recessive (Sickle cell anemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
14054	Orak Hücreli Anemi, 603903, Otozomal Resesif (Orak Hücre Anemisi) (Prenatal) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sickle cell anemia, 603903, Autosomal recessive (Sickle cell anemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14055	Sideroblastik Anemi-B Hücre İmmün Yetmezlik, Periyodik Ateşler ve Gelişimsel Gecikme, 616084, Otozomal Resesif; SIFD (Konjenital Sideroblastik Anemi-B-Hücre İmmün Yetmezliği-Periyodik Ateş-Gelişimsel Gecikme Sendromu) (TRNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sideroblastic anemia with B-cell immunodeficiency, periodic fevers, and developmental delay, 616084, Autosomal recessive; SIFD (Congenital sideroblastic anemia-B-cell immunodeficiency-periodic fever-developmental delay syndrome) (TRNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRNT1	TRNT1, SIFD, RPEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14056	Sideroblastik Anemi-B Hücre İmmün Yetmezlik, Periyodik Ateşler ve Gelişimsel Gecikme, 616084, Otozomal Resesif; SIFD (Konjenital Sideroblastik Anemi-B-Hücre İmmün Yetmezliği-Periyodik Ateş-Gelişimsel Gecikme Sendromu) (Prenatal) (TRNT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sideroblastic anemia with B-cell immunodeficiency, periodic fevers, and developmental delay, 616084, Autosomal recessive; SIFD (Congenital sideroblastic anemia-B-cell immunodeficiency-periodic fever-developmental delay syndrome) (TRNT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRNT1	TRNT1, SIFD, RPEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14057	Sifrim-Hitz-Weiss Sendromu, 617159, Otozomal Dominant; SIHIWES (CHD4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sifrim-Hitz-Weiss syndrome, 617159, Autosomal dominant; SIHIWES (CHD4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHD4	CHD4, SIHIWES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14058	Sifrim-Hitz-Weiss Sendromu, 617159, Otozomal Dominant; SIHIWES (Prenatal) (CHD4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sifrim-Hitz-Weiss syndrome, 617159, Autosomal dominant; SIHIWES (CHD4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHD4	CHD4, SIHIWES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14059	Silver Spastik Paraplejі Sendromu, 270685, Otozomal Dominant; SPG17 (Otozomal Dominant Spastik Parapleji Tip 17) (BSCL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Silver spastic paraplegia syndrome, 270685, Autosomal dominant; SPG17 (Autosomal dominant spastic paraplegia type 17) (BSCL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BSCL2	BSCL2, SPG17, HMN5, PELD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14060	Silver-Russell Sendromu, 180860, Sporadik Vakalar; SRS (Silver-Russell Sendromu) (H19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Silver-Russell syndrome, 180860, Isolated cases; SRS (Silver-Russell syndrome) (H19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	H19	H19, D11S813E, ASM1, BWS, WT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14061	Silver-Russell Sendromu, 180860, Sporadik Vakalar; SRS (Silver-Russell Sendromu) (MLPA)	Silver-Russell syndrome, 180860, Isolated cases; SRS (Silver-Russell syndrome) (MLPA)	H19	H19, D11S813E, ASM1, BWS, WT2	MLPA (CNV + Metilasyon)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14062	Silver-Russell Sendromu, 180860, Sporadik Vakalar; SRS (Silver-Russell Sendromu) (Prenatal) (H19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Silver-Russell syndrome, 180860, Isolated cases; SRS (Silver-Russell syndrome) (H19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	H19	H19, D11S813E, ASM1, BWS, WT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14063	Silver-Russell Sendromu, 180860, Sporadik Vakalar; SRS (Silver-Russell Sendromu) (Prenatal) (MLPA)	Silver-Russell syndrome, 180860, Isolated cases; SRS (Silver-Russell syndrome) (Prenatal) (MLPA)	H19	H19, D11S813E, ASM1, BWS, WT2	MLPA (CNV + Metilasyon)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14065	Simpson-Golabi-Behmel sendromu (GPC3, GPC4, Xq26) (MLPA)	Simpson-Golabi-Behmel syndrome (GPC3, GPC4, Xq26) (MLPA)	GPC3, GPC4, Xq26	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14066	Simpson-Golabi-Behmel sendromu (GPC3, GPC4, Xq26) (MLPA) (Prenatal)	Simpson-Golabi-Behmel syndrome (GPC3, GPC4, Xq26) (MLPA) (Prenatal)	GPC3, GPC4, Xq26	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14067	Simpson Golabi-Behmel Sendromu, Tip 1, 312870, X'e Bağlı Resesif; SGBS1 (Simpson-Golabi-Behmel Sendromu) (GPC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Simpson-Golabi-Behmel syndrome, type 1, 312870, X-linked recessive; SGBS1 (Simpson-Golabi-Behmel syndrome) (GPC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPC3	GPC3, SDYS, SGBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14068	Simpson Golabi-Behmel Sendromu, Tip 1, 312870, X'e Bağlı Resesif; SGBS1 (Simpson-Golabi-Behmel Sendromu) (MLPA)	Simpson-Golabi-Behmel syndrome, type 1, 312870, X-linked recessive; SGBS1 (Simpson-Golabi-Behmel syndrome) (MLPA)	GPC3	GPC3, SDYS, SGBS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14069	Simpson Golabi-Behmel Sendromu, Tip 1, 312870, X'e Bağlı Resesif; SGBS1 (Simpson-Golabi-Behmel Sendromu) (Prenatal) (GPC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Simpson-Golabi-Behmel syndrome, type 1, 312870, X-linked recessive; SGBS1 (Simpson-Golabi-Behmel syndrome) (GPC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GPC3	GPC3, SDYS, SGBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14070	Simpson Golabi-Behmel Sendromu, Tip 1, 312870, X'e Bağlı Resesif; SGBS1 (Simpson-Golabi-Behmel Sendromu) (Prenatal) (MLPA)	Simpson-Golabi-Behmel syndrome, type 1, 312870, X-linked recessive; SGBS1 (Simpson-Golabi-Behmel syndrome) (Prenatal) (MLPA)	GPC3	GPC3, SDYS, SGBS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14071	Simpson Golabi-Behmel Sendromu, Tip 2, 300209, X'e Bağlı Resesif; SGBS2 (Simpson Golabi-Behmel Sendromu Tip 2) (OFD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Simpson-Golabi-Behmel syndrome, type 2, 300209, X-linked recessive; SGBS2 (Simpson-Golabi-Behmel syndrome type 2) (OFD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OFD1	OFD1, CXorf5, SGBS2, JBTS10, RP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14072	Simpson Golabi-Behmel Sendromu, Tip 2, 300209, X'e Bağlı Resesif; SGBS2 (Simpson Golabi-Behmel Sendromu Tip 2) (Prenatal) (OFD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Simpson-Golabi-Behmel syndrome, type 2, 300209, X-linked recessive; SGBS2 (Simpson-Golabi-Behmel syndrome type 2) (OFD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OFD1	OFD1, CXorf5, SGBS2, JBTS10, RP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14073	Tek Orta Maksiller Kesici, 147250, Otozomal Dominant; SMMCI (Holoprozensefali) (SHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Single median maxillary central incisor, 147250, Autosomal dominant; SMMCI (Holoprosencephaly) (SHH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14074	Tek Orta Maksiller Kesici, 147250, Otozomal Dominant; SMMCI (Holoprozensefali) (MLPA)	Single median maxillary central incisor, 147250, Autosomal dominant; SMMCI (Holoprosencephaly) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14075	Tek Orta Maksiller Kesici, 147250, Otozomal Dominant; SMMCI (Holoprozensefali) (Prenatal) (SHH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Single median maxillary central incisor, 147250, Autosomal dominant; SMMCI (Holoprosencephaly) (SHH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14076	Tek Orta Maksiller Kesici, 147250, Otozomal Dominant; SMMCI (Holoprozensefali) (Prenatal) (MLPA)	Single median maxillary central incisor, 147250, Autosomal dominant; SMMCI (Holoprosencephaly) (Prenatal) (MLPA)	SHH	SHH, HPE3, HLP3, SMMCI, MCOPCB5	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14077	Singleton-Merten Sendromu 1, 182250, Otozomal Dominant; SGMRT1 (Singleton-Merten Displazi) (IFIH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Singleton-Merten syndrome 1, 182250, Autosomal dominant; SGMRT1 (Singleton-Merten dysplasia) (IFIH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFIH1	IFIH1, MDA5, AGS7, SGMRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14078	Singleton-Merten Sendromu 1, 182250, Otozomal Dominant; SGMRT1 (Singleton-Merten Displazi) (Prenatal) (IFIH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Singleton-Merten syndrome 1, 182250, Autosomal dominant; SGMRT1 (Singleton-Merten dysplasia) (IFIH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IFIH1	IFIH1, MDA5, AGS7, SGMRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14079	Singleton-Merten Sendromu 2, 616298, Otozomal Dominant; SGMRT2 (Singleton-Merten Displazi) (DDX58 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Singleton-Merten syndrome 2, 616298, Autosomal dominant; SGMRT2 (Singleton-Merten dysplasia) (DDX58 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDX58	DDX58, RIGI, SGMRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14080	Singleton-Merten Sendromu 2, 616298, Otozomal Dominant; SGMRT2 (Singleton-Merten Displazi) (Prenatal) (DDX58 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Singleton-Merten syndrome 2, 616298, Autosomal dominant; SGMRT2 (Singleton-Merten dysplasia) (DDX58 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DDX58	DDX58, RIGI, SGMRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14081	Sinoatriyal Node Disfonksiyonu ve Sağırlık, 614896, Otozomal Resesif; SANDD (Sinoatriyal Düğüm Disfonksiyonu ve Sağırlık) (CACNA1D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sinoatrial node dysfunction and deafness, 614896, Autosomal recessive; SANDD (Sinoatrial node dysfunction and deafness) (CACNA1D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1D	CACNA1D, CACNL1A2, CCHL1A2, SANDD, PASNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14084	Sitosterolemi, 210250, Otozomal Resesif (Sitosterolemi) (ABCG8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sitosterolemia, 210250, Autosomal recessive (Sitosterolemia) (ABCG8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCG8	ABCG8, GBD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14085	Sitosterolemi, 210250, Otozomal Resesif (Sitosterolemi) (ABCG5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sitosterolemia, 210250, Autosomal recessive (Sitosterolemia) (ABCG5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCG5	ABCG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14088	Sjogren-Larsson Sendromu, 270200, Otozomal Resesif; SLS (Sjögren-Larsson Sendromu) (ALDH3A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sjogren-Larsson syndrome, 270200, Autosomal recessive; SLS (Sjögren-Larsson syndrome) (ALDH3A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH3A2	ALDH3A2, ALDH10, SLS, FALDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14089	Sjogren-Larsson Sendromu, 270200, Otozomal Resesif; SLS (Sjögren-Larsson Sendromu) (Prenatal) (ALDH3A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sjogren-Larsson syndrome, 270200, Autosomal recessive; SLS (Sjögren-Larsson syndrome) (ALDH3A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALDH3A2	ALDH3A2, ALDH10, SLS, FALDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14092	İskelet Kusurları, Genital Hipoplazi ve Mental Retardasyon, 612447, Otozomal Resesif (ZBTB16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Skeletal defects, genital hypoplasia, and mental retardation, 612447, Autosomal recessive (ZBTB16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZBTB16	ZBTB16, ZNF145, PLZF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14093	İskelet Kusurları, Genital Hipoplazi ve Mental Retardasyon, 612447, Otozomal Resesif (Prenatal) (ZBTB16 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Skeletal defects, genital hypoplasia, and mental retardation, 612447, Autosomal recessive (ZBTB16 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZBTB16	ZBTB16, ZNF145, PLZF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14097	Cilt Biyopsisi Kromozom Analizi	Skin biopsy- Chromosome analysis	.	.	Kromozom analizi/ Karyotype analysis	Merkezimizden temin edilen transport besi yeri içinde/ Acil durumlarda steril serum fizyolojik içinde		15	45	.	.	21	Postnatal	Transport Medium suppliedfrom our center/ In urgency in Sterile Serum Physiologic
14098	Cilt Kırışıklıkları, Konjenital Simetrik Dairesel, 2; Cscsc2 (Multpl Benign Çembersel Ekstremite Deri Katlantıları 2) (MAPRE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SKIN CREASES, CONGENITAL SYMMETRIC CIRCUMFERENTIAL, 2; CSCSC2 (Multiple benign circumferential skin creases on limbs) (MAPRE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPRE2	MAPRE2, EB2, RP1, CSCSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14099	Cilt Kırışıklıkları, Konjenital Simetrik Dairesel, 2; Cscsc2 (Multpl Benign Çembersel Ekstremite Deri Katlantıları 2) (Prenatal) (MAPRE2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SKIN CREASES, CONGENITAL SYMMETRIC CIRCUMFERENTIAL, 2; CSCSC2 (Multiple benign circumferential skin creases on limbs) (MAPRE2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAPRE2	MAPRE2, EB2, RP1, CSCSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic

14121	Küçük Lif Nöropati, 133020 (Sodyum Kanalopatisi İlişkili Small Fiber Nöropati) (Prenatal) (SCN9A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Small fiber neuropathy, 133020 (Sodium channelopathy-related small fiber neuropathy) (SCN9A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN9A	SCN9A, NENA, PN1, FEB3B, GEFSP7, SFNP, HSAN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14124	SMED Strudwick Tipi, 184250, Otozomal Dominant; SEMDSTWK (Spondiloepimetafizyal Displazia Konjenita, Strudwick Tipi) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SMED Strudwick type, 184250, autosomal dominant; SEMDSTWK (Spondyloepimetaphyseal dysplasia congenita, Strudwick type) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14125	SMED Strudwick Tipi, 184250, Otozomal Dominant; SEMDSTWK (Spondiloepimetafizyal Displazia Konjenita, Strudwick Tipi) (MLPA)	SMED Strudwick type, 184250, autosomal dominant; SEMDSTWK (Spondyloepimetaphyseal dysplasia congenita, Strudwick type) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14126	SMED Strudwick Tipi, 184250, Otozomal Dominant; SEMDSTWK (Spondiloepimetafizyal Displazia Konjenita, Strudwick Tipi) (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SMED Strudwick type, 184250, autosomal dominant; SEMDSTWK (Spondyloepimetaphyseal dysplasia congenita, Strudwick type) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14127	SMED Strudwick Tipi, 184250, Otozomal Dominant; SEMDSTWK (Spondiloepimetafizyal Displazia Konjenita, Strudwick Tipi) (Prenatal) (MLPA)	SMED Strudwick type, 184250, autosomal dominant; SEMDSTWK (Spondyloepimetaphyseal dysplasia congenita, Strudwick type) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14130	Smith-Kingsmore Sendromu, 616638, Otozomal Dominant; SKS (Makrosefali-Mental Retardasyon-Nörogelişimsel Bozukluk-Küçük Toraks Sendromu) (MTOR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Smith-Kingsmore syndrome, 616638, Autosomal dominant; SKS (Macrocephaly-intellectual disability-neurodevelopmental disorder-small thorax syndrome) (MTOR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTOR	MTOR, FRAP1, SKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14131	Smith-Kingsmore Sendromu, 616638, Otozomal Dominant; SKS (Makrosefali-Mental Retardasyon-Nörogelişimsel Bozukluk-Küçük Toraks Sendromu) (Prenatal) (MTOR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Smith-Kingsmore syndrome, 616638, Autosomal dominant; SKS (Macrocephaly-intellectual disability-neurodevelopmental disorder-small thorax syndrome) (MTOR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MTOR	MTOR, FRAP1, SKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14132	Smith-Lemli Opitz Sendromu, 270400, Otozomal Resesif; SLOS (Smith-Lemli-Opitz Sendromu) (DHCR7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Smith-Lemli-Opitz syndrome, 270400, Autosomal recessive; SLOS (Smith-Lemli-Opitz syndrome) (DHCR7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DHCR7	DHCR7, SLOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14133	Smith-Lemli Opitz Sendromu, 270400, Otozomal Resesif; SLOS (Smith-Lemli-Opitz Sendromu) (MLPA)	Smith-Lemli-Opitz syndrome, 270400, Autosomal recessive; SLOS (Smith-Lemli-Opitz syndrome) (MLPA)	DHCR7	DHCR7, SLOS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14134	Smith-Lemli Opitz Sendromu, 270400, Otozomal Resesif; SLOS (Smith-Lemli-Opitz Sendromu) (Prenatal) (DHCR7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Smith-Lemli-Opitz syndrome, 270400, Autosomal recessive; SLOS (Smith-Lemli-Opitz syndrome) (DHCR7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DHCR7	DHCR7, SLOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14135	Smith-Lemli Opitz Sendromu, 270400, Otozomal Resesif; SLOS (Smith-Lemli-Opitz Sendromu) (Prenatal) (MLPA)	Smith-Lemli-Opitz syndrome, 270400, Autosomal recessive; SLOS (Smith-Lemli-Opitz syndrome) (Prenatal) (MLPA)	DHCR7	DHCR7, SLOS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14136	Smith-Magenis sendromu (17p11.2) (MLPA)	Smith-Magenis syndrome (17p11.2) (MLPA)	17p11.2	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14137	Smith-Magenis sendromu (17p11.2) (MLPA) (Prenatal)	Smith-Magenis syndrome (17p11.2) (MLPA) (Prenatal)	17p11.2	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14138	Smith-Magenis Sendromu, 182290, Otozomal Dominant, Sporadik Vakalar; SMS (Smith-Magenis Sendromu) (MLPA)	Smith-Magenis syndrome, 182290, Autosomal dominant, Isolated cases; SMS (Smith-Magenis syndrome) (MLPA)	RAI1	RAI1, SMCR, SMS	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14139	Smith-Magenis Sendromu, 182290, Otozomal Dominant, Sporadik Vakalar; SMS (Smith-Magenis Sendromu) (Prenatal) (MLPA)	Smith-Magenis syndrome, 182290, Autosomal dominant, Isolated cases; SMS (Smith-Magenis syndrome) (Prenatal) (MLPA)	RAI1	RAI1, SMCR, SMS	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14141	Smith-Mccort Displazi 2, 615222, Otozomal Resesif; SMC2 (Smith-Mccort Displazisi) (RAB33B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Smith-McCort dysplasia 2, 615222, Autosomal recessive; SMC2 (Smith-McCort dysplasia) (RAB33B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB33B	RAB33B, SMC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14142	Smith-Mccort Displazi 2, 615222, Otozomal Resesif; SMC2 (Smith-Mccort Displazisi) (Prenatal) (RAB33B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Smith-McCort dysplasia 2, 615222, Autosomal recessive; SMC2 (Smith-McCort dysplasia) (RAB33B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB33B	RAB33B, SMC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14143	Smith-Mccort Displazi, 607326, Otozomal Resesif (Smith-Mccort Displazisi) (DYM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Smith-McCort dysplasia, 607326, Autosomal recessive (Smith-McCort dysplasia) (DYM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYM	DYM, FLJ90130, DMC, SMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14144	Smith-Mccort Displazi, 607326, Otozomal Resesif (Smith-Mccort Displazisi) (Prenatal) (DYM geni) (Tüm Gen Dizi Analizi) (Prenatal)	Smith-McCort dysplasia, 607326, Autosomal recessive (Smith-McCort dysplasia) (DYM gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DYM	DYM, FLJ90130, DMC, SMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14148	Sneddon Sendromu, 182410, Otozomal Resesif (Sneddon Sendromu) (ADA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sneddon syndrome, 182410, Autosomal recessive (Sneddon syndrome) (ADA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADA2	CECR1, PAN, SNEDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14149	Sneddon Sendromu, 182410, Otozomal Resesif (Sneddon Sendromu) (Prenatal) (ADA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sneddon syndrome, 182410, Autosomal recessive (Sneddon syndrome) (ADA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADA2	CECR1, PAN, SNEDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14150	Kar Tanesi Vitreoretinal Dejenerasyon, 193230, Otozomal Dominant (Kar Tanesi Vitreoretinal Dejenerasyonu) (KCNJ13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Snowflake vitreoretinal degeneration, 193230, Autosomal dominant (Snowflake vitreoretinal degeneration) (KCNJ13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ13	KCNJ13, SVD, LCA16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14153	Solid Doku Biyopsi Kromozom Analizi	Solid Tissue biopsy- Chromosome analysis	.	.	Kromozom analizi/ Karyotype analysis	Merkezimizden temin edilen transport besi yeri içinde/ Acil durumlarda steril serum fizyolojik içinde		15	45	.	.	21	Postnatal	Transport Medium suppliedfrom our center/ In urgency in Sterile Serum Physiologic
14157	Somatostatin Analoğu Rezistansı, Otozomal Dominant, Somatik Mutasyon (SSTR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Somatostatin analog, resistance to, Autosomal dominant, Somatic mutation (SSTR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SSTR5	SSTR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi- Transport besi yeri icinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
14158	Somatostatin Reseptörü 5; Sstr5 (SSTR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SOMATOSTATIN RECEPTOR 5; SSTR5 (SSTR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SSTR5	SSTR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14160	Sorsby Fundus Distrofisi, 136900, Otozomal Dominant; SFD (Sorsby Fundus Distrofisi) (TIMP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sorsby fundus dystrophy, 136900, Autosomal dominant; SFD (Sorsby`s fundus dystrophy) (TIMP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TIMP3	TIMP3, SFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14161	Sotos Sendromu (5q35 Mikrodelesyonu) (FISH)	Sotos syndrome (5q35 microdeletion) (FISH)	5q35	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
14162	Sotos Sendromu (5q35 Mikrodelesyonu) (FISH) (Prenatal)	Sotos syndrome (5q35 microdeletion) (Prenatal) (FISH)	5q35	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14163	Sotos Sendromu 1, 117550, Otozomal Dominant; SOTOS1 (Sotos Sendromu) (NSD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sotos syndrome 1, 117550, Autosomal dominant; SOTOS1 (Sotos syndrome) (NSD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NSD1	NSD1, ARA267, STO, SOTOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14164	Sotos Sendromu 1, 117550, Otozomal Dominant; SOTOS1 (Sotos Sendromu) (MLPA)	Sotos syndrome 1, 117550, Autosomal dominant; SOTOS1 (Sotos syndrome) (MLPA)	NSD1	NSD1, ARA267, STO, SOTOS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14165	Sotos Sendromu 1, 117550, Otozomal Dominant; SOTOS1 (Sotos Sendromu) (Prenatal) (NSD1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sotos syndrome 1, 117550, Autosomal dominant; SOTOS1 (Sotos syndrome) (NSD1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NSD1	NSD1, ARA267, STO, SOTOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14166	Sotos Sendromu 1, 117550, Otozomal Dominant; SOTOS1 (Sotos Sendromu) (Prenatal) (MLPA)	Sotos syndrome 1, 117550, Autosomal dominant; SOTOS1 (Sotos syndrome) (Prenatal) (MLPA)	NSD1	NSD1, ARA267, STO, SOTOS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14167	Sotos Sendromu 2, 614753, Otozomal Dominant; SOTOS2 (Malan Aşırı Büyüme Sendromu) (NFIX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sotos syndrome 2, 614753, Autosomal dominant; SOTOS2 (Malan overgrowth syndrome) (NFIX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NFIX	NFIX, NF1A, SOTOS2, MRSHSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14168	Sotos Sendromu 2, 614753, Otozomal Dominant; SOTOS2 (Malan Aşırı Büyüme Sendromu) (Prenatal) (NFIX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sotos syndrome 2, 614753, Autosomal dominant; SOTOS2 (Malan overgrowth syndrome) (NFIX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NFIX	NFIX, NF1A, SOTOS2, MRSHSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14169	Sotos Sendromu 3, 617169, Otozomal Resesif; SOTOS3 (Sotos Sendromu) (APC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sotos syndrome 3, 617169, Autosomal recessive; SOTOS3 (Sotos syndrome) (APC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	APC2	APC2, APCL, SOTOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14170	Sotos Sendromu 3, 617169, Otozomal Resesif; SOTOS3 (Sotos Sendromu) (Prenatal) (APC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sotos syndrome 3, 617169, Autosomal recessive; SOTOS3 (Sotos syndrome) (APC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	APC2	APC2, APCL, SOTOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14171	Spastik Ataksi 1, Otozomal Dominant, 108600, Otozomal Dominant; SPAX1 (Otozomal Dominant Spastik Ataksi Tip 1) (VAMP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic ataxia 1, autosomal dominant, 108600, Autosomal dominant; SPAX1 (Autosomal dominant spastic ataxia type 1) (VAMP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VAMP1	VAMP1, SYB1, SPAX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14172	Spastik Ataksi 2, Otozomal Resesif, 611302, Otozomal Resesif; SPAX2 (Otozomal Resesif Spastik Paraplejі Tip 58) (KIF1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic ataxia 2, autosomal recessive, 611302, Autosomal recessive; SPAX2 (Autosomal recessive spastic paraplegia type 58) (KIF1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF1C	KIF1C, LTXS1, KIAA0706, SPAX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14173	Spastik Ataksi 3, Otozomal Resesif, 611390, Otozomal Resesif; SPAX3 (Otozomal Resesif Spastik Ataksi-Lökoensefalopati) (MARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic ataxia 3, autosomal recessive, 611390, Autosomal recessive; SPAX3 (Autosomal recessive spastic ataxia with leukoencephalopathy) (MARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MARS2	MARS2, SPAX3, COXPD25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14174	Spastik Ataksi 4, Otozomal Resesif, 613672, Otozomal Resesif; SPAX4 (Otozomal Resesif Spastik Ataksi-Optik Atrofi-Konuşma Bozukluğu Sendromu) (MTPAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic ataxia 4, autosomal recessive, 613672, Autosomal recessive; SPAX4 (Autosomal recessive spastic ataxia-optic atrophy-dysarthria syndrome) (MTPAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTPAP	MTPAP, PAPD1, SPAX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14175	Spastik Ataksi 5, Otozomal Resesif, 614487, Otozomal Resesif; SPAX5 (Erken Başlangıçlı Spastik Ataksi-Nöropati Sendromu) (AFG3L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic ataxia 5, autosomal recessive, 614487, Autosomal recessive; SPAX5 (Early-onset spastic ataxia-neuropathy syndrome) (AFG3L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AFG3L2	AFG3L2, SCA28, SPAX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14177	Spastik Ataksi, Charlevoix-Saguenay Tipi, 270550, Otozomal Resesif; SACS (Otozomal Resesif Spastik Ataksi, Charlevoix-Saguenay Tipi) (SACS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic ataxia, Charlevoix-Saguenay type, 270550, Autosomal recessive; SACS (Autosomal recessive spastic ataxia of Charlevoix-Saguenay) (SACS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SACS	SACS, ARSACS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14179	Spastik Paralizi, İnfantil Başlangıçlı Yükselen, 607225, Otozomal Resesif; IAHSP (İnfantil Başlangıçlı Asendan Kalıtsal Spastik Paralizi) (ALS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paralysis, infantile onset ascending, 607225, Autosomal recessive; IAHSP (Infantile-onset ascending hereditary spastic paralysis) (ALS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALS2	ALS2, ALSJ, PLSJ, IAHSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14181	Spastik Paraplejі 10, Otozomal Dominant, 604187, Otozomal Dominant; SPG10 (Otozomal Dominant Spastik Paraplejі Tip 10) (KIF5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 10, autosomal dominant, 604187, Autosomal dominant; SPG10 (Autosomal dominant spastic paraplegia type 10) (KIF5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF5A	KIF5A, NKHC, SPG10, NEIMY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14182	Spastik Paraplejі 11, Otozomal Resesif, 604360, Otozomal Resesif; SPG11 (Otozomal Resesif Spastik Paraplejі Tip 11) (SPG11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 11, autosomal recessive, 604360, Autosomal recessive; SPG11 (Autosomal recessive spastic paraplegia type 11) (SPG11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPG11	SPG11, KIAA1840, FLJ21439, ALS5, CMT2X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14184	Spastik Paraplejі 12, Otozomal Dominant, 604805, Otozomal Dominant; SPG12 (Otozomal Dominant Spastik Paraplejі Tip 12) (RTN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 12, autosomal dominant, 604805, Autosomal dominant; SPG12 (Autosomal dominant spastic paraplegia type 12) (RTN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RTN2	RTN2, NSPL1, SPG12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14185	Spastik Paraplejі 13, Otozomal Dominant, 605280, Otozomal Dominant; SPG13 (Otozomal Dominant Spastik Paraplejі Tip 13) (HSPD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 13, autosomal dominant, 605280, Autosomal dominant; SPG13 (Autosomal dominant spastic paraplegia type 13) (HSPD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HSPD1	HSPD1, SPG13, HSP60, HLD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14187	Spastik Paraplejі 15, Otozomal Resesif, 270700, Otozomal Resesif; SPG15 (Otozomal Resesif Spastik Paraplejі Tip 15) (ZFYVE26 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 15, autosomal recessive, 270700, Autosomal recessive; SPG15 (Autosomal recessive spastic paraplegia type 15) (ZFYVE26 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFYVE26	ZFYVE26, KIAA0321, SPG15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14188	Spastik Paraplejі 15, Otozomal Resesif, 270700, Otozomal Resesif; SPG15 (Otozomal Resesif Spastik Paraplejі Tip 15) (Prenatal) (ZFYVE26 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spastic paraplegia 15, autosomal recessive, 270700, Autosomal recessive; SPG15 (Autosomal recessive spastic paraplegia type 15) (ZFYVE26 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZFYVE26	ZFYVE26, KIAA0321, SPG15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14190	Spastik Paraplejі 18, Otozomal Resesif, 611225, Otozomal Resesif; SPG18 (Otozomal Resesif Spastik Paraplejі Tip 18) (ERLIN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 18, autosomal recessive, 611225, Autosomal recessive; SPG18 (Autosomal recessive spastic paraplegia type 18) (ERLIN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERLIN2	ERLIN2, SPFH2, C8orf2, SPG18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14192	Spastik Paraplejі 2, X'e Bağlı, 312920, X'e Bağlı Resesif; SPG2 (Spastik Paraplejі Tip 2) (PLP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 2, X-linked, 312920, X-linked recessive; SPG2 (Spastic paraplegia type 2) (PLP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLP1	PLP1, PMD, HLD1, SPG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14197	Spastik Paraplejі 26, Otozomal Resesif, 609195, Otozomal Resesif; SPG26 (Otozomal Resesif Spastik Paraplejі Tip 26) (B4GALNT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 26, autosomal recessive, 609195, Autosomal recessive; SPG26 (Autosomal recessive spastic paraplegia type 26) (B4GALNT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B4GALNT1	B4GALNT1, GALGT, GALNACT, SPG26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14199	Spastik Paraplejі 28 Otozomal Resesif, 609340, Otozomal Resesif; SPG28 (Otozomal Resesif Spastik Paraplejі Tip 28) (DDHD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 28, autosomal recessive, 609340, Autosomal recessive; SPG28 (Autosomal recessive spastic paraplegia type 28) (DDHD1 gene) (Sequence Analysis-All Coding

14206	Spastik Paraplejі 33, Otozomal Dominanl, 610244, Otozomal Dominant; SPG33 (ZFYVE27 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 33, autosomal dominant, 610244, Autosomal dominant; SPG33 (ZFYVE27 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFYVE27	ZFYVE27, SPG33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14207	Spastik Paraplejі 33, Otozomal Dominant, 610244, Otozomal Dominant; SPG33 (Prenatal) (ZFYVE27 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spastic paraplegia 33, autosomal dominant, 610244, Autosomal dominant; SPG33 (ZFYVE27 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZFYVE27	ZFYVE27, SPG33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (IKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14209	Spastik Paraplejі 35, Otozomal Resesif, 612319, Otozomal Resesif; SPG35 (Otozomal Resesif Spastik Paraplejі Tip 35) (FA2H geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 35, autosomal recessive, 612319, Autosomal recessive; SPG35 (Autosomal recessive spastic paraplegia type 35) (FA2H gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FA2H	FA2H, FAAH, FAXDC1, FAH1, SCS7, SPG35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14213	Spastik Paraplejі 39, Otozomal Resesif, 612020, Otozomal Resesif; SPG39 (Otozomal Resesif Spastik Paraplejі Tip 39) (PNPLA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 39, autosomal recessive, 612020, Autosomal recessive; SPG39 (Autosomal recessive spastic paraplegia type 39) (PNPLA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PNPLA6	PNPLA6, NTE, SPG39, NTEMND, BNHS, LNMS, OMCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14214	Spastik Paraplejі 3A, Otozomal Dominant, 182600, Otozomal Dominant (Otozomal Dominant Spastik Paraplejі Tip 3) (ATL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 3A, autosomal dominant, 182600, Autosomal dominant (Autosomal dominant spastic paraplegia type 3) (ATL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATL1	ATL1, SPG3A, HSN1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14215	Spastik Paraplejі 4, Otozomal Dominant, 182601, Otozomal Dominant; SPG4 (Otozomal Dominant Spastik Paraplejі Tip 4) (SPAST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 4, autosomal dominant, 182601, Autosomal dominant; SPG4 (Autosomal dominant spastic paraplegia type 4) (SPAST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPAST	SPAST, SPG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14216	Spastik Paraplejі 4, Otozomal Dominant, 182601, Otozomal Dominant; SPG4 (Otozomal Dominant Spastik Paraplejі Tip 4) (MLPA)	Spastic paraplegia 4, autosomal dominant, 182601, Autosomal dominant; SPG4 (Autosomal dominant spastic paraplegia type 4) (MLPA)	SPAST	SPAST, SPG4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14218	Spastik Paraplejі 42, Otozomal Dominant, 612539, Otozomal Dominant; SPG42 (Otozomal Dominant Spastik Paraplejі Tip 42) (SLC33A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 42, autosomal dominant, 612539, Autosomal dominant; SPG42 (Autosomal dominant spastic paraplegia type 42) (SLC33A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC33A1	SLC33A1, ACATN, AT1, SPG42, CCHLND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14219	Spastik Paraplejі 43, Otozomal Resesif, 615043, Otozomal Resesif; SPG43 (Otozomal Resesif Spastik Paraplejі Tip 43) (C19orf12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 43, autosomal recessive, 615043, Autosomal recessive; SPG43 (Autosomal recessive spastic paraplegia type 43) (C19orf12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C19orf12	C19orf12, NBIA4, SPG43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14220	Spastik Paraplejі 44, Otozomal Resesif, 613206, Otozomal Resesif; SPG44 (Otozomal Resesif Spastik Paraplejі Tip 44) (GJC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 44, autosomal recessive, 613206, Autosomal recessive; SPG44 (Autosomal recessive spastic paraplegia type 44) (GJC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJC2	GJC2, GJA12, CX47, PMLDAR, HLD2, SPG44, LMPH1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14221	Spastik Paraplejі 45, Otozomal Resesif, 613162, Otozomal Resesif; SPG45 (Otozomal Resesif Spastik Paraplejі Tip 45) (NT5C2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 45, autosomal recessive, 613162, Autosomal recessive; SPG45 (Autosomal recessive spastic paraplegia type 45) (NT5C2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NT5C2	NT5C2, NT5B, PNT5, SPG45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14222	Spastik Paraplejі 46, Otozomal Resesif, 614409, Otozomal Resesif; SPG46 (Otozomal Resesif Spastik Paraplejі Tip 46) (GBA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 46, autosomal recessive, 614409, Autosomal recessive; SPG46 (Autosomal recessive spastic paraplegia type 46) (GBA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GBA2	GBA2, KIAA1605, SPG46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14223	Spastik Paraplejі 47, Otozomal Resesif, 614066, Otozomal Resesif; SPG47 (Ağır Mental Retardasyon ve Progresif Spastik Paraplejі) (AP4B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 47, autosomal recessive, 614066, Autosomal recessive; SPG47 (Severe intellectual disability and progressive spastic paraplegia) (AP4B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP4B1	AP4B1, SPG47, CPSQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14224	Spastik Paraplejі 48, Otozomal Resesif, 613647, Otozomal Resesif; SPG48 (Otozomal Resesif Spastik Paraplejі Tip 48) (AP5Z1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 48, autosomal recessive, 613647, Autosomal recessive; SPG48 (Autosomal recessive spastic paraplegia type 48) (AP5Z1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP5Z1	AP5Z1, KIAA0415, SPG48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14225	Spastik Paraplejі 49, Otozomal Resesif, 615031, Otozomal Resesif; SPG49 (Otozomal Resesif Spastik Paraplejі Tip 49) (TECPR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 49, autosomal recessive, 615031, Autosomal recessive; SPG49 (Autosomal recessive spastic paraplegia type 49) (TECPR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TECPR2	TECPR2, KIAA0329, SPG49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14226	Spastik Paraplejі 50, Otozomal Resesif, 612936, Otozomal Resesif; SPG50 (Ağır Mental Retardasyon ve Progresif Spastik Paraplejі) (AP4M1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 50, autosomal recessive, 612936, Autosomal recessive; SPG50 (Severe intellectual disability and progressive spastic paraplegia) (AP4M1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP4M1	AP4M1, SPG50, CPSQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14227	Spastik Paraplejі 51, Otozomal Resesif, 613744, Otozomal Resesif; SPG51 (Ağır Mental Retardasyon ve Progresif Spastik Paraplejі) (AP4E1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 51, autosomal recessive, 613744, Autosomal recessive; SPG51 (Severe intellectual disability and progressive spastic paraplegia) (AP4E1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP4E1	AP4E1, SPG51, CPSQ4, STUT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14228	Spastik Paraplejі 52, Otozomal Resesif, 614067, Otozomal Resesif; SPG52 (Ağır Mental Retardasyon ve Progresif Spastik Paraplejі) (AP4S1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 52, autosomal recessive, 614067, Autosomal recessive; SPG52 (Severe intellectual disability and progressive spastic paraplegia) (AP4S1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP4S1	AP4S1, CPSQ6, SPG52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14229	Spastik Paraplejі 53, Otozomal Resesif, 614898, Otozomal Resesif; SPG53 (Otozomal Resesif Spastik Paraplejі Tip 53) (VPS37A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 53, autosomal recessive, 614898, Autosomal recessive; SPG53 (Autosomal recessive spastic paraplegia type 53) (VPS37A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VPS37A	VPS37A, HCRP1, SPG53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14230	Spastik Paraplejі 54, Otozomal Resesif, 615033, Otozomal Resesif; SPG54 (Otozomal Resesif Spastik Paraplejі Tip 54) (DDHD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 54, autosomal recessive, 615033, Autosomal recessive; SPG54 (Autosomal recessive spastic paraplegia type 54) (DDHD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDHD2	DDHD2, KIAA0725, SPG54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14231	Spastik Paraplejі 55, Otozomal Resesif, 615035, Otozomal Resesif; SPG55 (Otozomal Resesif Spastik Paraplejі Tip 55) (C12orf65 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 55, autosomal recessive, 615035, Autosomal recessive; SPG55 (Autosomal recessive spastic paraplegia type 55) (C12orf65 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C12orf65	C12orf65, COXPD7, SPG55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14232	Spastik Paraplejі 56, Otozomal Resesif, 615030, Otozomal Resesif; SPG56 (Otozomal Resesif Spastik Paraplejі Tip 56) (CYP2U1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 56, autosomal recessive, 615030, Autosomal recessive; SPG56 (Autosomal recessive spastic paraplegia type 56) (CYP2U1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2U1	CYP2U1, SPG56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14233	Spastik Paraplejі 57, Otozomal Resesif, 615658, Otozomal Resesif; SPG57 (Otozomal Resesif Spastik Paraplejі Tip 57) (TFG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 57, autosomal recessive, 615658, Autosomal recessive; SPG57 (Autosomal recessive spastic paraplegia type 57) (TFG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TFG	TFG, HMSNP, SPG57	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14234	Spastik Paraplejі 5A, Otozomal Resesif, 270800, Otozomal Resesif; SPG5A (Otozomal Resesif Spastik Paraplejі Tip 5A) (CYP7B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 5A, autosomal recessive, 270800, Autosomal recessive; SPG5A (Autosomal recessive spastic paraplegia type 5A) (CYP7B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP7B1	CYP7B1, CBAS3, SPG5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14235	Spastik Paraplejі 6, Otozomal Dominant, 600363, Otozomal Dominant; SPG6 (Otozomal Dominant Spastik Paraplejі Tip 6) (NIPA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 6, autosomal dominant, 600363, Autosomal dominant; SPG6 (Autosomal dominant spastic paraplegia type 6) (NIPA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NIPA1	NIPA1, SPG6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14237	Spastik Paraplejі 61, Otozomal Resesif, 615685, Otozomal Resesif; SPG61 (Otozomal Resesif Spastik Paraplejі Tip 61) (ARL6IP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 61, autosomal recessive, 615685, Autosomal recessive; SPG61 (Autosomal recessive spastic paraplegia type 61) (ARL6IP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARL6IP1	ARL6IP1, KIAA0069, SPG61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14238	Spastik Paraplejі 62, 615681, Otozomal Resesif; SPG62 (Otozomal Resesif Spastik Paraplejі Tip 62) (ERLIN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 62, 615681, Autosomal recessive; SPG62 (Autosomal recessive spastic paraplegia type 62) (ERLIN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERLIN1	ERLIN1, SPG62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14239	Spastik Paraplejі 63, 615686, Otozomal Resesif; SPG63 (Otozomal Resesif Spastik Paraplejі Tip 63) (AMPD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 63, 615686, Autosomal recessive; SPG63 (Autosomal recessive spastic paraplegia type 63) (AMPD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AMPD2	AMPD2, SPG63, PCH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14240	Spastik Paraplejі 64, Otozomal Resesif, 615683, Otozomal Resesif; SPG64 (Otozomal Resesif Spastik Paraplejі Tip 64) (ENTPD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 64, autosomal recessive, 615683, Autosomal recessive; SPG64 (Autosomal recessive spastic paraplegia type 64) (ENTPD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENTPD1	ENTPD1, CD39, SPG64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14241	Spastik Paraplejі 7, Otozomal Resesif, 607259, Otozomal Resesif, Otozomal Dominant; SPG7 (Spastik Paraplejі Tip 7) (SPG7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 7, autosomal recessive, 607259, Autosomal recessive, Autosomal dominant; SPG7 (Spastic paraplegia type 7) (SPG7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPG7	PGN, SPG7, CMAR, CAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14243	Spastik Paraplejі 72, Otozomal Dominant, 615625, Otozomal Resesif, Otozomal Dominant (Otozomal Spastik Paraplejі Tip 72) (REEP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 72, autosomal dominant, 615625, Autosomal recessive, Autosomal dominant (Autosomal spastic paraplegia type 72) (REEP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	REEP2	REEP2, C5orf19, SPG72	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14245	Spastik Paraplejі 73, Otozomal Dominant, 616282, Otozomal Dominant; SPG73 (Otozomal Dominant Spastik Paraplejі Tip 73) (CPT1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 73, autosomal dominant, 616282, Autosomal dominant; SPG73 (Autosomal dominant spastic paraplegia type 73) (CPT1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPT1C	CPT1C, SPG73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14246	Spastik Paraplejі 74, Otozomal Resesif, 616451, Otozomal Resesif; SPG74 (Otozomal Resesif Spastik Paraplejі Tip 74) (IBA57 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 74, autosomal recessive, 616451, Autosomal recessive; SPG74 (Autosomal recessive spastic paraplegia type 74) (IBA57 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IBA57	IBA57, C1orf69, MMDS3, SPG74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14247	Spastik Paraplejі 75, Otozomal Resesif, 616680, Otozomal Resesif; SPG75 (Otozomal Resesif Spastik Paraplejі Tip 75) (MAG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 75, autosomal recessive, 616680, Autosomal recessive; SPG75 (Autosomal recessive spastic paraplegia type 75) (MAG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAG	MAG, GMA, SPG75	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14248	Spastik Paraplejі 76, Otozomal Resesif, 616907, Otozomal Resesif; SPG76 (CAPN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 76, autosomal recessive, 616907, Autosomal recessive; SPG76 (CAPN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAPN1	CAPN1, SPG76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14249	Spastik Paraplejі 77, Otozomal Resesif, 617046, Otozomal Resesif; SPG77 (Otozomal Resesif Spastik Paraplejі Tip 77) (FARS2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 77, autosomal recessive, 617046, Autosomal recessive; SPG77 (Autosomal recessive spastic paraplegia type 77) (FARS2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FARS2	FARS2, FARS1, COXPD14, SPG77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14250	Spastik Paraplejі 78, Otozomal Resesif, 617225, Otozomal Resesif; SPG78 (ATP13A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 78, autosomal recessive, 617225, Autosomal recessive; SPG78 (ATP13A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP13A2	ATP13A2, PARK9, KRPPD, SPG78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14251	Spastik Paraplejі 79, Otozomal Resesif, 615491, Otozomal Resesif; SPG79 (Erken Başlangıçlı Progresif Nörodejenerasyon-Körlük-Ataksi-Spastisite Sendromu) (UCHL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 79, autosomal recessive, 615491, Autosomal recessive; SPG79 (Early-onset progressive neurodegeneration-blindness-ataxia-spasticity syndrome) (UCHL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UCHL1	UCHL1, PARK5, SPG79, NDGOA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14252	Spastik Paraplejі 79, Otozomal Resesif, 615491, Otozomal Resesif; SPG79 (Erken Başlangıçlı Progresif Nörodejenerasyon-Körlük-Ataksi-Spastisite Sendromu) (MLPA)	Spastic paraplegia 79, autosomal recessive, 615491, Autosomal recessive; SPG79 (Early-onset progressive neurodegeneration-blindness-ataxia-spasticity syndrome) (MLPA)	UCHL1	UCHL1, PARK5, SPG79, NDGOA	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14253	Spastik Paraplejі 8, Otozomal Dominant, 603563, Otozomal Dominant; SPG8 (Otozomal Dominant Spastik Paraplejі Tip 8) (WASHC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 8, autosomal dominant, 603563, Autosomal dominant; SPG8 (Autosomal dominant spastic paraplegia type 8) (WASHC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WASHC5	KIAA0196, SPG8, RTSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14254	Spastik Paraplejі 9A, Otozomal Dominant, 601162, Otozomal Dominant; SPG9A (Otozomal Dominant Kompleks Spastik Paraplejі Tip 9A) (ALDH18A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 9A, autosomal dominant, 601162, Autosomal dominant; SPG9A (Autosomal dominant complex spastic paraplegia type 9A) (ALDH18A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH18A1	ALDH18A1, PYCS, GSAS, ARC13A, SPG9A, SPG9B, ADCL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14255	Spastik Paraplejі 9B, Otozomal Resesif, 616586, Otozomal Resesif; SPG9B (Otozomal Resesif Kompleks Spastik Paraplejі Tip 9B) (ALDH18A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia 9B, autosomal recessive, 616586, Autosomal recessive; SPG9B (Autosomal recessive complex spastic paraplegia type 9B) (ALDH18A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH18A1	ALDH18A1, PYCS, GSAS, ARC13A, SPG9A, SPG9B, ADCL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14257	Spastik Paraplejі, Psikomotor Retardasyon, ± Nöbet 616756, Otozomal Resesif; SPPRS (Spastik Paraplejі-Ağır Gelişim Gecikmesi-Epilepsi Sendromu) (HACE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia and psychomotor retardation with or without seizures, 616756, Autosomal recessive; SPPRS (Spastic paraplegia-severe developmental delay-epilepsy syndrome) (HACE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HACE1	HACE1, KIAA1320, SPPRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14258	Spastik Paraplejі, Psikomotor Retardasyon, ± Nöbet 616756, Otozomal Resesif; SPPRS (Spastik Paraplejі-Ağır Gelişim Gecikmesi-Epilepsi Sendromu) (HACE1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spastic paraplegia and psychomotor retardation with or without seizures, 616756, Autosomal recessive; SPPRS (Spastic paraplegia-severe developmental delay-epilepsy syndrome) (HACE1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HACE1	HACE1, KIAA1320, SPPRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (IKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14265	Spastik paraplejі, kalıtsal (HSP) (SPG3A 14q21, SPAST 2p22) (MLPA)	Spastic paraplegia, hereditary (HSP) (SPG3A 14q21, SPAST 2p22) (MLPA)	SPG3A 14q21, SPAST 2p22	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14269	Spastik Paraplejі, Entellektüel Gerilik, Nistagmus ve Obezite, 617296, Otozomal Dominant; SINO (KIDINS220 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia, intellectual disability, nystagmus, and obesity, 617296, Autosomal dominant; SINO (KIDINS220 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIDINS220	KIDINS220, ARMS, SINO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14271	Spastik Paraplejі, Optik Atrofi, ve Nöropati, 609541, Otozomal Resesif; SPOAN (Spastik Paraplejі-Optik Atrofi-Nöropati Sendromu) (KLC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic paraplegia, optic atrophy, and neuropathy, 609541, Autosomal recessive; SPOAN (Spastic paraplegia-optic atrophy-neuropathy syndrome) (KLC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLC2	KLC2, SPOAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14277	Spastik Tetraplejі, İnce Korpus Kallozum ve Progresif Mikrosefali, 616657, Otozomal Resesif; SPATCCM (Spastik Tetraplejі-İnce Korpus Kallozum-Progresif Postnatal Mikrosefali Sendromu) (SLC1A4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spastic tetraplegia, thin corpus callosum, and progressive microcephaly, 616657, Autosomal recessive; SPATCCM (Spastic tetraplegia-thin corpus callosum-progressive postnatal microcephaly syndrome) (SLC1A4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC1A4	SLC1A4, SATT, ASCT1, SPATCCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14278	Spastik Tetraplejі, İnce Korpus Kallozum ve Progresif Mikrosefali, 616657, Otozomal Resesif; SPATCCM (Spastik Tetraplejі-İnce Korpus Kallozum-Progresif Postnatal Mikrosefali Sendromu) (Prenatal) (SLC1A4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spastic tetraplegia, thin corpus callosum, and progressive microcephaly, 616657, Autosomal recessive; SPATCCM (Spastic tetraplegia-thin corpus callosum-progressive postnatal microcephaly syndrome) (SLC1A4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC1A4	SLC1A4, SATT, ASCT1, SPATCCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (IKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14279	Spastisite, Çocuklukta Başlangıç, Hiperglisinemi, 616859, Otozomal Resesif; SPAHGC (Spastisite-Ataksi-Yürüme Anormallikleri Sendromu) (GLRX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spasticity, childhood-onset, with hyperglycinemia, 616859, Autosomal recessive; SPAHGC (Spasticity-ataxia-gait anomalies syndrome) (GLRX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	G

14291	Konuşma-Dil Bozukluğu-1, 602081, Otozomal Dominant; SPCH1 (Çocukluk Çağı Konuşma Apraksisi) (FOXP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Speech-language disorder-1, 602081, Autosomal dominant; SPCH1 (Childhood apraxia of speech) (FOXP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXP2	FOXP2, SPCH1, TNRC10, CAGH44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14293	Sperm Anöploidi Testi (SAT) / Sperm FISH	Sperm Aneuploidy Test (SAT) / Sperm FISH	.	.	.	FISH	Sperm (Transport besi yeri içinde)	10	30	.	.	20	Postnatal	Sperm (Transport besi yeri içinde)
14297	Spermatojenik bozukluk 10, 614822 (Sendromik Olmayan Erkek İnfertilitesi, Sperm Motilite Bozukluğuna Bağlı) (SEPT12 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 10, 614822 (3) (Non-syndromic male infertility due to sperm motility disorder) (SEPT12 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SEPT12	SEPT12, SPGF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14299	Spermatojenik Yetmezlik 11, 615081, Otozomal Dominant; SPGF11 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (KLHL10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 11, 615081, Autosomal dominant; SPGF11 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (KLHL10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KLHL10	KLHL10, SPGF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14300	Spermatojenik Yetmezlik 12, 615413, Otozomal Dominant; SPGF12 (Erkek İnfertilitesi-Teratozoospermi, Tek Gen Mutasyonuna Bağlı) (NANOS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 12, 615413, Autosomal dominant; SPGF12 (Male infertility with teratozoospermia due to single gene mutation) (NANOS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NANOS1	NANOS1, NOS1, SPGF12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14301	Spermatojenik Yetmezlik 13, 615841, Otozomal Resesif; SPGF13 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (TAF4B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 13, 615841, Autosomal recessive; SPGF13 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (TAF4B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAF4B	TAF4B, TAF2C2, TAFII105, SPGF13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14302	Spermatojenik Yetmezlik 14, 615842, Otozomal Resesif; SPGF14 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (ZMYND15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 14, 615842, Autosomal recessive; SPGF14 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (ZMYND15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZMYND15	ZMYND15, SPGF14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14303	Spermatojenik Yetmezlik 15, 616950, Otozomal Resesif; SPGF15 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (SYCE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 15, 616950, Autosomal recessive; SPGF15 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (SYCE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYCE1	SYCE1, POF12, SPGF15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14304	Spermatojenik Yetmezlik 16, 617187, Otozomal Resesif; SPGF16 (SUN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 16, 617187, Autosomal recessive; SPGF16 (SUN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUN5	SUN5, TSARG4, SPAG4L, SPGF16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14305	Spermatojenik Yetmezlik 17, 617214, Otozomal Resesif; SPGF17 (PLCZ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 17, 617214, Autosomal recessive; SPGF17 (PLCZ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PLCZ1	PLCZ1, SPGF17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14307	Spermatojenik Yetmezlik 3, 606766, Otozomal Dominant; SPGF3 (Sendromik Olmayan Erkek İnfertilitesi, Sperm Motilite Bozukluğuna Bağlı) (SLC26A8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 3, 606766, Autosomal dominant; SPGF3 (Non-syndromic male infertility due to sperm motility disorder) (SLC26A8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC26A8	SLC26A8, TAT1, SPGF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14308	Spermatojenik Yetersizlik 4, 270960, Otozomal Dominant; SPGF4 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (SYCP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 4, 270960, Autosomal dominant; SPGF4 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (SYCP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYCP3	SYCP3, SCP3, COR1, SPGF4, RPRGL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14309	Spermatojenik Yetmezlik 5, 243060, Otozomal Resesif; SPGF5 (Erkek İnfertilitesi, Büyük Başlı Multiflagellar Poliploid Sperme Bağlı) (AURKC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 5, 243060, Autosomal recessive; SPGF5 (Male infertility due to large-headed multiflagellar polyploid spermatozoa) (AURKC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AURKC	AURKC, STK13, AIE2, SPGF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14310	Spermatojenik Yetmezlik 6, 102530, Olozomal Resesif Erkek İnfertilitesi, Globozoospermiye Bağlı) (SPATA16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 6, 102530, Autosomal recessive (Male infertility due to globozoospermia) (SPATA16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPATA16	SPATA16, SPGF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14312	Spermatojenik Yetmezlik 7, 612997, Otozomal Resesif; SPGF7 (Sendromik Olmayan Erkek İnfertilitesi, Sperm Motilite Bozukluğuna Bağlı) (CATSPER1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 7, 612997, Autosomal recessive; SPGF7 (Non-syndromic male infertility due to sperm motility disorder) (CATSPER1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CATSPER1	CATSPER1, CATSPER, SPGF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14313	Spermatojenik Yetmezlik 8, 613957, Otozomal Resesif; SPGF8 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (NR5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 8, 613957, Autosomal recessive; SPGF8 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (NR5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14314	Spermatojenik Yetmezlik 8, 613957, Otozomal Resesif; SPGF8 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (MLPA)	Spermatogenic failure 8, 613957, Autosomal recessive; SPGF8 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (MLPA)	NR5A1	NR5A1, FTZF1, FTZ1, SF1, AD4BP, POF7, SRXY3, SPGF8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14315	Spermatojenik Yetmezlik 9, 613958, Otozomal Resesif; SPGF9 (Erkek İnfertilitesi, Globozoospermiye Bağlı) (DPY19L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure 9, 613958, Autosomal recessive; SPGF9 (Male infertility due to globozoospermia) (DPY19L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPY19L2	DPY19L2, SPGF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14316	Spermatojenik Yetmezlik, Yatkınlık (DAZL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure, susceptibility to (DAZL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DAZL	DAZL, DAZH, SPGYLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14318	Spermatojenik Yetmezlik, 309120, X'e Bağlı, 2, X'e Bağlı resesif; SPGFX2 (Erkek İnfertilitesi - Azoospermi Veya Oligozoospermi, Tek Gen Mutasyonuna Bağlı) (TEX11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spermatogenic failure, X-linked, 2, 309120, X-linked recessive; SPGFX2 (Male infertility with azoospermia or oligozoospermia due to single gene mutation) (TEX11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TEX11	TEX11, SPGFX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
14319	Spermatojenik Yetersizlik, Y Kromozomal, 1, 400042 (Y Delesyonu-Parsiyel)	Spermatogenic failure, Y-linked, 1, 400042 (Partial chromosome Y deletion)	.	DELYq11, CYDELq11, SPGFY1	PCR/ Jel elektroforezi	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14320	Spermatojenik Yetmezlik, Y Kromozomal, 2, 415000, Y Kromozomal; SPGFY2 (Y Delesyonu-Parsiyel) (Y kromozom mikrodelesyon testi (SRY, AZFa, AZFb, AZFc)	Spermatogenic failure, Y-linked, 2, 415000, Y-linked; SPGFY2 (Partial chromosome Y deletion) (Y chromosome microdeletion test) (SRY, AZFa, AZFb, AZFc)	USP9Y	USP9Y, DFFRY, SPGFY2	PCR/ Jel elektroforezi	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14321	Sferositozis, Tip 1, 182900, Otozomal Dominant; SPH1 (Kalıtsal Sferositoz) (ANK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spherocytosis, type 1, 182900, Autosomal dominant; SPH1 (Hereditary spherocytosis) (ANK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANK1	ANK1, SPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14322	Sferositozis, Tip 2, 616649, Otozomal Dominant; SPH2 (Kalıtsal Sferositoz) (SPTB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spherocytosis, type 2, 616649, Autosomal dominant; SPH2 (Hereditary spherocytosis) (SPTB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTB	SPTB, SPH2, EL3, HS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14323	Sferositozis, Tip 3, 270970, Otozomal Resesif; SPH3 (Kalıtsal Sferositoz) (SPTA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spherocytosis, type 3, 270970, Autosomal recessive; SPH3 (Hereditary spherocytosis) (SPTA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTA1	SPTA1, EL2, SPH3, HS3, HPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14324	Sferositozis, Tip 4, 612653, Otozomal Resesif; SPH4 (Kalıtsal Sferositoz) (SLC4A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spherocytosis, type 4, 612653, autosomal recessive; SPH4 (Hereditary spherocytosis) (SLC4A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC4A1	SLC4A1, AE1, EPB3, SPH4, SAO, CHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14325	Sferositozis, Tip 5, 612690; SPH5 (Kalıtsal Sferositoz) (EPB42 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spherocytosis, type 5, 612690, SPH5 (Hereditary spherocytosis) (EPB42 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPB42	EPB42, SPH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14326	Spina Bifida, Folat Duyarlı, Yatkınlık, 601634, Otozomal Resesif (Nöral Tüp Kapanma Defekti) (MTHFD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spina bifida, folate-sensitive, susceptibility to, 601634, Autosomal recessive (Neural tube closure defect) (MTHFD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTHFD1	MTHFD, MTHFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14327	Spina Bifida, Yatkınlık, 182940, Otozomal Dominant (Nöral Tüp Kapanma Defekti) (CCL2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spina bifida, susceptibility to, 182940, Autosomal dominant (Neural tube closure defect) (CCL2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCL2	CCL2, SCYA2, MCP1, MCAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14328	Kennedy Tipi, Spinal ve Bulber Müskül Atrofi, 313200, X'e Bağlı Resesif; SMAX1 (Kennedy Hastalığı (Tekrar Sayısı)	Spinal and bulbar muscular atrophy of Kennedy, 313200, X-linked recessive; SMAX1 (Kennedy disease)(Repeat Analysis)	AR	AR, DHTR, TFM, SBMA, KD, SMAX1, HYSP1	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)	*	20	90	.	.	30	Postnatal	EDTA Blood Sample
14332	Spinal Müsküler Atrofi (SMA) (SMN1, SMN2, 5q13) (MLPA)	Spinal Muscular Atrophy (SMA) (SMN1, SMN2, 5q13) (MLPA)	SMN1, SMN2, 5q13	.	MLPA	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14333	Spinal Müsküler Atrofi (SMA) (SMN1, SMN2, 5q13) (MLPA)	Spinal Muscular Atrophy (SMA) (SMN1, SMN2, 5q13) (MLPA)	SMN1, SMN2, 5q13	.	MLPA	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14334	Spinal Müsküler Atrofi (SMA) (SMN1, SMN2, 5q13) (MLPA) (Prenatal)	Spinal Muscular Atrophy (SMA) (SMN1, SMN2, 5q13) (MLPA) (Prenatal)	SMN1, SMN2, 5q13	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14335	Spinal Müsküler Atrofi (SMA) (SMN1, SMN2, 5q13) (MLPA) (Prenatal)	Spinal Muscular Atrophy (SMA) (SMN1, SMN2, 5q13) (MLPA) (Prenatal)	SMN1, SMN2, 5q13	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14336	Spinal Müsküler Atrofi-Konjenital Kemik Kırıkları 1, 616866, Olozomal Resesif; SMABF1 (TRIP4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy with congenital bone fractures 1, 616866, Autosomal recessive; SMABF1 (TRIP4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRIP4	TRIP4, ASC1, SMABF1, MDCDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14337	Spinal Müsküler Atrofi-Konjenital Kemik Kırıkları 1, 616866, Olozomal Resesif; SMABF1 (Prenatal) (TRIP4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy with congenital bone fractures 1, 616866, Autosomal recessive; SMABF1 (TRIP4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRIP4	TRIP4, ASC1, SMABF1, MDCDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14338	Spinal Müsküler Atrofi-Konjenital Kemik Kırıkları 2, 616867, Olozomal Resesif; SMABF2 (ASCC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy with congenital bone fractures 2, 616867, Autosomal recessive; SMABF2 (ASCC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASCC1	ASCC1, p50, SMABF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14339	Spinal Müsküler Atrofi-Konjenital Kemik Kırıkları 2, 616867, Olozomal Resesif; SMABF2 (Prenatal) (ASCC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy with congenital bone fractures 2, 616867, Autosomal recessive; SMABF2 (ASCC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASCC1	ASCC1, p50, SMABF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14342	Spinal Müsküler Atrofi-Progresif Miyoklonik Epilepsi, 159950, Otozomal Resesif; SMAPME (Spinal Müsküler Atrofi-Progresif Miyoklonik Epilepsi) (ASAH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy with progressive myoclonic epilepsy, 159950, Autosomal recessive; SMAPME (Spinal muscular atrophy-progressive myoclonic epilepsy) (ASAH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASAH1	ASAH1, AC, SMAPME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14343	Spinal Müsküler Atrofi-Progresif Miyoklonik Epilepsi, 159950, Otozomal Resesif; SMAPME (Spinal Müsküler Atrofi-Progresif Miyoklonik Epilepsi) (Prenatal) (ASAH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy with progressive myoclonic epilepsy, 159950, Autosomal recessive; SMAPME (Spinal muscular atrophy-progressive myoclonic epilepsy) (ASAH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ASAH1	ASAH1, AC, SMAPME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14344	Spinal Müsküler Atrofi-1, 253300, Otozomal Resesif; SMA1 (Proksimal Spinal Müsküler Atrofi) (SMN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy-1, 253300, Autosomal recessive; SMA1 (Proximal spinal muscular atrophy) (SMN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14345	Spinal Müsküler Atrofi-1, 253300, Otozomal Resesif; SMA1 (Proksimal Spinal Müsküler Atrofi) (MLPA)	Spinal muscular atrophy-1, 253300, Autosomal recessive; SMA1 (Proximal spinal muscular atrophy) (MLPA)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14346	Spinal Müsküler Atrofi-1, 253300, Otozomal Resesif; SMA1 (Proksimal Spinal Müsküler Atrofi) (Prenatal) (SMN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy-1, 253300, Autosomal recessive; SMA1 (Proximal spinal muscular atrophy) (SMN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14347	Spinal Müsküler Atrofi-1, 253300, Otozomal Resesif; SMA1 (Proksimal Spinal Müsküler Atrofi) (Prenatal) (MLPA)	Spinal muscular atrophy-1, 253300, Autosomal recessive; SMA1 (Proximal spinal muscular atrophy) (Prenatal) (MLPA)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14348	Spinal Müsküler Atrofi-2, 253550, Otozomal Resesif; SMA2 (Proksimal Spinal Müsküler Atrofi) (SMN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy-2, 253550, Autosomal recessive; SMA2 (Proximal spinal muscular atrophy) (SMN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14349	Spinal Müsküler Atrofi-2, 253550, Otozomal Resesif; SMA2 (Proksimal Spinal Müsküler Atrofi) (MLPA)	Spinal muscular atrophy-2, 253550, Autosomal recessive; SMA2 (Proximal spinal muscular atrophy) (MLPA)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14350	Spinal Müsküler Atrofi-2, 253550, Otozomal Resesif; SMA2 (Proksimal Spinal Müsküler Atrofi) (Prenatal) (SMN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy-2, 253550, Autosomal recessive; SMA2 (Proximal spinal muscular atrophy) (SMN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14351	Spinal Müsküler Atrofi-2, 253550, Otozomal Resesif; SMA2 (Proksimal Spinal Müsküler Atrofi) (Prenatal) (MLPA)	Spinal muscular atrophy-2, 253550, Autosomal recessive; SMA2 (Proximal spinal muscular atrophy) (Prenatal) (MLPA)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14352	Spinal Müsküler Atrofi-3, 253400, Otozomal Resesif; SMA3 (Proksimal Spinal Müsküler Atrofi) (SMN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy-3, 253400, Autosomal recessive; SMA3 (Proximal spinal muscular atrophy) (SMN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14353	Spinal Müsküler Atrofi-3, 253400, Otozomal Resesif; SMA3 (Proksimal Spinal Müsküler Atrofi) (MLPA)	Spinal muscular atrophy-3, 253400, Autosomal recessive; SMA3 (Proximal spinal muscular atrophy) (MLPA)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14354	Spinal Müsküler Atrofi-3, 253400, Otozomal Resesif; SMA3 (Proksimal Spinal Müsküler Atrofi) (Prenatal) (SMN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy-3, 253400, Autosomal recessive; SMA3 (Proximal spinal muscular atrophy) (SMN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14355	Spinal Müsküler Atrofi-3, 253400, Otozomal Resesif; SMA3 (Proksimal Spinal Müsküler Atrofi) (Prenatal) (MLPA)	Spinal muscular atrophy-3, 253400, Autosomal recessive; SMA3 (Proximal spinal muscular atrophy) (Prenatal) (MLPA)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14356	Spinal Müsküler Atrofi-4, 271150, Otozomal Resesif; SMA4 (Proksimal Spinal Müsküler Atrofi) (SMN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy-4, 271150, Autosomal recessive; SMA4 (Proximal spinal muscular atrophy) (SMN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMN1	SMN1, SMA1, SMA2, SMA3, SMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14357	Spinal Müsküler Atrofi-4, 271150, Otozomal Resesif; SMA4 (Proksimal Spinal Müsküler Atrofi) (MLPA)	Spinal muscular atrophy-4, 271150, Autosomal recessive; SMA4 (Proximal spinal muscular atrophy) (MLPA)	SMN1	SMN1, SMA1,

14367	Spinal Müsküler Atrofi, Distal, Otozomal Resesif, 5, 614881, Otozomal Resesif; DSMA5 (Genç Yetişkin Başlangıçlı Distal Kalıtsal Motor Nöropati) (Prenatal) (DNAJB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, distal, autosomal recessive, 5, 614881, Autosomal recessive; DSMA5 (Young adult-onset distal hereditary motor neuropathy) (DNAJB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNAJB2	DNAJB2, HSJ1, HSPF3, DSMA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14368	Spinal Müsküler Atrofi, Distal, X'e Bağlı 3, 300489, X'e Bağlı Resesif; SMAX3 (X'e Bağlı Distal Spinal Müsküler Atrofi Tip 3) (ATP7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy, distal, X-linked 3, 300489, X-linked recessive; SMAX3 (X-linked distal spinal muscular atrophy type 3) (ATP7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14369	Spinal Müsküler Atrofi, Distal, X'e Bağlı 3, 300489, X'e Bağlı Resesif; SMAX3 (X'e Bağlı Distal Spinal Müsküler Atrofi Tip 3) (MLPA)	Spinal muscular atrophy, distal, X-linked 3, 300489, X-linked recessive; SMAX3 (X-linked distal spinal muscular atrophy type 3) (MLPA)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14370	Spinal Müsküler Atrofi, Distal, X'e Bağlı 3, 300489, X'e Bağlı Resesif; SMAX3 (X'e Bağlı Distal Spinal Müsküler Atrofi Tip 3) (Prenatal) (ATP7A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, distal, X-linked 3, 300489, X-linked recessive; SMAX3 (X-linked distal spinal muscular atrophy type 3) (ATP7A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14371	Spinal Müsküler Atrofi, Distal, X'e Bağlı 3, 300489, X'e Bağlı Resesif; SMAX3 (X'e Bağlı Distal Spinal Müsküler Atrofi Tip 3) (Prenatal) (MLPA)	Spinal muscular atrophy, distal, X-linked 3, 300489, X-linked recessive; SMAX3 (X-linked distal spinal muscular atrophy type 3) (Prenatal) (MLPA)	ATP7A	ATP7A, MNK, MK, OHS, SMAX3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14373	Spinal Müsküler Atrofi, Jokela Tipi, 615048, Otozomal Dominant; SMAJ (Geç Yetişkin Başlangıçlı Alt Motor Nöron Sendromu) (CHCHD10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy, Jokela type, 615048, Autosomal dominant; SMAJ (Lower motor neuron syndrome with late-adult onset) (CHCHD10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHCHD10	CHCHD10, FTDALS2, SMAJ, IMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14374	Spinal Müsküler Atrofi, Jokela Tipi, 615048, Otozomal Dominant; SMAJ (Geç Yetişkin Başlangıçlı Alt Motor Nöron Sendromu) (Prenatal) (CHCHD10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, Jokela type, 615048, Autosomal dominant; SMAJ (Lower motor neuron syndrome with late-adult onset) (CHCHD10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHCHD10	CHCHD10, FTDALS2, SMAJ, IMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14375	Spinal Müsküler Atrofi, Geç Başlangıçlı, Finkel Tipi, 182980, Otozomal Dominant; SMAFK (Yetişkin Başlangıçlı Proksimal Spinal Müsküler Atrofi, Otozomal Dominant) (VAPB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy, late-onset, Finkel type, 182980, Autosomal dominant; SMAFK (Adult-onset proximal spinal muscular atrophy, autosomal dominant) (VAPB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VAPB	VAPB, VAPC, ALS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14376	Spinal Müsküler Atrofi, Geç Başlangıçlı, Finkel Tipi, 182980, Otozomal Dominant; SMAFK (Yetişkin Başlangıçlı Proksimal Spinal Müsküler Atrofi, Otozomal Dominant) (Prenatal) (VAPB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, late-onset, Finkel type, 182980, Autosomal dominant; SMAFK (Adult-onset proximal spinal muscular atrophy, autosomal dominant) (VAPB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VAPB	VAPB, VAPC, ALS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14377	Spinal Müsküler Atrofi, Alt Ekstremite Dominant 1, AD, 158600, Otozomal Dominant; SMALED1 (Otozomal Dominant Çocukluk Çağı Başlangıçlı Proksimal Spinal Müsküler Atrofi-Kontraktür Olmadan) (DYNC1H1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy, lower extremity-predominant 1, AD, 158600, Autosomal dominant; SMALED1 (Autosomal dominant childhood-onset proximal spinal muscular atrophy without contractures) (DYNC1H1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DYNC1H1	DYNC1H1, DNCL, DNECL, CMT20, MRD13, SMALED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14378	Spinal Müsküler Atrofi, Alt Ekstremite Dominant 1, AD, 158600, Otozomal Dominant; SMALED1 (Otozomal Dominant Çocukluk Çağı Başlangıçlı Proksimal Spinal Müsküler Atrofi-Kontraktür Olmadan) (Prenatal) (DYNC1H1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, lower extremity-predominant 1, AD, 158600, Autosomal dominant; SMALED1 (Autosomal dominant childhood-onset proximal spinal muscular atrophy without contractures) (DYNC1H1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DYNC1H1	DYNC1H1, DNCL, DNECL, CMT20, MRD13, SMALED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14379	Spinal Müsküler Atrofi, Alt Ekstremite-Predominant, 2, OD, 615290, Otozomal Dominant; SMALED2 (Otozomal Dominant Çocukluk Çağı Başlangıçlı Proksimal Spinal Müsküler Atrofi-Kontraktürler) (BICD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy, lower extremity-predominant, 2, AD, 615290, Autosomal dominant; SMALED2 (Autosomal dominant childhood-onset proximal spinal muscular atrophy with contractures) (BICD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BICD2	BICD2, KIAA0699, SMALED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14380	Spinal Müsküler Atrofi, Alt Ekstremite-Predominant, 2, OD, 615290, Otozomal Dominant; SMALED2 (Otozomal Dominant Çocukluk Çağı Başlangıçlı Proksimal Spinal Müsküler Atrofi-Kontraktürler) (Prenatal) (BICD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, lower extremity-predominant, 2, AD, 615290, Autosomal dominant; SMALED2 (Autosomal dominant childhood-onset proximal spinal muscular atrophy with contractures) (BICD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BICD2	BICD2, KIAA0699, SMALED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14385	Spinal Müsküler Atrofi, Tip 3, Modifiye Edici, 253400, Otozomal Resesif (Proksimal Spinal Müsküler Atrofi Tip 3) (SMN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy, type III, modifier of, 253400, Autosomal recessive (Proximal spinal muscular atrophy type 3) (SMN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SMN2	SMN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14386	Spinal Müsküler Atrofi, Tip 3, Modifiye Edici, 253400, Otozomal Resesif (Proksimal Spinal Müsküler Atrofi Tip 3) (MLPA)	Spinal muscular atrophy, type III, modifier of, 253400, Autosomal recessive (Proximal spinal muscular atrophy type 3) (MLPA)	SMN2	SMN2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
14387	Spinal Müsküler Atrofi, Tip 3, Modifiye Edici, 253400, Otozomal Resesif (Proksimal Spinal Müsküler Atrofi Tip 3) (Prenatal) (SMN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, type III, modifier of, 253400, Autosomal recessive (Proximal spinal muscular atrophy type 3) (SMN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SMN2	SMN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14388	Spinal Müsküler Atrofi, Tip 3, Modifiye Edici, 253400, Otozomal Resesif (Proksimal Spinal Müsküler Atrofi Tip 3) (Prenatal) (MLPA)	Spinal muscular atrophy, type III, modifier of, 253400, Autosomal recessive (Proximal spinal muscular atrophy type 3) (Prenatal) (MLPA)	SMN2	SMN2	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14389	Spinal Müsküler Atrofi, X'e Bağlı 2, İnfantil, 301830, X'e Bağlı Resesif; SMAX2 (X'e Bağlı Distal Artrogrifozis Multipleks Konjenita) (UBA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinal muscular atrophy, X-linked 2, infantile, 301830, X-linked recessive; SMAX2 (X-linked distal arthrogryposis multiplex congenita) (UBA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBA1	UBA1, UBE1, GXP1, A1ST, SMAX2, AMCX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14390	Spinal Müsküler Atrofi, X'e Bağlı 2, İnfantil, 301830, X'e Bağlı Resesif; SMAX2 (X'e Bağlı Distal Artrogrifozis Multipleks Konjenita) (Prenatal) (UBA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinal muscular atrophy, X-linked 2, infantile, 301830, X-linked recessive; SMAX2 (X-linked distal arthrogryposis multiplex congenita) (UBA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UBA1	UBA1, UBE1, GXP1, A1ST, SMAX2, AMCX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14391	Spinoserebellar Ataksi 1, 164400, Otozomal Dominant (Spinoserebellar Ataksi Tip 1) (ATXN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 1, 164400, Autosomal dominant (Spinocerebellar ataxia type 1) (ATXN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATXN1	ATXN1, ATX1, SCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14392	Spinoserebellar Ataksi 1, Sca1 (Spinoserebellar Ataksi Tip 1) (Tekrar Sayısı)	Spinocerebellar ataxia 1, SCA1 (Spinocerebellar ataxia type 1)(Repeat Analysis)	ATXN1		Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14393	Spinoserebellar Ataksi 10, 603516, Otozomal Dominant (Spinoserebellar Ataksi Tip 10) (Tekrar Sayısı)	Spinocerebellar ataxia 10, 603516, Autosomal dominant (Spinocerebellar ataxia type 10)(Reapeat Analysis)	ATXN10	ATXN10, SCA10	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14394	Spinoserebellar Ataksi 10, Sca10 (Spinoserebellar Ataksi Tip 10) (Tekrar Sayısı)	Spinocerebellar ataxia 10, SCA10 (Spinocerebellar ataxia type 10)(Repeat Analysis)	ATXN10		Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14395	Spinoserebellar Ataksi 11, 604432, Otozomal Dominant (Spinoserebellar Ataksi Tip 11) (TTBK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 11, 604432, Autosomal dominant (Spinocerebellar ataxia type 11) (TTBK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTBK2	TTBK2, SCA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14396	Spinoserebellar Ataksi 11, Sca11 (Spinoserebellar Ataksi Tip 11) (TTBK2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 11; SCA11 (Spinocerebellar ataxia type 11) (TTBK2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTBK2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14398	Spinoserebellar Ataksi 12; Sca12 (Spinoserebellar Ataksi Tip 12) (Tekrar Sayısı)	Spinocerebellar ataxia 12; SCA12 (Spinocerebellar ataxia type 12)(Repeat Analysis)	PPP2R2B	PPP2R2B	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14399	Spinoserebellar Ataksi 13, 605259, Otozomal Dominant (Spinoserebellar Ataksi Tip 13) (KCNC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 13, 605259, Autosomal dominant (Spinocerebellar ataxia type 13) (KCNC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNC3	KCNC3, SCA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14400	Spinoserebellar Ataksi 13; Sca13 (Spinoserebellar Ataksi Tip 13) (KCNC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 13; SCA13 (Spinocerebellar ataxia type 13) (KCNC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNC3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14401	Spinoserebellar Ataksi 14, 605361, Otozomal Dominant (Spinoserebellar Ataksi Tip 14) (PRKCG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 14, 605361, Autosomal dominant (Spinocerebellar ataxia type 14) (PRKCG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKCG	PRKCG, PKCC, PKCG, SCA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14402	Spinoserebellar Ataksi 14; Sca14 (Spinoserebellar Ataksi Tip 14) (PRKCG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 14; SCA14 (Spinocerebellar ataxia type 14) (PRKCG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKCG		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14403	Spinoserebellar Ataksi 15, 606658, Otozomal Dominant (Spinoserebellar Ataksi Tip 16) (ITPR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 15, 606658, Autosomal dominant (Spinocerebellar ataxia type 16) (ITPR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPR1	ITPR1, SCA15, SCA16, SCA29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14404	Spinoserebellar Ataksi 15; Sca15 (Spinoserebellar Ataksi Tip 16) (ITPR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 15; SCA15 (Spinocerebellar ataxia type 16) (ITPR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPR1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14405	Spinoserebellar Ataksi 17, 607136, Otozomal Dominant (Spinoserebellar Ataksi Tip 17) (Tekrar Sayısı)	Spinocerebellar ataxia 17, 607136, Autosomal dominant (Spinocerebellar ataxia type 17)(Reapeat Analysis)	TBP	TBP, SCA17, HDL4	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14406	Spinoserebellar Ataksi 17; Sca17 (Spinoserebellar Ataksi Tip 17) (Tekrar Sayısı)	Spinocerebellar ataxia 17; SCA17 (Spinocerebellar ataxia type 17)(Repeat Analysis)	TBP		Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14408	Spinoserebellar Ataksi 19, 607346, Otozomal Dominant (Spinoserebellar Ataksi Tip 19 / 22) (KCND3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 19, 607346, Autosomal dominant (Spinocerebellar ataxia type 19/22) (KCND3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCND3	KCND3, KCND3S, KCND3L, SCA19, SCA22, BRGDA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14409	Spinoserebellar Ataksi 19; Sca19 (Spinoserebellar Ataksi Tip 19 / 22) (KCND3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 19; SCA19 (Spinocerebellar ataxia type 19/22) (KCND3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCND3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14410	Spinoserebellar Ataksi 2, 183090, Otozomal Dominant (Spinoserebellar Ataksi Tip 2) (ATXN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 2, 183090, Autosomal dominant (Spinocerebellar ataxia type 2) (ATXN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATXN2	ATXN2, ATX2, SCA2, ASL13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14411	Spinoserebellar Ataksi 2; SCA2 (Spinoserebellar Ataksi Tip 2) (Tekrar Sayısı)	Spinocerebellar ataxia 2; SCA2 (Spinocerebellar ataxia type 2)(Reapeat Analysis)	ATXN2		Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14412	Spinoserebellar Ataksi 20, 608687, Otozomal Dominant; SCA20 (Spinoserebellar Ataksi Tip 20) (2200)	Spinocerebellar ataxia 20, 608687, Autosomal dominant; SCA20 (Spinocerebellar ataxia type 20) (440)	.	SCA20, DUP11q12, C11DUPq12	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
14413	Spinoserebellar Ataksi 21, 607454, Otozomal Dominant; SCA21 (Spinoserebellar Ataksi Tip 21) (TMEM240 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 21, 607454, Autosomal dominant; SCA21 (Spinocerebellar ataxia type 21) (TMEM240 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM240	TMEM240, C1orf70, SCA21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14414	Spinoserebellar Ataksi 21; Sca21 (Spinoserebellar Ataksi Tip 21) (TMEM240 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 21; SCA21 (Spinocerebellar ataxia type 21) (TMEM240 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TMEM240		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14415	Spinoserebellar Ataksi 23, 610245, Otozomal Dominant (Spinoserebellar Ataksi Tip 23) (PDYN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 23, 610245, Autosomal dominant (Spinocerebellar ataxia type 23) (PDYN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDYN	PDYN, SCA23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14417	Spinoserebellar Ataksi 23; Sca23 (Spinoserebellar Ataksi Tip 23) (PDYN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 23; SCA23 (Spinocerebellar ataxia type 23) (PDYN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDYN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14419	Spinoserebellar Ataksi 26, 609306, Otozomal Dominant (Spinoserebellar Ataksi Tip 26) (EEF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 26, 609306, Autosomal dominant (Spinocerebellar ataxia type 26) (EEF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EEF2	EEF2, EF2, SCA26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14421	Spinoserebellar Ataksi 27 609307, Otozomal Dominant (Spinoserebellar Ataksi Tip 27) (FGF14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 27, 609307, Autosomal dominant (Spinocerebellar ataxia type 27) (FGF14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF14	FGF14, FHF4, SCA27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14422	Spinoserebellar Ataksi 27; Sca27 (Spinoserebellar Ataksi Tip 27) (FGF14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 27; SCA27 (Spinocerebellar ataxia type 27) (FGF14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF14		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14423	Spinoserebellar Ataksi 28 610246, Otozomal Dominant (Spinoserebellar Ataksi Tip 28) (AFG3L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 28, 610246, Autosomal dominant (Spinocerebellar ataxia type 28) (AFG3L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AFG3L2	AFG3L2, SCA28, SPAX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14424	Spinoserebellar Ataksi 28; Sca28 (Spinoserebellar Ataksi Tip 28) (AFG3L2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 28; SCA28 (Spinocerebellar ataxia type 28) (AFG3L2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AFG3L2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14425	Spinoserebellar Ataksi 29, Konjenital Progresif Olmayan, 117360, Otozomal Dominant (Spinoserebellar Ataksi Tip 29) (ITPR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 29, congenital nonprogressive, 117360, Autosomal dominant (Spinocerebellar ataxia type 29) (ITPR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPR1	ITPR1, SCA15, SCA16, SCA29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14426	Spinoserebellar Ataksi 29; Sca29 (Spinoserebellar Ataksi Tip 29) (ITPR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 29; SCA29 (Spinocerebellar ataxia type 29) (ITPR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITPR1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14431	Spinoserebellar Ataksi 34, 133190, Otozomal Dominant (Spinoserebellar Ataksi Tip 34) (ELOVL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 34, 133190, Autosomal dominant (Spinocerebellar ataxia type 34) (ELOVL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELOVL4	ELOVL4, ADMD, STGD2, STGD3, ISQMR, SCA34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14432	Spinoserebellar Ataksi 34; Sca34 (Spinoserebellar Ataksi Tip 34) (ELOVL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 34; SCA34 (Spinocerebellar ataxia type 34) (ELOVL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELOVL4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
14433	Spinoserebellar Ataksi 35, 613908, Otozomal Dominant (Spinoserebellar Ataksi Tip 35) (TGM6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 35, 613908, Autosomal dominant (Spinocerebellar ataxia type 35) (TGM6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGM6	TGM6, TG6, TGY, SCA35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14434	Spinoserebellar Ataksi 35; Sca35 (Spinoserebellar Ataksi Tip 35) (TGM6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebell

14453	Spinoserebellar Ataksi 6, 183086, Otozomal Dominant (Spinoserebellar Ataksi Tip 6) (MLPA)	Spinocerebellar ataxia 6, 183086, Autosomal dominant (Spinocerebellar ataxia type 6) (MLPA)	CACNA1A	CACNA1A, CACNL1A4, SCA6, EIEE42	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14454	Spinoserebellar Ataksi 6; SCA6 (Spinoserebellar Ataksi Tip 6) (Tekrar Sayısı)	Spinocerebellar ataxia 6; SCA6 (Spinocerebellar ataxia type 6)(Repeat Analysis)	CACNA1A		Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14455	Spinoserebellar Ataksi 7, 164500, Otozomal Dominant (Spinoserebellar Ataksi Tip 7) (ATXN7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia 7, 164500, Autosomal dominant (Spinocerebellar ataxia type 7) (ATXN7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATXN7	ATXN7, SCA7, OPCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14456	Spinoserebellar Ataksi 7; Sca7 (Spinoserebellar Ataksi Tip 7) (Tekrar Sayısı)	Spinocerebellar ataxia 7; SCA7 (Spinocerebellar ataxia type 7)(Repeat Analysis)	ATXN7		Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14457	Spinoserebellar Ataksi 8, 608768, Otozomal Dominant (Spinoserebellar Ataksi Tip 8) (Tekrar Sayısı)	Spinocerebellar ataxia 8, 608768, Autosomal dominant (Spinocerebellar ataxia type 8)(Repeat Analysis)	ATXN8	ATXN8	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14459	Spinoserebellar Ataksi 8; Sca8 (Spinoserebellar Ataksi Tip 8) (Tekrar Sayısı)	Spinocerebellar ataxia 8; SCA8 (Spinocerebellar ataxia type 8)(Repeat Analysis)	ATXN8		Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		20	90	.	.	60	Postnatal	EDTA Blood Sample
14463	Spinoserebellar Ataksi, Otozomal Resesif 1, 606002, Otozomal Resesif (Spinoserebellar Ataksi-Aksonal Nöropati Tip 2) (SETX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 1, 606002, Autosomal recessive (Spinocerebellar ataxia with axonal neuropathy type 2) (SETX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SETX	SETX, SCAR1, AOA2, ALS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14464	Spinoserebellar Ataksi, Otozomal Resesif 1, 606002, Otozomal Resesif (Spinoserebellar Ataksi-Aksonal Nöropati Tip 2) (MLPA)	Spinocerebellar ataxia, autosomal recessive 1, 606002, Autosomal recessive (Spinocerebellar ataxia with axonal neuropathy type 2) (MLPA)	SETX	SETX, SCAR1, AOA2, ALS4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14466	Spinoserebellar Ataksi, Otozomal Resesif 10, 613728, Otozomal Resesif (Yetişkin Başlangıçlı Otozomal Resesif Serebellar Ataksi) (ANO10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 10, 613728, Autosomal recessive (Adult-onset autosomal recessive cerebellar ataxia) (ANO10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANO10	ANO10, TMEM16K, SCAR10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14468	Spinoserebellar Ataksi, Otozomal Resesif 11, 614229, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi-Psikomotor Retardasyon Sendromu) (SYT14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 11, 614229, Autosomal recessive (Autosomal recessive cerebellar ataxia-psychomotor retardation syndrome) (SYT14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYT14	SYT14, SCAR11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14469	Spinoserebellar Ataksi, Otozomal Resesif 11, 614229, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi-Psikomotor Retardasyon Sendromu) (Prenatal) (SYT14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinocerebellar ataxia, autosomal recessive 11, 614229, Autosomal recessive (Autosomal recessive cerebellar ataxia-psychomotor retardation syndrome) (SYT14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SYT14	SYT14, SCAR11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14472	Spinoserebellar Ataksi, Otozomal Resesif 13, 614831, Otozomal Resesif (Otozomal Resesif Konjenital Serebellar Ataksi, MGLUR1 Eksikliğine Bağlı) (GRM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 13, 614831, Autosomal recessive (Autosomal recessive congenital cerebellar ataxia due to MGLUR1 deficiency) (GRM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRM1	GRM1, MGLUR1, GRM1A, SCAR13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14474	Spinoserebellar Ataksi, Otozomal Resesif 14, 615386, Otozomal Resesif; SCA14 (Spektrin Bağlantılı Otozomal Resesif Serebellar Ataksi) (SPTBN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 14, 615386, Autosomal recessive; SCA14 (Spectrin-associated autosomal recessive cerebellar ataxia) (SPTBN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPTBN2	SPTBN2, SCA5, SCAR14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14476	Spinoserebellar Ataksi, Otozomal Resesif 15, 615705, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu, KIAA0226 Eksikliğine Bağlı) (RUBCN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 15, 615705, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to KIAA0226 deficiency) (RUBCN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RUBCN	RUBCN, RUBICON, KIAA0226, SCAR15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14477	Spinoserebellar Ataksi, Otozomal Resesif 15, 615705, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu, KIAA0226 Eksikliğine Bağlı) (Prenatal) (RUBCN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinocerebellar ataxia, autosomal recessive 15, 615705, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to KIAA0226 deficiency) (RUBCN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RUBCN	RUBCN, RUBICON, KIAA0226, SCAR15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14479	Spinoserebellar Ataksi, Otozomal Resesif 16, 615768, Otozomal Resesif (Otozomal Resesif Spinoserebellar Ataksi, STUB1 Eksikliğine Bağlı) (STUB1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 16, 615768, Autosomal recessive (Autosomal recessive cerebellar ataxia due to STUB1 deficiency) (STUB1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STUB1	STUB1, CHIP, SCAR16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14481	Spinoserebellar Ataksi, Otozomal Resesif 17, 616127, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi, CWF19L1 Eksikliğine Bağlı) (CWF19L1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 17, 616127, Autosomal recessive (Autosomal recessive cerebellar ataxia due to CWF19L1 deficiency) (CWF19L1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CWF19L1	CWF19L1, C19L1, SCAR17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14483	Spinoserebellar Ataksi, Otozomal Resesif 18, 616204, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi-Piramidal Bulgular-Nistagmus-Okulomotor Apraksi Sendromu) (GRID2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 18, 616204, Autosomal recessive (Autosomal recessive cerebellar ataxia-pyramidal signs-nystagmus-oculomotor apraxia syndrome) (GRID2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRID2	GRID2, SCAR18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14485	Spinoserebellar Ataksi, Otozomal Resesif 2, 213200, Otozomal Resesif (Otozomal Resesif Serebelloparankimal Bozukluk Tip 3) (PMPCA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 2, 213200, Autosomal recessive (Autosomal recessive cerebelloparenchymal disorder type 3) (PMPCA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PMPCA	PMPCA, KIAA0123, SCAR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14487	Spinoserebellar Ataksi, Otozomal Resesif 20, 616354, Otozomal Resesif (Mental Retardasyon-Kaba Yüz-Makrosefali-Serebellar Hipotrofi Sendromu) (SNX14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 20, 616354, Autosomal recessive (Intellectual disability-coarse face-macrocephaly-cerebellar hypotrophy syndrome) (SNX14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNX14	SNX14, SCAR20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14488	Spinoserebellar Ataksi, Otozomal Resesif 20, 616354, Otozomal Resesif (Mental Retardasyon-Kaba Yüz-Makrosefali-Serebellar Hipotrofi Sendromu) (Prenatal) (SNX14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinocerebellar ataxia, autosomal recessive 20, 616354, Autosomal recessive (Intellectual disability-coarse face-macrocephaly-cerebellar hypotrophy syndrome) (SNX14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNX14	SNX14, SCAR20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14490	Spinoserebellar Ataksi, Otozomal Resesif 21, 616719, Otozomal Resesif (Akut Karaciğer Yetmezliği İnfantil-Serebellar Ataksi-Periferal Duyusal Motor Nöropati Sendromu) (SCYL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 21, 616719, Autosomal recessive (Acute infantile liver failure-cerebellar ataxia-peripheral sensory motor neuropathy syndrome) (SCYL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCYL1	SCYL1, NTKL, SCAR21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14492	Spinoserebellar Ataksi, Otozomal Resesif 22 616948, Otozomal Resesif (VWA3B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 22, 616948, Autosomal recessive (VWA3B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VWA3B	VWA3B, SCAR22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14494	Spinoserebellar Ataksi, Otozomal Resesif 23, 616949, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu, TUD Eksikliğine Bağlı) (TDP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 23, 616949, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to TUD deficiency) (TDP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TDP2	TDP2, TTRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14495	Spinoserebellar Ataksi, Otozomal Resesif 23, 616949, Otozomal Resesif (Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu, TUD Eksikliğine Bağlı) (Prenatal) (TDP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinocerebellar ataxia, autosomal recessive 23, 616949, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to TUD deficiency) (TDP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TDP2	TDP2, TTRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14497	Spinoserebellar Ataksi, Otozomal Resesif 24, 617133, Otozomal Resesif (UBA5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 24, 617133, Autosomal recessive (UBA5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UBA5	UBA5, UBE1DC1, EIEE44, SCAR24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14499	Spinoserebellar Ataksi, Otozomal Resesif 3, 271250, Otozomal Resesif; SCAR3 (Otozomal Resesif Serebellar Ataksi-Körlük-Sağırlık Sendromu) (WASF3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 3, 271250, Autosomal recessive; SCAR3 (Autosomal recessive cerebellar ataxia-blindness-deafness syndrome) (WASF3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WASF3	SCAR3, SCABD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14502	Spinoserebellar Ataksi, Otozomal Resesif 7, 609270, Otozomal Resesif (Çocukluk Çağı Başlangıçlı Otozomal Resesif Yavaş Progresif Spinoserebellar Ataksi) (TPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 7, 609270, Autosomal recessive (Childhood-onset autosomal recessive slowly progressive spinocerebellar ataxia) (TPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPP1	TPP1, CLN2, SCAR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14504	Spinoserebellar Ataksi, Otozomal Resesif 8, 610743, Otozomal Resesif (Otozomal Resesif Ataksi, Beauce Tipi) (SYNE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 8, 610743, Autosomal recessive (Autosomal recessive ataxia, Beauce type) (SYNE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SYNE1	SYNE1, KIAA0796, KIAA1756, KIAA1262, SCAR8, EDMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14506	Spinoserebellar Ataksi, Aksonal Nöropati, Otozomal Resesif, 607250 (Spinoserebellar Ataksi Tip 1 - Aksonal Nöropati) (TDP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive with axonal neuropathy, 607250 (Spinocerebellar ataxia type 1 with axonal neuropathy) (TDP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TDP1	TDP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14508	Spinoserebellar Ataksi, X'e Bağlı 1, 302500, X'e Bağlı (X'e Bağlı Progresif Serebellar Ataksi) (ATP2B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, X-linked 1, 302500, X-linked recessive (X-linked progressive cerebellar ataxia) (ATP2B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP2B3	ATP2B3, PMCA3, SCAX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14519	Spinoserebellar Ataksi, Otozomal Resesif 12, 614322, Otozomal Resesif (WWOX Eksikliğine Bağlı Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu) (WWOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spinocerebellar ataxia, autosomal recessive 12, 614322, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to WWOX deficiency) (WWOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WWOX	WWOX, FOR, SCAR12, EIEE28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14520	Spinoserebellar Ataksi, Otozomal Resesif 12, 614322, Otozomal Resesif (WWOX Eksikliğine Bağlı Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu) (MLPA)	Spinocerebellar ataxia, autosomal recessive 12, 614322, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to WWOX deficiency) (MLPA)	WWOX	WWOX, FOR, SCAR12, EIEE28	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14521	Spinoserebellar Ataksi, Otozomal Resesif 12, 614322, Otozomal Resesif (WWOX Eksikliğine Bağlı Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu) (Prenatal) (WWOX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spinocerebellar ataxia, autosomal recessive 12, 614322, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to WWOX deficiency) (WWOX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WWOX	WWOX, FOR, SCAR12, EIEE28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14522	Spinoserebellar Ataksi, Otozomal Resesif 12, 614322, Otozomal Resesif (WWOX Eksikliğine Bağlı Otozomal Resesif Serebellar Ataksi-Epilepsi-Mental Retardasyon Sendromu) (Prenatal) (MLPA)	Spinocerebellar ataxia, autosomal recessive 12, 614322, Autosomal recessive (Autosomal recessive cerebellar ataxia-epilepsy-intellectual disability syndrome due to WWOX deficiency) (Prenatal) (MLPA)	WWOX	WWOX, FOR, SCAR12, EIEE28	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14523	Spitz Nevus Veya Nevus Spilus Somatik, 137550 (Büyük Konjenital Melanositik Nevüs) (HRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spitz nevus or nevus spilus, somatic, 137550 (Large congenital melanocytic nevus) (HRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Eliklenmiş bölgeden biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
14533	Yank El / Ayak Malformasyonu, Mesoaxial Polidaktili, 616890, Otozomal Resesif (MAP3K20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Split-foot malformation with mesoaxial polydactyly, 616890, Autosomal recessive (MAP3K20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAP3K20	ZAK, MLTK, MRK, SFMMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14534	Yank El / Ayak Malformasyonu, Mesoaxial Polidaktili, 616890, Otozomal Resesif (Prenatal) (MAP3K20 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Split-foot malformation with mesoaxial polydactyly, 616890, Autosomal recessive (MAP3K20 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAP3K20	ZAK, MLTK, MRK, SFMMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14539	Yank El / Ayak Malformasyonu 1, Sensorinöral İşitme Kaybı, 220600, Otozomal Resesif; SHFM1D (Yank El Ayak-Sağırlık Sendromu) (DLX5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Split-hand/foot malformation 1 with sensorineural hearing loss, 220600, Autosomal recessive; SHFM1D (Split hand-split foot-deafness syndrome) (DLX5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLX5	DLX5, SHFM1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14540	Yank El / Ayak Malformasyonu 1, Sensorinöral İşitme Kaybı, 220600, Otozomal Resesif; SHFM1D (Yank El Ayak-Sağırlık Sendromu) (Prenatal) (DLX5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Split-hand/foot malformation 1 with sensorineural hearing loss, 220600, Autosomal recessive; SHFM1D (Split hand-split foot-deafness syndrome) (DLX5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DLX5	DLX5, SHFM1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14542	Yank El / Ayak Malformasyonu 3, Gen Duplikasyon Sendromu, 246560, Otozomal Dominant; SHFM3- Kromozom 10q24 duplikasyon sendromu (Distal Ekstremite Defektleri-Mikrognati Sendromu) (2200)	Split-hand/foot malformation 3, gene duplication syndrome, 246560, Autosomal dominant; SHFM3-CHROMOSOME 10q24 DUPLICATION SYNDROME (Distal limb deficiencies-micrognathia syndrome) (440)	.	SHFM3, SHSF3, DUP10q24, C10DUPq24	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
14543	Yank El / Ayak Malformasyonu 3, Gen Duplikasyon Sendromu, 246560, Otozomal Dominant; SHFM3- Kromozom 10q24 duplikasyon sendromu (Distal Ekstremite Defektleri-Mikrognati Sendromu) (Prenatal)	Split-hand/foot malformation 3, gene duplication syndrome, 246560, Autosomal dominant; SHFM3-CHROMOSOME 10q24 DUPLICATION SYNDROME (Distal limb deficiencies-micrognathia syndrome) (Prenatal)	.	SHFM3, SHSF3, DUP10q24, C10DUPq24	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14544	Yank El / Ayak Malformasyonu 4, 605289, Otozomal Dominant; SHFM4 (Yank El / Ayak Maldormasyonu) (TP63 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Split-hand/foot malformation 4, 605289, Autosomal dominant; SHFM4 (Split hand-split foot malformation) (TP63 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14545	Yank El / Ayak Malformasyonu 4, 605289, Otozomal Dominant; SHFM4 (Yank El / Ayak Maldormasyonu) (Prenatal) (TP63 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Split-hand/foot malformation 4, 605289, Autosomal dominant; SHFM4 (Split hand-split foot malformation) (TP63 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TP63	TP63, TP73L, KET, EEC3, SHFM4, LMS, RHS, OFC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14548	Yank-El / Ayak Malformasyon 6, 225300, Otozomal Resesif; SHFM6 (Yank El / Ayak Maldormasyonu) (WNT10B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Split-hand/foot malformation 6, 225300, Autosomal recessive; SHFM6 (Split hand-split foot malformation) (WNT10B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT10B	WNT10B, SHFM6, STHAG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14549	Yank-El / Ayak Malformasyon 6, 225300, Otozomal Resesif; SHFM6 (Yank El / Ayak Maldormasyonu) (Prenatal) (WNT10B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Split-hand/foot malformation 6, 225300, Autosomal recessive; SHFM6 (Split hand-split foot malformation) (WNT10B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT10B	WNT10B, SHFM6, STHAG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14552	Yank El / Ayak Malformasyonu-Uzun Kemik Eksikliği 3, 612576, Otozomal Dominant (Tibiyal Aplazi-Ektrodaktili Sendromu) (2200)	Split-hand/foot malformation with long bone deficiency 3, 612576, Autosomal dominant (Tibial aplasia-ectrodactyly syndrome) (440)	.	SHFLD3, DUP17p13.3, C17DUPp13.3	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
14553	Yank El / Ayak Malformasyonu-Uzun Kemik Eksikliği 3, 612576, Otozomal Dominant (Tibiyal Aplazi-Ektrodaktili Sendromu) (Prenatal)	Split-hand/foot malformation with long bone deficiency 3, 612576, Autosomal dominant (Tibial aplasia-ectrodactyly syndrome) (Prenatal)	.	SHFLD3, DUP17p13.3, C17DUPp13.3	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14554	Spondilo-Megaepifizyal-Metafizyal Displazi, 613330, Otozomal Resesif; SMMD (Spondilo-Megaepifizyal-Metafizyal Displazi) (NKX3-2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylo-megaepiphyseal-metaphyseal d

14566	Spondilokostal Displazi 1, Otozomal Resesif, 277300, Otozomal Resesif; SCDO1 (Otozomal Resesif Spondilokostal Displazi) (DLL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylocostal dysostosis 1, autosomal recessive, 277300, Autosomal recessive; SCDO1 (Autosomal recessive spondylocostal dysostosis) (DLL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLL3	DLL3, SCDO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14567	Spondilokostal Displazi 1, Otozomal Resesif, 277300, Otozomal Resesif; SCDO1 (Otozomal Resesif Spondilokostal Displazi) (Prenatal) (DLL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylocostal dysostosis 1, autosomal recessive, 277300, Autosomal recessive; SCDO1 (Autosomal recessive spondylocostal dysostosis) (DLL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DLL3	DLL3, SCDO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14568	Spondilokostal Displazi 2, Otozomal Resesif, 608681; SCDO2 (Otozomal Resesif Spondilokostal Displazi) (MESP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylocostal dysostosis 2, autosomal recessive, 608681; SCDO2 (Autosomal recessive spondylocostal dysostosis) (MESP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MESP2	MESP2, SCDO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14569	Spondilokostal Displazi 2, Otozomal Resesif, 608681; SCDO2 (Otozomal Resesif Spondilokostal Displazi) (Prenatal) (MESP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylocostal dysostosis 2, autosomal recessive, 608681; SCDO2 (Autosomal recessive spondylocostal dysostosis) (MESP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MESP2	MESP2, SCDO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14570	Spondilokostal Displazi 3, Otozomal Resesif, 609813; SCDO3 (Otozomal Resesif Spondilokostal Displazi) (LFNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylocostal dysostosis 3, autosomal recessive, 609813; SCDO3 (Autosomal recessive spondylocostal dysostosis) (LFNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LFNG	LFNG, SCDO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14571	Spondilokostal Displazi 3, Otozomal Resesif, 609813; SCDO3 (Otozomal Resesif Spondilokostal Displazi) (Prenatal) (LFNG geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylocostal dysostosis 3, autosomal recessive, 609813; SCDO3 (Autosomal recessive spondylocostal dysostosis) (LFNG gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LFNG	LFNG, SCDO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14572	Spondilokostal Displazi 4, Otozomal Resesif, 613686, Otozomal Resesif; SCDO4 (Otozomal Resesif Spondilokostal Displazi) (HES7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylocostal dysostosis 4, autosomal recessive, 613686, Autosomal recessive; SCDO4 (Autosomal recessive spondylocostal dysostosis) (HES7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HES7	HES7, SCDO4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14573	Spondilokostal Displazi 4, Otozomal Resesif, 613686, Otozomal Resesif; SCDO4 (Otozomal Resesif Spondilokostal Displazi) (Prenatal) (HES7 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylocostal dysostosis 4, autosomal recessive, 613686, Autosomal recessive; SCDO4 (Autosomal recessive spondylocostal dysostosis) (HES7 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HES7	HES7, SCDO4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14574	Spondilokostal Displazi 5, 122600, Otozomal Resesif, Otozomal Dominant; SCDO5 (Otozomal Dominant Spondilokostal Disostoz) (TBX6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylocostal dysostosis 5, 122600, Autosomal recessive, Autosomal dominant; SCDO5 (Autosomal dominant spondylocostal dysostosis) (TBX6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX6	TBX6, SCDO5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14575	Spondilokostal Displazi 5, 122600, Otozomal Resesif, Otozomal Dominant; SCDO5 (Otozomal Dominant Spondilokostal Disostoz) (Prenatal) (TBX6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylocostal dysostosis 5, 122600, Autosomal recessive, Autosomal dominant; SCDO5 (Autosomal dominant spondylocostal dysostosis) (TBX6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX6	TBX6, SCDO5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14576	Spondilokostal Displazi 6, 616566, Otozomal Resesif; SCDO6 (Otozomal Resesif Spondilokostal Disostoz) (RIPPLY2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylocostal dysostosis 6, 616566, Autosomal recessive; SCDO6 (Autosomal recessive spondylocostal dysostosis) (RIPPLY2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RIPPLY2	RIPPLY2, C6orf59, SCDO6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14577	Spondilokostal Displazi 6, 616566, Otozomal Resesif; SCDO6 (Otozomal Resesif Spondilokostal Disostoz) (Prenatal) (RIPPLY2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylocostal dysostosis 6, 616566, Autosomal recessive; SCDO6 (Autosomal recessive spondylocostal dysostosis) (RIPPLY2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RIPPLY2	RIPPLY2, C6orf59, SCDO6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14579	Spondiloenkondrodisplazi, İmmün Düzensizlikle, 607944, Otozomal Resesif; SPENCDI (Spondilometafizyal Displazi-Kombine İmmün Yetmezlik) (ACP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloenchondrodysplasia with immune dysregulation, 607944, Autosomal recessive; SPENCDI (Spondylometaphyseal dysplasia with combined immunodeficiency) (ACP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACP5	ACP5, SPENCDI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14580	Spondiloenkondrodisplazi, İmmün Düzensizlikle, 607944, Otozomal Resesif; SPENCDI (Spondilometafizyal Displazi-Kombine İmmün Yetmezlik) (Prenatal) (ACP5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloenchondrodysplasia with immune dysregulation, 607944, Autosomal recessive; SPENCDI (Spondylometaphyseal dysplasia with combined immunodeficiency) (ACP5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACP5	ACP5, SPENCDI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14583	Spondiloepimetafizyel Displazi-Eklem Gevşekliği, Tip 1, ± Kırık, 271640, Otozomal Resesif; SEMDJL1 (Spondiloepimetafizyal Displazi-Eklem Gevşekliği) (B3GALT6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia with joint laxity, type 1, with or without fractures, 271640, Autosomal recessive; SEMDJL1 (Spondyloepimetaphyseal dysplasia with joint laxity) (B3GALT6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	B3GALT6	B3GALT6, SEMDJL1, EDSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14584	Spondiloepimetafizyel Displazi-Eklem Gevşekliği, Tip 1, ± Kırık, 271640, Otozomal Resesif; SEMDJL1 (Spondiloepimetafizyal Displazi-Eklem Gevşekliği) (Prenatal) (B3GALT6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia with joint laxity, type 1, with or without fractures, 271640, Autosomal recessive; SEMDJL1 (Spondyloepimetaphyseal dysplasia with joint laxity) (B3GALT6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	B3GALT6	B3GALT6, SEMDJL1, EDSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14585	Spondiloepimetafizyel Displazi- Eklem Gevşekliği, Tip 2, 603546, Otozomal Dominant; SEMDJL2 (Spondiloepimetafizyal Displazi-Multipl Dislokasyon) (KIF22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepimetaphyseal dysplasia with joint laxity, type 2, 603546, Autosomal dominant; SEMDJL2 (Spondyloepimetaphyseal dysplasia with multiple dislocations) (KIF22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KIF22	KIF22, KNSL4, KID, OBP, SEMDJL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14586	Spondiloepimetafizyel Displazi- Eklem Gevşekliği, Tip 2, 603546, Otozomal Dominant; SEMDJL2 (Spondiloepimetafizyal Displazi-Multipl Dislokasyon) (Prenatal) (KIF22 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia with joint laxity, type 2, 603546, Autosomal dominant; SEMDJL2 (Spondyloepimetaphyseal dysplasia with multiple dislocations) (KIF22 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KIF22	KIF22, KNSL4, KID, OBP, SEMDJL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14587	Spondiloepimetafizyel Displazi, 608728, Otozomal Resesif (Spondiloepimetafizyal Displazi, Matrilin-3 Tipi) (MATN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepimetaphyseal dysplasia, 608728, Autosomal recessive (Spondyloepimetaphyseal dysplasia, matrilin-3 type) (MATN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MATN3	MATN3, EDM5, HOA, OS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14588	Spondiloepimetafizyel Displazi, 608728, Otozomal Resesif (Spondiloepimetafizyal Displazi, Matrilin-3 Tipi) (Prenatal) (MATN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia, 608728, Autosomal recessive (Spondyloepimetaphyseal dysplasia, matrilin-3 type) (MATN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MATN3	MATN3, EDM5, HOA, OS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14589	Spondiloepimetafizyal Displazi, Agrekan Türü, 612813 (Spondiloepimetafizyal Displazi, Agrekan Tipi) (ACAN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepimetaphyseal dysplasia, aggrecan type, 612813 (Spondyloepimetaphyseal dysplasia, aggrecan type) (ACAN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACAN	ACAN, AGC1, CSPG1, MSK16, SEDK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14590	Spondiloepimetafizyal Displazi, Agrekan Türü, 612813 (Spondiloepimetafizyal Displazi, Agrekan Tipi) (Prenatal) (ACAN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia, aggrecan type, 612813 (Spondyloepimetaphyseal dysplasia, aggrecan type) (ACAN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACAN	ACAN, AGC1, CSPG1, MSK16, SEDK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14591	Spondiloepimetafizyal Displazi, Camera-Genevieve Tipi, 610442, Otozomal Resesif (Spondiloepimetafizyal Displazi, Genevieve Tipi) (NANS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepimetaphyseal dysplasia, Camera-Genevieve type, 610442, Autosomal recessive (Spondyloepimetaphyseal dysplasia, Genevieve type) (NANS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NANS	NANS, SAS, SEMDCG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14592	Spondiloepimetafizyal Displazi, Camera-Genevieve Tipi, 610442, Otozomal Resesif (Spondiloepimetafizyal Displazi, Genevieve Tipi) (Prenatal) (NANS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia, Camera-Genevieve type, 610442, Autosomal recessive (Spondyloepimetaphyseal dysplasia, Genevieve type) (NANS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NANS	NANS, SAS, SEMDCG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14593	Spondiloepimetafizyal Displazi, Faden-Alkuraya Tipi, 616723, Otozomal Resesif; SEMDFA (Progresif Spondiloepimetafizyal Displazi-Boy Kısalığı-Kısa Dördüncü Metatarsalar-Mental Retardasyon Sendromu) (RSPRY1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepimetaphyseal dysplasia, Faden-Alkuraya type, 616723, Autosomal recessive; SEMDFA (Progressive spondyloepimetaphyseal dysplasia-short stature-short fourth metatarsals-intellectual disability syndrome) (RSPRY1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RSPRY1	RSPRY1, KIAA1972, SEMDFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14594	Spondiloepimetafizyal Displazi, Faden-Alkuraya Tipi, 616723, Otozomal Resesif; SEMDFA (Progresif Spondiloepimetafizyal Displazi-Boy Kısalığı-Kısa Dördüncü Metatarsalar-Mental Retardasyon Sendromu) (Prenatal) (RSPRY1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia, Faden-Alkuraya type, 616723, Autosomal recessive; SEMDFA (Progressive spondyloepimetaphyseal dysplasia-short stature-short fourth metatarsals-intellectual disability syndrome) (RSPRY1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RSPRY1	RSPRY1, KIAA1972, SEMDFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14598	Spondiloepimetafizyel Displazi, Missouri Tipi, 602111, Otozomal Dominant (Spondiloepimetafizyal Displazi, Missouri Tipi) (MMP13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepimetaphyseal dysplasia, Missouri type, 602111, Autosomal dominant (Spondyloepimetaphyseal dysplasia, Missouri type) (MMP13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP13	MMP13, CLG3, MANDP1, MDST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14599	Spondiloepimetafizyal Displazi, Missouri Tipi, 602111, Otozomal Dominant (Spondiloepimetafizyal Displazi, Missouri Tipi) (Prenatal) (MMP13 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia, Missouri type, 602111, Autosomal dominant (Spondyloepimetaphyseal dysplasia, Missouri type) (MMP13 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMP13	MMP13, CLG3, MANDP1, MDST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14602	Spondiloepimetafizyal Displazi, X'e Bağlı, 300106, X'e Bağlı Resesif; SEMDX (X'e Bağlı Spondiloepimetafizyal Displazi) (BGN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepimetaphyseal dysplasia, X-linked, 300106, X-linked recessive; SEMDX (X-linked spondyloepimetaphyseal dysplasia) (BGN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BGN	BGN, SEMDX, MRLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14603	Spondiloepimetafizyal Displazi, X'e Bağlı, 300106, X'e Bağlı Resesif; SEMDX (X'e Bağlı Spondiloepimetafizyal Displazi) (Prenatal) (BGN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepimetaphyseal dysplasia, X-linked, 300106, X-linked recessive; SEMDX (X-linked spondyloepimetaphyseal dysplasia) (BGN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	BGN	BGN, SEMDX, MRLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14605	Spondiloepifizyal Displazi, Konjenital; Sedc (Spondiloepifizyal Displazi Konjenita) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SPONDYLOEPIPHYSEAL DYSPLASIA CONGENITA; SEDC (Spondyloepiphyseal dysplasia congenita) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14606	Spondiloepifizyal Displazi, Konjenital; Sedc (Spondiloepifizyal Displazi Konjenita) (MLPA)	SPONDYLOEPIPHYSEAL DYSPLASIA CONGENITA; SEDC (Spondyloepiphyseal dysplasia congenita) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14607	Spondiloepifizyal Displazi, Konjenital; Sedc (Spondiloepifizyal Displazi Konjenita) (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	SPONDYLOEPIPHYSEAL DYSPLASIA CONGENITA; SEDC (Spondyloepiphyseal dysplasia congenita) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14608	Spondiloepifizyal Displazi, Konjenital; Sedc (Spondiloepifizyal Displazi Konjenita) (Prenatal) (MLPA)	SPONDYLOEPIPHYSEAL DYSPLASIA CONGENITA; SEDC (Spondyloepiphyseal dysplasia congenita) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14611	Spondiloepifizyel Displazia Tarda-Progresif Artropati, 208230, Otozomal Resesif (Çocukluk Çağı Progresif Psödoromatoid Artropatisi (Progresif Artropati İle Spondiloepifizyal Displazi Tarda)) (WISP3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepiphyseal dysplasia tarda with progressive arthropathy, 208230, Autosomal recessive (Progressive pseudorheumatoid arthropathy of childhood) (WISP3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WISP3	WISP3, PPAC, PPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14612	Spondiloepifizyel Displazia Tarda-Progresif Artropati, 208230, Otozomal Resesif (Çocukluk Çağı Progresif Psödoromatoid Artropatisi (Progresif Artropati İle Spondiloepifizyal Displazi Tarda)) (Prenatal) (WISP3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepiphyseal dysplasia tarda with progressive arthropathy, 208230, Autosomal recessive (Progressive pseudorheumatoid arthropathy of childhood) (WISP3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WISP3	WISP3, PPAC, PPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14613	Spondiloepifizyal Displazia Tarda, 313400, X'e Bağlı Resesif; SEDT (Spondiloepifizyal Displazia Tarda) (TRAPPC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepiphyseal dysplasia tarda, 313400, X-linked recessive; SEDT (Spondyloepiphyseal dysplasia tarda) (TRAPPC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRAPPC2	TRAPPC2, SEDL, SEDT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14614	Spondiloepifizyal Displazia Tarda, 313400, X'e Bağlı Resesif; SEDT (Spondiloepifizyal Displazia Tarda) (Prenatal) (TRAPPC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepiphyseal dysplasia tarda, 313400, X-linked recessive; SEDT (Spondyloepiphyseal dysplasia tarda) (TRAPPC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRAPPC2	TRAPPC2, SEDL, SEDT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14619	Spondiloepifizyal Displazi, Konjenital Eklem Dislokasyonları, 143095, Otozomal Resesif; SEDCJD (CHST3 İlgili İskelet Displazisi) (CHST3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepiphyseal dysplasia with congenital joint dislocations, 143095, Autosomal recessive; SEDCJD (CHST3-related skeletal dysplasia) (CHST3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHST3	CHST3, C6ST, C6ST1, HSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14620	Spondiloepifizyal Displazi, Konjenital Eklem Dislokasyonları, 143095, Otozomal Resesif; SEDCJD (CHST3 İlgili İskelet Displazisi) (Prenatal) (CHST3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepiphyseal dysplasia with congenital joint dislocations, 143095, Autosomal recessive; SEDCJD (CHST3-related skeletal dysplasia) (CHST3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CHST3	CHST3, C6ST, C6ST1, HSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14624	Spondiloepifizyal Displazi, Kimberley Tipi, 608361, Otozomal Dominant; SEDK (Spondiloepifizyal Displazi, Kimberley Tipi) (ACAN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepiphyseal dysplasia, Kimberley type, 608361, Autosomal dominant; SEDK (Spondyloepiphyseal dysplasia, Kimberley type) (ACAN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACAN	ACAN, AGC1, CSPG1, MSK16, SEDK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14625	Spondiloepifizyal Displazi, Kimberley Tipi, 608361, Otozomal Dominant; SEDK (Spondiloepifizyal Displazi, Kimberley Tipi) (Prenatal) (ACAN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloepiphyseal dysplasia, Kimberley type, 608361, Autosomal dominant; SEDK (Spondyloepiphyseal dysplasia, Kimberley type) (ACAN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ACAN	ACAN, AGC1, CSPG1, MSK16, SEDK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14628	Spondiloepifizyal Displazi, Stanescu Tipi, 616583, Otozomal Dominant; SEDSTN (Spondiloepifizyal Displazi, Stanescu Tipi) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloepiphyseal dysplasia, Stanescu type, 616583, autosomal dominant; SEDSTN (Spondyloepiphyseal dysplasia, Stanescu type) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14629	Spondiloepifizyal Displazi, Stanescu Tipi, 616583, Otozomal Dominant; SEDSTN (Spondiloepifizyal Displazi, Stanescu Tipi) (MLPA)	Spondyloepiphyseal dysplasia, Stanescu type, 616583, autosomal dominant; SEDSTN (Spondyloepiphyseal dysplasia, Stanescu type) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.

14640	Spondilometafizyal Displazi, 'Köşe Kırığı' Tipi (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylometaphyseal dysplasia, `corner fracture` type (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14641	Spondilometafizyal Displazi, 'Köşe Kırığı' Tipi (MLPA)	Spondylometaphyseal dysplasia, `corner fracture` type (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14642	Spondilometafizyal Displazi, 'Köşe Kırığı' Tipi (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylometaphyseal dysplasia, `corner fracture` type (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14643	Spondilometafizyal Displazi, 'Köşe Kırığı' Tipi (Prenatal) (MLPA)	Spondylometaphyseal dysplasia, `corner fracture` type (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14649	Spondilometafizyal Displazi, Megarbane-Dagher-Melike Tipi, 613320, Otozomal Resesif; SMDMDM (Otozomal Resesif Spondilometafizyal Displazi, Megarbane Tipi) (PAM16 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylometaphyseal dysplasia, Megarbane-Dagher-Melike type, 613320, Autosomal recessive; SMDMDM (Autosomal recessive spondylometaphyseal dysplasia, Mégarbané type) (PAM16 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAM16	PAM16, MAGMAS, SMDMDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14650	Spondilometafizyal Displazi, Megarbane-Dagher-Melike Tipi, 613320, Otozomal Resesif; SMDMDM (Otozomal Resesif Spondilometafizyal Displazi, Megarbane Tipi) (Prenatal) (PAM16 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylometaphyseal dysplasia, Megarbane-Dagher-Melike type, 613320, Autosomal recessive; SMDMDM (Autosomal recessive spondylometaphyseal dysplasia, Mégarbané type) (PAM16 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAM16	PAM16, MAGMAS, SMDMDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14651	Spondilometafizyal Displazi, Schmidt Tipi (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylometaphyseal dysplasia, Schmidt type (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14652	Spondilometafizyal Displazi, Schmidt Tipi (MLPA)	Spondylometaphyseal dysplasia, Schmidt type (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14653	Spondilometafizyal Displazi, Schmidt Tipi (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylometaphyseal dysplasia, Schmidt type (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14654	Spondilometafizyal Displazi, Schmidt Tipi (Prenatal) (MLPA)	Spondylometaphyseal dysplasia, Schmidt type (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14655	Spondylometafizyal Displazi, Sedaghatian Tipi, 250220, Otozomal Resesif; SMDS (Spondilometafizyal Displazi, Sedaghatian Tip) (GPX4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondylometaphyseal dysplasia, Sedaghatian type, 250220, Autosomal recessive; SMDS (Spondylometaphyseal dysplasia, Sedaghatian type) (GPX4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GPX4	GPX4, SMDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14656	Spondylometafizyal Displazi, Sedaghatian Tipi, 250220, Otozomal Resesif; SMDS (Spondilometafizyal Displazi, Sedaghatian Tip) (Prenatal) (GPX4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondylometaphyseal dysplasia, Sedaghatian type, 250220, Autosomal recessive; SMDS (Spondylometaphyseal dysplasia, Sedaghatian type) (GPX4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GPX4	GPX4, SMDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14659	Spondilooküler Sendrom, 605822, Otozomal Resesif; SOS (Spondilo-Oküler Sendrom) (XYLT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloocular syndrome, 605822, Autosomal recessive; SOS (Spondylo-ocular syndrome) (XYLT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XYLT2	XYLT2, XT2, SOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14660	Spondilooküler Sendrom, 605822, Otozomal Resesif; SOS (Spondilo-Oküler Sendrom) (Prenatal) (XYLT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloocular syndrome, 605822, Autosomal recessive; SOS (Spondylo-ocular syndrome) (XYLT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XYLT2	XYLT2, XT2, SOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14661	Spondiloperiferal Displazi, 271700, Otozomal Dominant (Spondiloperiferal Displazi-Kısa Ulna Sendromu) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Spondyloperipheral dysplasia, 271700, autosomal dominant (Spondyloperipheral dysplasia-short ulna syndrome) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14662	Spondiloperiferal Displazi, 271700, Otozomal Dominant (Spondiloperiferal Displazi-Kısa Ulna Sendromu) (MLPA)	Spondyloperipheral dysplasia, 271700, autosomal dominant (Spondyloperipheral dysplasia-short ulna syndrome) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14663	Spondiloperiferal Displazi, 271700, Otozomal Dominant (Spondiloperiferal Displazi-Kısa Ulna Sendromu) (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Spondyloperipheral dysplasia, 271700, autosomal dominant (Spondyloperipheral dysplasia-short ulna syndrome) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14664	Spondiloperiferal Displazi, 271700, Otozomal Dominant (Spondiloperiferal Displazi-Kısa Ulna Sendromu) (Prenatal) (MLPA)	Spondyloperipheral dysplasia, 271700, autosomal dominant (Spondyloperipheral dysplasia-short ulna syndrome) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14669	Skuamöz Hücre Karsinomu, Yanık Skarı İle İlgili, Somatik (FAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Squamous cell carcinoma, burn scar-related, somatic (FAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAS	FAS, TNFRSF6, APT1, CD95, ALPS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
14670	Skuamöz Hücre Karsinomu, Baş ve Boyun, 275355, Otozomal Resesif; HNSCC (Baş ve Boyun Skuamöz Hücre Karsinomu) (TNFRSF10B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Squamous cell carcinoma, head and neck, 275355, Autosomal recessive; HNSCC (Squamous cell carcinoma of head and neck) (TNFRSF10B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNFRSF10B	TNFRSF10B, DR5, TRAILR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14671	Skuamöz Hücreli Karsinoma, Baş ve Boyun, Somatik, 275355 (Baş ve Boyun Skuamöz Hücre Karsinomu) (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Squamous cell carcinoma, head and neck, somatic, 275355 (Squamous cell carcinoma of head and neck) (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
14672	Skuamöz Hücre Karsinomu, Baş ve Boyun, Somatik, 275355 (Baş ve Boyun Skuamöz Hücre Karsinomu) (ING1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Squamous cell carcinoma, head and neck, somatic, 275355 (Squamous cell carcinoma of head and neck) (ING1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ING1	ING1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
14674	SRY (Yp11.3) (FISH)	SRY (Yp11.3) (FISH)	Yp11.3	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
14675	SRY Geni Delesyon ve varlığı	SRY gene deletion and presence	SRY	.	PCR/ Jel elektroforezi	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
14676	Stapes Ankilozu-Geniş Parmak ve Ayak Parmakları, 184460, Otozomal Dominant (Stapes Ankilozu-Geniş El ve Ayak Başparmak) (NOG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stapes ankylosis with broad thumb and toes, 184460, Autosomal dominant (Stapes ankylosis with broad thumbs and toes) (NOG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOG	NOG, SYM1, SYNS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14677	STAR Sendromu, 300707, X'e Bağlı Dominant (Sindaktili-Telekantus-Anogenital-Renal Malformasyonlar Sendromu) (FAM58A geni) (Tüm Gen Dizi Analizi) (Postnatal)	STAR syndrome, 300707, X-linked dominant (Syndactyly-telecanthus-anogenital and renal malformations syndrome) (FAM58A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAM58A	FAM58A, STAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14678	Stargardt Hastalığı 1, 248200, Otozomal Resesif; STGD1 (Stargardt Hastalığı) (ABCA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stargardt disease 1, 248200, Autosomal recessive; STGD1 (Stargardt disease) (ABCA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ABCA4	ABCA4, ABCR, STGD1, FFM, RP19, CORD3, ARMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14680	Stargardt Hastalığı 3, 600110, Otozomal Dominant; STGD3 (Stargardt Hastalığı) (ELOVL4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stargardt disease 3, 600110, Autosomal dominant; STGD3 (Stargardt disease) (ELOVL4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ELOVL4	ELOVL4, ADMD, STGD2, STGD3, ISQMR, SCA34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14681	Stargardt Hastalığı, 603786; STGD4 (Stargardt Hastalığı) (PROM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stargardt disease 4, 603786; STGD4 (Stargardt disease) (PROM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROM1	PROM1, PROML1, AC133, RP41, CORD12, CD133, MCDR2, STGD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14683	Kalıtsal hiperekpleksia (Startle hastalığı) paneli (GLRB 4q32.1, GLRA1 5q33.1, SLC6A5 11p15.1) (MLPA)	Startle disease, Hyperekplexia (GLRB 4q32.1, GLRA1 5q33.1, SLC6A5 11p15.1) (MLPA)	GLRB 4q32.1, GLRA1 5q33.1, SLC6A5 11p15.1	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14684	Kalıtsal hiperekpleksia (Startle hastalığı) paneli (GLRB 4q32.1, GLRA1 5q33.1, SLC6A5 11p15.1) (MLPA) (Prenatal)	Startle disease, Hyperekplexia (GLRB 4q32.1, GLRA1 5q33.1, SLC6A5 11p15.1) (MLPA) (Prenatal)	GLRB 4q32.1, GLRA1 5q33.1, SLC6A5 11p15.1		MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14712	Steel Sendromu, 615155, Otozomal Resesif; STLS (Steel Sendromu) (COL27A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Steel syndrome, 615155, Autosomal recessive; STLS (Steel syndrome) (COL27A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL27A1	COL27A1, KIAA1870, STLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14713	Steel Sendromu, 615155, Otozomal Resesif; STLS (Steel Sendromu) (Prenatal) (COL27A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Steel syndrome, 615155, Autosomal recessive; STLS (Steel syndrome) (COL27A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL27A1	COL27A1, KIAA1870, STLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14716	Steroid Sülfataz Eksikliği (Xp22.31 Mikrodelesyonu) (FISH)	Steroid sulohatase deficiency (Xp22.31 microdeletion) (FISH)	Xp22.31	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
14717	Steroid Sülfataz Eksikliği (Xp22.31 Mikrodelesyonu) (FISH) (Prenatal)	Steroid sulphatase deficiency (Xp22.31 microdeletion) (Prenatal) (FISH)	Xp22.31	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14718	Stevens-Johnson Sendromu, Yatkınlık, 608579 (Stevens-Johnson Sendromu) (HLA-B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stevens-Johnson syndrome, susceptibility to, 608579 (Stevens-Johnson syndrome) (HLA-B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-B	HLA-B, SPDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14720	Stickler Sendromu, Tip 1, 108300, Otozomal Dominant; STL1 (Stickler Sendromu) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stickler syndrome, type I, 108300, autosomal dominant; STL1 (Stickler syndrome) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14721	Stickler Sendromu, Tip 1, 108300, Otozomal Dominant; STL1 (Stickler Sendromu) (MLPA)	Stickler syndrome, type I, 108300, autosomal dominant; STL1 (Stickler syndrome) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14722	Stickler Sendromu, Tip 1, 108300, Otozomal Dominant; STL1 (Stickler Sendromu) (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stickler syndrome, type I, 108300, autosomal dominant; STL1 (Stickler syndrome) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14723	Stickler Sendromu, Tip 1, 108300, Otozomal Dominant; STL1 (Stickler Sendromu) (Prenatal) (MLPA)	Stickler syndrome, type I, 108300, autosomal dominant; STL1 (Stickler syndrome) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14724	Stickler Sendromu, Tip 1, Sendromik Olmayan Oküler, 609508, Otozomal Dominant (Stickler Sendromu) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stickler syndrome, type I, nonsyndromic ocular, 609508, autosomal dominant (Stickler syndrome) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14725	Stickler Sendromu, Tip 1, Sendromik Olmayan Oküler, 609508, Otozomal Dominant (Stickler Sendromu) (MLPA)	Stickler syndrome, type I, nonsyndromic ocular, 609508, autosomal dominant (Stickler syndrome) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14726	Stickler Sendromu, Tip 1, Sendromik Olmayan Oküler, 609508, Otozomal Dominant (Stickler Sendromu) (Prenatal) (COL2A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stickler syndrome, type I, nonsyndromic ocular, 609508, autosomal dominant (Stickler syndrome) (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14727	Stickler Sendromu, Tip 1, Sendromik Olmayan Oküler, 609508, Otozomal Dominant (Stickler Sendromu) (Prenatal) (MLPA)	Stickler syndrome, type I, nonsyndromic ocular, 609508, autosomal dominant (Stickler syndrome) (Prenatal) (MLPA)	COL2A1	COL2A1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14728	Stickler Sendromu, Tip 2, 604841, Otozomal Dominant; STL2 (Stickler Sendromu) (COL11A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stickler syndrome, type II, 604841, Autosomal dominant; STL2 (Stickler syndrome) (COL11A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A1	COL11A1, STL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14730	Stickler Sendromu, Tip 2, 604841, Otozomal Dominant; STL2 (Stickler Sendromu) (Prenatal) (COL11A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stickler syndrome, type II, 604841, Autosomal dominant; STL2 (Stickler syndrome) (COL11A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL11A1	COL11A1, STL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14732	Stickler Sendromu, Tip 3, 184840, Otozomal Dominant (Stickler Sendromu Tip 3) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stickler syndrome, type III, 184840, Autosomal dominant (Stickler syndrome type 3) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14733	Stickler Sendromu, Tip 3, 184840, Otozomal Dominant (Stickler Sendromu Tip 3) (Prenatal) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stickler syndrome, type III, 184840, Autosomal dominant (Stickler syndrome type 3) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14735	Stickler Sendromu, Tip 4, 614134; STL4 (Stickler Sendromu) (COL9A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stickler syndrome, type IV, 614134; STL4 (Stickler syndrome) (COL9A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL9A1	COL9A1, EDM6, STL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14736	Stickler Sendromu, Tip 4, 614134; STL4 (Stickler Sendromu) (Prenatal) (COL9A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stickler syndrome, type IV, 614134; STL4 (Stickler syndrome) (COL9A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL9A1	COL9A1, EDM6, STL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14737	Stickler Sendromu, 5 Tipi, 614284, Otozomal Resesif; STL5 (Stickler Sendromu) (COL9A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stickler syndrome, type V, 614284, Autosomal recessive; STL5 (Stickler syndrome) (COL9A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL9A2	COL9A2, EDM2, STL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14738	Stickler Sendromu, 5 Tipi, 614284, Otozomal Resesif; STL5 (Stickler Sendromu) (Prenatal) (COL9A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stickler syndrome, type V, 614284, Autosomal recessive; STL5 (Stickler syndrome) (COL9A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL9A2	COL9A2, EDM2, STL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14739	Sert Deri Sendromu, 184900, Otozomal Dominant; SSKS (Sert Deri Sendromu) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stiff skin syndrome, 184900, Autosomal dominant; SSKS (Stiff skin syndrome) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
14740	Sert Deri Sendromu, 184900, Otozomal Dominant; SSKS (Sert Deri Sendromu) (MLPA)	Stiff skin syndrome, 184900, Autosomal dominant; SSKS (Stiff skin syndrome) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14741	Sert Deri Sendromu, 184900, Otozomal Dominant; SSKS (Sert Deri Sendromu) (Prenatal) (FBN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stiff skin syndrome, 184900, Autosomal dominant; SSKS (Stiff skin syndrome) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14742	Sert Deri Sendromu, 184900, Otozomal Dominant; SSKS (Sert Deri Sendromu) (Prenatal) (MLPA)	Stiff skin syndrome, 184900, Autosomal dominant; SSKS (Stiff skin syndrome) (Prenatal) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, G

14746	Stocco Dos Santos Sendromu, Mental Retardasyon, X'e Bağlı 300434 (X'e Bağlı Mental Retardasyon, Stocco Dos Santos Tipi) (Prenatal) (SHROOM4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stocco dos Santos X-linked mental retardation syndrome, 300434 (X-linked intellectual disability, Stocco Dos Santos type) (SHROOM4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SHROOM4	SHROOM4, KIAA1202, SDSX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14747	Stomatin Eksikliği Olan Kryohidrositozis, Nörolojik Defektler, 608885, Otozomal Dominant; SDCHCN (Kalıtsal Kriyohidrositozis-Azalmış Stomatin) (SLC2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stomatin-deficient cryohydrocytosis with neurologic defects, 608885, Autosomal dominant; SDCHCN (Hereditary cryohydrocytosis with reduced stomatin) (SLC2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14748	Stomatin Eksikliği Olan Kryohidrositozis, Nörolojik Defektler, 608885, Otozomal Dominant; SDCHCN (Kalıtsal Kriyohidrositozis-Azalmış Stomatin) (MLPA)	Stomatin-deficient cryohydrocytosis with neurologic defects, 608885, Autosomal dominant; SDCHCN (Hereditary cryohydrocytosis with reduced stomatin) (MLPA)	SLC2A1	SLC2A1, GLUT1, DYT18, PED, GLUT1DS, EIG12, DYT9, SDCHCN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
14752	Stormorken Sendromu, 185070, Otozomal Dominant; STRMK (Stormorken-Sjaastad-Langslet Sendromu) (STIM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stormorken syndrome, 185070, Autosomal dominant; STRMK (Stormorken-Sjaastad-Langslet syndrome) (STIM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STIM1	STIM1, TAM1, IMD10, STRMK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14753	Stormorken Sendromu, 185070, Otozomal Dominant; STRMK (Stormorken-Sjaastad-Langslet Sendromu) (Prenatal) (STIM1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stormorken syndrome, 185070, Autosomal dominant; STRMK (Stormorken-Sjaastad-Langslet syndrome) (STIM1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STIM1	STIM1, TAM1, IMD10, STRMK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14760	Striatal Dejenerasyon, Otozomal Dominant, 609161, Otozomal Dominant (Otozomal Dominant Striatal Nörodejenerasyon) (PDE8B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Striatal degeneration, autosomal dominant, 609161, Autosomal dominant (Autosomal dominant striatal neurodegeneration) (PDE8B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE8B	PDE8B, PPNAD3, ADSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14761	Striatal Dejenerasyon, Otozomal Dominant, 609161, Otozomal Dominant (Otozomal Dominant Striatal Nörodejenerasyon) (Prenatal) (PDE8B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Striatal degeneration, autosomal dominant, 609161, Autosomal dominant (Autosomal dominant striatal neurodegeneration) (PDE8B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDE8B	PDE8B, PPNAD3, ADSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14762	Striatal Dejenerasyon, Otozomal Dominant, 616922, Otozomal Dominant (PDE10A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Striatal degeneration, autosomal dominant, 616922, Autosomal dominant (PDE10A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE10A	PDE10A, IOLOD, ADSD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14763	Striatal Dejenerasyon, Otozomal Dominant, 616922, Otozomal Dominant (Prenatal) (PDE10A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Striatal degeneration, autosomal dominant, 616922, Autosomal dominant (PDE10A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PDE10A	PDE10A, IOLOD, ADSD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14764	Striatonigral Dejenerasyon, Çocuklukta Başlayan, 617054, Otozomal Resesif; SNDC (VAC14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Striatonigral degeneration, childhood-onset, 617054, Autosomal recessive; SNDC (VAC14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VAC14	VAC14, TAX1BP2, TRX, SNDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14765	Striatonigral Dejenerasyon, Çocuklukta Başlayan, 617054, Otozomal Resesif; SNDC (Prenatal) (VAC14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Striatonigral degeneration, childhood-onset, 617054, Autosomal recessive; SNDC (VAC14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VAC14	VAC14, TAX1BP2, TRX, SNDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14766	Striatonigral Dejenerasyon, İnfantil, 271930, Otozomal Resesif (Ailesel İnfantil Bilateral Striatal Nekroz) (NUP62 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Striatonigral degeneration, infantile, 271930, Autosomal recessive (Familial infantile bilateral striatal necrosis) (NUP62 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUP62	NUP62, SNDI, IBSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14767	Striatonigral Dejenerasyon, İnfantil, 271930, Otozomal Resesif (Ailesel İnfantil Bilateral Striatal Nekroz) (Prenatal) (NUP62 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Striatonigral degeneration, infantile, 271930, Autosomal recessive (Familial infantile bilateral striatal necrosis) (NUP62 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NUP62	NUP62, SNDI, IBSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14770	Strok, Hemorajik, 614519 (ACE geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stroke, hemorrhagic, 614519 (ACE gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACE	ACE, DCP1, ACE1, MVCD3, ICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14771	Strok, İskemik, Yatkınlık, 601367, Multifaktöryel (F5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stroke, ischemic, susceptibility to, 601367, Multifactorial (F5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F5	F5, THPH2, RPRGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14772	Strok, İskemik, Yatkınlık, 601367, Multifaktöryel (F2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stroke, ischemic, susceptibility to, 601367, Multifactorial (F2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F2	F2, THPH1, RPRGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14774	İnme, Yatkınlık 1, 606799 (Akrodizostozis) (PDE4D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stroke, susceptibility to, 1, 606799 (Acrodysostosis) (PDE4D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDE4D	PDE4D, DPDE3, STRK1, ACRDYS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14775	İnme, Yatkınlık, 601367, Multifaktöryel (ALOX5AP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stroke, susceptibility to, 601367, Multifactorial (ALOX5AP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALOX5AP	ALOX5AP, FLAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14776	Stromme Sendromu, 243605, Otozomal Resesif; STROMS (Letal Fetal Beyin Malformasyonu-Duodenal Atrezi-Bilateral Renal Hipoplazi Sendromu (Stromme Sendromu)) (CENPF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stromme syndrome, 243605, Autosomal recessive; STROMS (Lethal fetal brain malformation-duodenal atresia-bilateral renal hypoplasia syndrome) (CENPF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CENPF	CENPF, CILD31, STROMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14777	Stromme Sendromu, 243605, Otozomal Resesif; STROMS (Letal Fetal Beyin Malformasyonu-Duodenal Atrezi-Bilateral Renal Hipoplazi Sendromu (Stromme Sendromu)) (Prenatal) (CENPF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stromme syndrome, 243605, Autosomal recessive; STROMS (Lethal fetal brain malformation-duodenal atresia-bilateral renal hypoplasia syndrome) (CENPF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CENPF	CENPF, CILD31, STROMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14778	Sturge Weber Sendromu, Somatik, Mozaik, 185300; SWS (Sturge-Weber Sendromu) (GNAQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sturge-Weber syndrome, somatic, mosaic, 185300; SWS (Sturge-Weber syndrome) (GNAQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAQ	GNAQ, SWS, CMC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi-Transport besi yeri içinde	30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
14779	Kekemelik, Ailesel Dirençli, 1, 184450, Otozomal Dominant; STUT1 (Ağır Mental Retardasyon ve Progresif Spastik Parapleji) (AP4E1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stuttering, familial persistent, 1, 184450, Autosomal dominant; STUT1 (Severe intellectual disability and progressive spastic paraplegia) (AP4E1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	AP4E1	AP4E1, SPG51, CPSQ4, STUT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14783	Stuve-Wiedemann Sendromu / Schwartz-Jampel Tip 2 Sendromu, 601559, Otozomal Resesif (Stüve-Wiedemann Sendromu) (LIFR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Stuve-Wiedemann syndrome/Schwartz-Jampel type 2 syndrome, 601559, Autosomal recessive (Stüve-Wiedemann syndrome) (LIFR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIFR	LIFR, STWS, SWS, SJS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14784	Stuve-Wiedemann Sendromu / Schwartz-Jampel Tip 2 Sendromu, 601559, Otozomal Resesif (Stüve-Wiedemann Sendromu) (Prenatal) (LIFR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Stuve-Wiedemann syndrome/Schwartz-Jampel type 2 syndrome, 601559, Autosomal recessive (Stüve-Wiedemann syndrome) (LIFR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIFR	LIFR, STWS, SWS, SJS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14787	Subkortikal Laminal Heteropia, X'e Bağlı, 300067, X'e Bağlı (Subkortikal Bant Heterotopisi) (DCX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Subcortical laminal heteropia, X-linked, 300067, X-linked (Subcortical band heterotopia) (DCX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCX	DCX, DBCN, LISX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14788	Subkortikal Laminal Heteropia, X'e Bağlı, 300067, X'e Bağlı (Subkortikal Bant Heterotopisi) (MLPA)	Subcortical laminal heteropia, X-linked, 300067, X-linked (Subcortical band heterotopia) (MLPA)	DCX	DCX, DBCN, LISX	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
14789	Subkortikal Laminal Heteropia, X'e Bağlı, 300067, X'e Bağlı (Subkortikal Bant Heterotopisi) (Prenatal) (DCX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Subcortical laminal heteropia, X-linked, 300067, X-linked (Subcortical band heterotopia) (DCX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCX	DCX, DBCN, LISX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14790	Subkortikal Laminal Heteropia, X'e Bağlı, 300067, X'e Bağlı (Subkortikal Bant Heterotopisi) (Prenatal) (MLPA)	Subcortical laminal heteropia, X-linked, 300067, X-linked (Subcortical band heterotopia) (Prenatal) (MLPA)	DCX	DCX, DBCN, LISX	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14791	Subkortikal Laminer Heterotopi, 607432, Sporadik Vakalar (Subkortikal Bant Heterotopisi) (PAFAH1B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Subcortical laminar heterotopia, 607432, Isolated cases (Subcortical band heterotopia) (PAFAH1B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAFAH1B1	PAFAH1B1, LIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14792	Subkortikal Laminer Heterotopi, 607432, Sporadik Vakalar (Subkortikal Bant Heterotopisi) (Prenatal) (PAFAH1B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Subcortical laminar heterotopia, 607432, Isolated cases (Subcortical band heterotopia) (PAFAH1B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAFAH1B1	PAFAH1B1, LIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14793	Sublingual Nitrogliserin, Kötü Yanıt Yatkınlık (ALDH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sublingual nitroglycerin, susceptibility to poor response to (ALDH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH2	ALDH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14794	Subtelomerik FISH Paneli (Tüm kromozomlar) (FISH)	Subtelomeric FISH Panel (All chromosomes) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)	10	30	.	.	20	Postnatal	Heparinized blood samole
14821	Süksinik Semialdehid Dehidrogenaz Eksikliği, 271980, Otozomal Resesif; SSADHD (Süksinik Semildehid Dehidrogenaz Eksikliği) (ALDH5A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Succinic semialdehyde dehydrogenase deficiency, 271980, Autosomal recessive; SSADHD (Succinic semialdehyde dehydrogenase deficiency) (ALDH5A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ALDH5A1	ALDH5A1, SSADH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14822	Süksinik Semialdehid Dehidrogenaz Eksikliği, 271980, Otozomal Resesif; SSADHD (Süksinik Semildehid Dehidrogenaz Eksikliği) (Prenatal) (ALDH5A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Succinic semialdehyde dehydrogenase deficiency, 271980, Autosomal recessive; SSADHD (Succinic semialdehyde dehydrogenase deficiency) (ALDH5A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ALDH5A1	ALDH5A1, SSADH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14823	Süksinil-CoA: 3-Oksoasit-CoA Transferaz Eksikliği, 245050; SCOTD (SCOT Eksikliği) (Süksinil-CoA: 3-Ketoasit-CoA Transferaz Eksikliği) (OXCT1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Succinyl CoA:3-oxoacid CoA transferase deficiency, 245050; SCOTD (SCOT deficiency) (Succinyl-CoA:3-ketoacid CoA transferase deficiency) (OXCT1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OXCT1	OXCT1, OXCT, SCOT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14824	Süksinil-CoA: 3-Oksoasit-CoA Transferaz Eksikliği, 245050; SCOTD (SCOT Eksikliği) (Süksinil-CoA: 3-Ketoasit-CoA Transferaz Eksikliği) (Prenatal) (OXCT1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Succinyl CoA:3-oxoacid CoA transferase deficiency, 245050; SCOTD (SCOT deficiency) (Succinyl-CoA:3-ketoacid CoA transferase deficiency) (OXCT1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	OXCT1	OXCT1, OXCT, SCOT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14825	Sükroz-İzomaltaz Eksikliği, Konjenital, 222900, Otozomal Resesif; CSID (Konjenital Sukroz-İzomaltaz Eksikliği) (SI geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sucrase-isomaltase deficiency, congenital, 222900, Autosomal recessive; CSID (Congenital sucrase-isomaltase deficiency) (SI gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SI	SI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14826	Sükroz-İzomaltaz Eksikliği, Konjenital, 222900, Otozomal Resesif; CSID (Konjenital Sukroz-İzomaltaz Eksikliği) (Prenatal) (SI geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sucrase-isomaltase deficiency, congenital, 222900, Autosomal recessive; CSID (Congenital sucrase-isomaltase deficiency) (SI gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SI	SI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14829	Ani Kalp Yetmezliği, Alkole Bağlı, 617223, Otozomal Resesif; SCFAI (PPA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sudden cardiac failure, alcohol-induced, 617223, Autosomal recessive; SCFAI (PPA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPA2	PPA2, SCFI, SCFAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14830	Ani Kalp Yetmezliği, İnfantil, 617222, Otozomal Resesif; SCFI (PPA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sudden cardiac failure, infantile, 617222, Autosomal recessive; SCFI (PPA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PPA2	PPA2, SCFI, SCFAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14831	Ani Kalp Yetmezliği, İnfantil, 617222, Otozomal Resesif; SCFI (Prenatal) (PPA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sudden cardiac failure, infantile, 617222, Autosomal recessive; SCFI (PPA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PPA2	PPA2, SCFI, SCFAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14833	Ani Bebek Ölümü, Yatkınlık, 272120, Otozomal Resesif (Brugada Sendromu) (SCN5A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sudden infant death syndrome, susceptibility to, 272120, Autosomal recessive (Brugada syndrome) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14835	Ani Bebek Ölümü, Yatkınlık, 272120, Otozomal Resesif (Brugada Sendromu) (Prenatal) (SCN5A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sudden infant death syndrome, susceptibility to, 272120, Autosomal recessive (Brugada syndrome) (SCN5A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCN5A	SCN5A, LQT3, VF1, HB1, SSS1, CMD1E, CDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14837	Ani Çocuk Ölümü, Testis Disgenezisi Sendromu, 608800, Otozomal Resesif; SIDDT (Ani Bebek Ölümü-Testis Disgenezisi Sendromu) (TSPYL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sudden infant death with dysgenesis of the testes syndrome, 608800, Autosomal recessive; SIDDT (Sudden infant death-dysgenesis of the testes syndrome) (TSPYL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSPYL1	TSPYL1, TSPYL, SIDDT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14838	Ani Çocuk Ölümü, Testis Disgenezisi Sendromu, 608800, Otozomal Resesif; SIDDT (Ani Bebek Ölümü-Testis Disgenezisi Sendromu) (Prenatal) (TSPYL1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sudden infant death with dysgenesis of the testes syndrome, 608800, Autosomal recessive; SIDDT (Sudden infant death-dysgenesis of the testes syndrome) (TSPYL1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSPYL1	TSPYL1, TSPYL, SIDDT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14841	Sülfit Oksidaz Eksikliği, 272300, Otozomal Resesif (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (SUOX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sulfite oxidase deficiency, 272300, Autosomal recessive (Encephalopathy due to sulfite oxidase deficiency) (SUOX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SUOX	SUOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14842	Sülfit Oksidaz Eksikliği, 272300, Otozomal Resesif (Ensefalopati, Sülfit Oksidaz Eksikliğine Bağlı) (Prenatal) (SUOX geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sulfite oxidase deficiency, 272300, Autosomal recessive (Encephalopathy due to sulfite oxidase deficiency) (SUOX gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SUOX	SUOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14848	Supranükleer Palsi, Progresif Alipik, 260540, Otozomal Resesif (Progresif Supranükleer Palsi) (MAPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Supranuclear palsy, progressive atypical, 260540, Autosomal recessive (Progressive supranuclear palsy) (MAPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPT	MAPT, MTBT1, DDPAC, MSTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14849	Supranükleer Palsi, Progresif Alipik, 260540, Otozomal Resesif (Progresif Supranükleer Palsi) (MLPA)	Supranuclear palsy, progressive atypical, 260540, Autosomal recessive (Progressive supranuclear palsy) (MLPA)	MAPT	MAPT, MTBT1, DDPAC, MSTD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)	20	60	.	.	30	Postnatal	EDTA Blood Sample
14852	Supranükleer Palsi, Progresif, 601104, Otozomal Dominant; PSNP1 (Progresif Supranükleer Palsi) (MAPT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Supranuclear palsy, progressive, 601104, Autosomal dominant; PSNP1 (Progressive supranuclear palsy) (MAPT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPT	MAPT, MTBT1, DDPAC, MSTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	30	120	.	.	60	Postnatal	EDTA Blood Sample
14853	Supranükleer Palsi, Progresif, 601104, Otozomal Dominant; PSNP1 (Progresif Supranükleer Palsi) (MLPA)	Supranuclear palsy, progressive, 601104, Autosomal dominant; PSNP1 (Progressive supranuclear palsy) (MLPA)	MAPT	MAPT, MTBT1, DDPA

14862	Sürfaktan Metabolizma Disfonksiyonu, Pulmoner, 3, 610921, Otozomal Resesif; SMDP3 (İnterstisyel Akciğer Hastalığı, ABCA3 Eksikliğine Bağlı) (Prenatal) (ABCA3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Surfactant metabolism dysfunction, pulmonary, 3, 610921, Autosomal recessive; SMDP3 (Interstitial lung disease due to ABCA3 deficiency) (ABCA3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCA3	ABCA3, ABC3, SMDP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14863	Sürfaktan Metabolizma Disfonksiyonu, Pulmoner, 4, 300770; SMDP4 (Kalıtsal Pulmoner Alveolar Proteinoz) (CSF2RA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Surfactant metabolism dysfunction, pulmonary, 4, 300770; SMDP4 (Hereditary pulmonary alveolar proteinosis) (CSF2RA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSF2RA	CSF2RA, SMDP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14864	Sürfaktan Metabolizma Disfonksiyonu, Pulmoner, 4, 300770; SMDP4 (Kalıtsal Pulmoner Alveolar Proteinoz) (Prenatal) (CSF2RA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Surfactant metabolism dysfunction, pulmonary, 4, 300770; SMDP4 (Hereditary pulmonary alveolar proteinosis) (CSF2RA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CSF2RA	CSF2RA, SMDP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14865	Sürfaktan Metabolizma Disfonksiyonu, Pulmoner, 5, 614370, Otozomal Resesif; SMDP5 (Kalıtsal Pulmoner Alveolar Proteinoz) (CSF2RB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Surfactant metabolism dysfunction, pulmonary, 5, 614370, Autosomal recessive; SMDP5 (Hereditary pulmonary alveolar proteinosis) (CSF2RB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CSF2RB	CSF2RB, SMDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14866	Sürfaktan Metabolizma Disfonksiyonu, Pulmoner, 5, 614370, Otozomal Resesif; SMDP5 (Kalıtsal Pulmoner Alveolar Proteinoz) (Prenatal) (CSF2RB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Surfactant metabolism dysfunction, pulmonary, 5, 614370, Autosomal recessive; SMDP5 (Hereditary pulmonary alveolar proteinosis) (CSF2RB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CSF2RB	CSF2RB, SMDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14868	Sveinsson Koriioretinal Atrofi, 108985, Otozomal Dominant; SCRA (Helikoid Peripapiller Koryoretinal Dejenerasyon (Sveinsson Koryoretinal Atrofi)) (TEAD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sveinsson chorioretinal atrophy, 108985, Autosomal dominant; SCRA (Helicoid peripapillary chorioretinal degeneration) (TEAD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TEAD1	TEAD1, TCF13, REF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14869	Kistik Fibrozis Olmayan Ter Klor Yüksekliği (CFTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Sweat chloride elevation without CF (CFTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14870	Kistik Fibrozis Olmayan Ter Klor Yüksekliği (MLPA)	Sweat chloride elevation without CF (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14871	Kistik Fibrozis Olmayan Ter Klor Yüksekliği (Prenatal) (CFTR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Sweat chloride elevation without CF (CFTR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14872	Kistik Fibrozis Olmayan Ter Klor Yüksekliği (Prenatal) (MLPA)	Sweat chloride elevation without CF (Prenatal) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14873	Konjenital Simetrik Dairesel Deri Kırışıklıkları, 1, 156610, Otozomal Dominant; CSCSC1 (Multipl Benign Çembersel Ekstremite Deri Katlantıları 2) (TUBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Symmetric circumferential skin creases, congenital, 1, 156610, Autosomal dominant; CSCSC1 (Multiple benign circumferential skin creases on limbs) (TUBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TUBB	TUBB, TUBB5, M40, CDCBM6, CSCSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14874	Konjenital Simetrik Dairesel Deri Kırışıklıkları, 1, 156610, Otozomal Dominant; CSCSC1 (Multipl Benign Çembersel Ekstremite Deri Katlantıları 2) (Prenatal) (TUBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Symmetric circumferential skin creases, congenital, 1, 156610, Autosomal dominant; CSCSC1 (Multiple benign circumferential skin creases on limbs) (TUBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TUBB	TUBB, TUBB5, M40, CDCBM6, CSCSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14875	Simetrik Çevresel Deri Kırışıkları, Konjenital, 2, 616734, Otozomal Dominant (Multipl Benign Çembersel Ekstremite Deri Katlantıları 2) (MAPRE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Symmetric circumferential skin creases, congenital, 2, 616734, Autosomal dominant (Multiple benign circumferential skin creases on limbs) (MAPRE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MAPRE2	MAPRE2, EB2, RP1, CSCSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14876	Simetrik Çevresel Deri Kırışıkları, Konjenital, 2, 616734, Otozomal Dominant (Multipl Benign Çembersel Ekstremite Deri Katlantıları 2) (Prenatal) (MAPRE2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Symmetric circumferential skin creases, congenital, 2, 616734, Autosomal dominant (Multiple benign circumferential skin creases on limbs) (MAPRE2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MAPRE2	MAPRE2, EB2, RP1, CSCSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14882	Sinfalanjizm, Proksimal, 1A, 185800, Otozomal Dominant; SYM1A (Proksimal Sinfalanjizm) (NOG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Symphalangism, proximal, 1A, 185800, Autosomal dominant; SYM1A (Proximal symphalangism) (NOG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOG	NOG, SYM1, SYNS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14883	Sinfalanjizm, Proksimal, 1B, 615298; SYM1B (Proksimal Sinfalanjizm) (GDF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Symphalangism, proximal, 1B, 615298; SYM1B (Proximal symphalangism) (GDF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF5	GDF5, CDMP1, SYNS2, OS5, BDA1C, SYM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14887	Sindaktili, Mesoaksiyel Sinostotik, Falangeal Redüksiyon, 609432, Otozomal Resesif; MSSD (Mezoaksiyel Sinostotik Sindaktili-Falangeal Redüksiyon) (BHLHA9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Syndactyly, mesoaxial synostotic, with phalangeal reduction, 609432, Autosomal recessive; MSSD (Mesoaxial synostotic syndactyly with phalangeal reduction) (BHLHA9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BHLHA9	BHLHA9, BHLHF42, MSSD, CCSPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14888	Sindaktili, Tip 1, ± Kraniosinostozis 185900, Otozomal Dominant (Kraniyosinostozis, Philadelphia Tip) (2200)	Syndactyly, type 1, with or without craniosynostosis, 185900, Autosomal dominant (Craniosynostosis, Philadelphia type) (440)	.	DUP2q35, C2DUPq35, SDTY1, SD1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
14889	Sindaktili, Tip 3 (Sindaktili Tip 3) (GJA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	SYNDACTYLY, TYPE III (Syndactyly type 3) (GJA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJA1	GJA1, CX43, ODDD, SDTY3, ODOD, HSS, AVSD3, HLHS1, CMDR, EKVP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14890	Sindaktili, Tip 4, 186200, Otozomal Dominant; SDTY4 (Sindaktili Tip 4) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Syndactyly, type IV, 186200, Autosomal dominant; SDTY4 (Syndactyly type 4) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14891	Sindaktili, Tip 5, 186300, Otozomal Dominant; SDTY5 (Sindaktili Tip 5) (HOXD13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Syndactyly, type V, 186300, Autosomal dominant; SDTY5 (Syndactyly type 5) (HOXD13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14892	Sindaktili, Tip 5, 186300, Otozomal Dominant; SDTY5 (Sindaktili Tip 5) (MLPA)	Syndactyly, type V, 186300, Autosomal dominant; SDTY5 (Syndactyly type 5) (MLPA)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14899	Sinovit, Kronik, Yatkınlık (HLA-B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Synovitis, chronic, susceptibility to (HLA-B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-B	HLA-B, SPDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14900	Sinpolidaktili 1, 186000, Otozomal Dominant; SPD1 (Sinpolidaktili Tip 1) (HOXD13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Synpolydactyly 1, 186000, Autosomal dominant; SPD1 (Synpolydactyly type 1) (HOXD13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14901	Sinpolidaktili 1, 186000, Otozomal Dominant; SPD1 (Sinpolidaktili Tip 1) (MLPA)	Synpolydactyly 1, 186000, Autosomal dominant; SPD1 (Synpolydactyly type 1) (MLPA)	HOXD13	HOXD13, HOX4I, SPD1, BDSD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14904	Sinpolidaktili, 3 / 3'4, Metakarpal ve Metatarsal Sinoztozis İle İlişkili, 608180, Otozomal Dominant; SPD2 (Sinpolidaktili Tip 2) (FBLN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Synpolydactyly, 3/3'4, associated with metacarpal and metatarsal synostoses, 608180, Autosomal dominant; SPD2 (Synpolydactyly type 2) (FBLN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBLN1	FBLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14908	Sistemik Lupus Eritematosus 16, 614420, Otozomal Resesif; SLEB16 (Otozomal Resesif Sistemik Lupus Eritematozus) (DNASE1L3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus 16, 614420, Autosomal recessive; SLEB16 (Autosomal recessive systemic lupus erythematosus) (DNASE1L3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNASE1L3	DNASE1L3, SLEB16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14909	Sistemik Lupus Eritematosus Yatkınlık, 152700, Otozomal Dominant (PTPN22 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus susceptibility to, 152700, Autosomal dominant (PTPN22 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTPN22	PTPN22, PEP, PTPN8, LYP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14914	Sistemik Lupus Eritematosus, Direnç, 607144 (TLR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, resistance to, 607144 (TLR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR5	TLR5, TIL3, SLEB1, MELIOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14915	Sistemik Lupus Eritematozus, Yatkınlık 1, 601744; SLEB1 (TLR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 1, 601744; SLEB1 (TLR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TLR5	TLR5, TIL3, SLEB1, MELIOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14916	Sistemik Lupus Eritematozus, Yatkınlık, 10, 612251; SLEB10 (IRF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 10, 612251; SLEB10 (IRF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF5	IRF5, IBD14, SLEB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14917	Sistemik Lupus Eritematozus, Yatkınlık, 11, 612253; SLEB11 (STAT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 11, 612253; SLEB11 (STAT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STAT4	STAT4, SLEB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14921	Sistemik Lupus Eritematozus, Yatkınlık, 152700, Otozomal Dominant (FCGR2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 152700, Autosomal dominant (FCGR2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR2B	FCGR2B, CD32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14922	Sistemik Lupus Eritematozus, Yatkınlık, 152700, Otozomal Dominant (DNASE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 152700, Autosomal dominant (DNASE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNASE1	DNASE1, DNL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14923	Sistemik Lupus Eritematozus, Yatkınlık, 152700, Otozomal Dominant (CTLA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 152700, Autosomal dominant (CTLA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CTLA4	CTLA4, IDDM12, CELIAC3, ALPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14924	Sistemik Lupus Eritematozus, Yatkınlık, 152700, Otozomal Dominant (Chilblain Lupus) (TREX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 152700, Autosomal dominant (Chilblain lupus) (TREX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TREX1	TREX1, AGS1, CRV, HERNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14926	Sistemik Lupus Eritematozus, Yatkınlık 2, 605218; SLEB2 (PDCD1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 2, 605218; SLEB2 (PDCD1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDCD1	PDCD1, SLEB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14933	Sistemik Lupus Eritematosus, Yatkınlık, 9, 610927; SLEB9 (CR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, susceptibility to, 9, 610927; SLEB9 (CR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CR2	CR2, C3DR, SLEB9, CVID7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14935	Sistemik Lupus Eritemli, Yatkınlık, 609939 (ITGAM geni) (Tüm Gen Dizi Analizi) (Postnatal)	Systemic lupus erythematosus, association with susceptibility to, 6, 609939 (ITGAM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGAM	ITGAM, CR3A, CD11B, MAC1A, SLEB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14936	MLL (KMT2A) (11q23) Breakapart / Tüm MLL Translokasyonları (FISH)	MLL (KMT2A) (11q23) Breakapart / MLL Translocations (FISH)	11q23	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14937	IgH/ CCND1 t(11;14) (q13;q32) (FISH)	IgH/ CCND1 t(11;14) (q13;q32) (FISH)	11q13-14q32	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14938	t(12;21) (p13;q22) (TEL/ AML1) (FISH)	t (12;21) (p13;q22) (TEL / AML1) (FISH)	12p13-21q22	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14939	t(12;21) (p13;q22) (TEL/ AML1) (REAL - TIME PCR)	t (12;21) (p13;q22) (TEL / AML1) (REAL-TIME PCR)	.	.	Real-Time PCR	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		5	30	.	.	15	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
14940	t(14;18) (q32;q21) IgH/ BCL2 (FISH)	t (14;18) (q32;q21) IgH / BCL2 (FISH)	14q32-18q21	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14942	t(15;17) (q24;q21) (PML/ RARA) (FISH)	t (15;17) (q24;q21) (PML / RARA) (FISH)	15q22-17q21	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14943	t(15;17) (q22;q21) (PML/ RARA) (REAL - TIME PCR)	t (15;17) (q22;q21) (PML / RARA) (REAL-TIME PCR)	.	.	Real-Time PCR	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		5	30	.	.	15	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
14946	t(8;14) (q24;q32) (IGH/cMYC) (FISH)	t(8;14) (q24;q32) (IGH/cMYC) (FISH)	8q14-14q32	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14947	t(8;21) (q21;q22) (ETO/ AML1) (RUNX1/RUNX1T1) (FISH)	t (8;21) (q21;q22) (ETO / AML1) (RUNX1/RUNX1T1) (FISH)	8q22-21q22	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14948	t(8;21) (q22;q22) (ETO/ AML1) (REAL - TIME PCR)	t (8;21) (q22;q22) (ETO / AML1) (REAL-TIME PCR)	.	.	Real-Time PCR	EDTA'lı Kan (2-4 ml) (Soğuk zincir)		5	30	.	.	15	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
14949	t(9;22) (q34.11-q34.12;q11) (BCR/ ABL) (Philadelphia Kromozomu) (FISH)	t(9;22) (q34.11-q34.12;q11) (BCR/ ABL) (Philadelphia Kromozomu) (FISH)	9q34-22q11.2	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)	*	10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
14950	t(9;22) (q34;q11.2) (BCR/ ABL) (Philadelphia Kromozomu) (p190 ve p210) (REAL - TIME PCR)	t (9;22) (q34;q11.2) (BCR/ABL) (Philadelphia chromosome) (p190 ve p210) (REAL-TIME PCR)	.	.	Real-Time PCR	EDTA'lı Kan (2-4 ml) (Soğuk zincir)	*	5	30	.	.	15	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
14952	T-Hücreli Akut Lenfoblastik Lösemi (MYB geni) (Tüm Gen Dizi Analizi) (Postnatal)	T-cell acute lymphoblastic leukemia (MYB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYB	MYB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14953	T Hücreli Akut Lenfoblastik Lösemi, Somatik, 613065 (Akut Lenfoblastik Lösemi) (BAX geni) (Tüm Gen Dizi Analizi) (Postnatal)	T-cell acute lymphoblastic leukemia, somatic, 613065 (Acute lymphoblastic leukemia) (BAX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BAX	BAX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
14954	T-Hücreli İmmün Yetmeliği, Konjenital Alopesi ve Tırnak Distrofisi, 601705, Otozomal Resesif; TIIAC (Alenfoid Kistik Timik Displenezis) (FOXN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	T-cell immunodeficiency, congenital alopecia, and nail dystrophy, 601705, Autosomal recessive; TIIAC (Alymphoid cystic thymic dysgenesis) (FOXN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXN1	FOXN1, WHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14955	T-Hücreli İmmün Yetmeliği, Konjenital Alopesi ve Tırnak Distrofisi, 601705, Otozomal Resesif; TIIAC (Alenfoid Kistik Timik Displenezis) (Prenatal) (FOXN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	T-cell immunodeficiency, congenital alopecia, and nail dystrophy, 601705, Autosomal recessive; TIIAC (Alymphoid cystic thymic dysgenesis) (FOXN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FOXN1	FOXN1, WHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14956	T-Hücre İmmün Yetmezliği, Nükseden Enfeksiyonlar, Otoimmünite ve Kardiyak Malformasyonlar, 614868 (Kombine İmmün Yetmezlik, STK4 Eksikliğine Bağlı) (STK4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	T-cell immunodeficiency, recurrent infections, autoimmunity, and cardiac malformations, 614868 (Combined immunodeficiency due to STK4 deficiency) (STK4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STK4	STK4, MST1, KRS2, TIIAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14957	T-Hücre İmmün Yetmezliği, Nükseden Enfeksiyonlar, Otoimmünite ve Kardiyak Malformasyonlar, 614868 (Kombine İmmün Yetmezlik, STK4 Eksikliğine Bağlı) (Prenatal) (STK4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	T-cell immunodeficiency, recurrent infections, autoimmunity, and cardiac malformations, 614868 (Combined immunodeficiency due to STK4 deficiency) (STK4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STK4	STK4, MST1, KRS2, TIIAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14958	T-Hücresi Prolenfositik Lösemi, Somatik (ATM geni) (Tüm Gen Dizi Analizi) (Postnatal)	T-cell prolymphocytic leukemia, somatic (ATM gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATM	ATM, ATA, AT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
14963	t(11;14)(q13;q32) (IGH/ MYEOV) (FISH)	t(11;14)(q13;q32) (IGH/ MYEOV) (FISH)	11q13-14q32	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparin

14972	Tangier Hastalığı, 205400, Otozomal Resesif; TGD (Tangier Hastalığı) (Prenatal) (ABCA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tangier disease, 205400, Autosomal recessive; TGD (Tangier disease) (ABCA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ABCA1	ABCA1, ABC1, HDLDT1, TGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14976	TARP Sendromu, 311900, X'e Bağlı; TARPS (TARP Sendromu) (RBM10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	TARP syndrome, 311900, X-linked recessive; TARPS (TARP syndrome) (RBM10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RBM10	RBM10, DXS8237E, KIAA0122, TARPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14977	TARP Sendromu, 311900, X'e Bağlı; TARPS (TARP Sendromu) (Prenatal) (RBM10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	TARP syndrome, 311900, X-linked recessive; TARPS (TARP syndrome) (RBM10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RBM10	RBM10, DXS8237E, KIAA0122, TARPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14979	Tarsal-Karpal Koalisyon Sendromu, 186570, Otozomal Dominant; TCC (Tarsal-Karpal Koalisyon Sendromu) (NOG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tarsal-carpal coalition syndrome, 186570, Autosomal dominant; TCC (Tarsal-carpal coalition syndrome) (NOG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOG	NOG, SYM1, SYNS1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14981	Tatton-Brown-Rahman Sendromu, 615879, Otozomal Dominant; TBRS (Uzun Boy-Mental Retardasyon-Fasiyal Dismorfizm Sendromu) (DNMT3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tatton-Brown-Rahman syndrome, 615879, Autosomal dominant; TBRS (Tall stature-intellectual disability-facial dysmorphism syndrome) (DNMT3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DNMT3A	DNMT3A, TBRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14982	Tatton-Brown-Rahman Sendromu, 615879, Otozomal Dominant; TBRS (Uzun Boy-Mental Retardasyon-Fasiyal Dismorfizm Sendromu) (Prenatal) (DNMT3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tatton-Brown-Rahman syndrome, 615879, Autosomal dominant; TBRS (Tall stature-intellectual disability-facial dysmorphism syndrome) (DNMT3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DNMT3A	DNMT3A, TBRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14985	Tay-Sachs Hastalığı, 272800, Otozomal Resesif; TSD (Tay-Sachs Hastalığı) (HEXA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tay-Sachs disease, 272800, Autosomal recessive; TSD (Tay-Sachs disease) (HEXA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HEXA	HEXA, TSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
14986	Tay-Sachs Hastalığı, 272800, Otozomal Resesif; TSD (Tay-Sachs Hastalığı) (MLPA)	Tay-Sachs disease, 272800, Autosomal recessive; TSD (Tay-Sachs disease) (MLPA)	HEXA	HEXA, TSD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
14987	Tay-Sachs Hastalığı, 272800, Otozomal Resesif; TSD (Tay-Sachs Hastalığı) (Prenatal) (HEXA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tay-Sachs disease, 272800, Autosomal recessive; TSD (Tay-Sachs disease) (HEXA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HEXA	HEXA, TSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14988	Tay-Sachs Hastalığı, 272800, Otozomal Resesif; TSD (Tay-Sachs Hastalığı) (Prenatal) (MLPA)	Tay-Sachs disease, 272800, Autosomal recessive; TSD (Tay-Sachs disease) (Prenatal) (MLPA)	HEXA	HEXA, TSD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
14999	Telenjiektazi, Herediter Hemorajik, Tip 1, 187300, Otozomal Dominant; HHT (Rendu - Osler - Weber Sendromu) (ENG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Telangiectasia, hereditary hemorrhagic, type 1, 187300, Autosomal dominant; HHT (Rendu - Osler - Weber Syndrome) (ENG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ENG	ENG, END, HHT1, ORW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15000	Telenjiektazi, Herediter Hemorajik, Tip 1, 187300, Otozomal Dominant; HHT (Rendu - Osler - Weber Sendromu) (MLPA)	Telangiectasia, hereditary hemorrhagic, type 1, 187300, Autosomal dominant; HHT (Rendu - Osler - Weber Syndrome) (MLPA)	ENG	ENG, END, HHT1, ORW	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15001	Telenjiektazi, Herediter Hemorajik, Tip 2, 600376, Otozomal Dominant; HHT2 (Kalıtsal Hemorajik Telenjiektazi) (ACVRL1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Telangiectasia, hereditary hemorrhagic, type 2, 600376, Autosomal dominant; HHT2 (Hereditary hemorrhagic telangiectasia) (ACVRL1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACVRL1	ACVRL1, ACVRLK1, ALK1, HHT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15002	Telenjiektazi, Herediter Hemorajik, Tip 2, 600376, Otozomal Dominant; HHT2 (Kalıtsal Hemorajik Telenjiektazi) (MLPA)	Telangiectasia, hereditary hemorrhagic, type 2, 600376, Autosomal dominant; HHT2 (Hereditary hemorrhagic telangiectasia) (MLPA)	ACVRL1	ACVRL1, ACVRLK1, ALK1, HHT2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15005	Telenjiektazi, Herediter Hemorajik, Tip 5, 615506, Otozomal Dominant; HHT5 (Kalıtsal Hemorajik Telenjiektazi) (GDF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Telangiectasia, hereditary hemorrhagic, type 5, 615506, Autosomal dominant; HHT5 (Hereditary hemorrhagic telangiectasia) (GDF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF2	GDF2, BMP9, HHT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15014	Temple-Baraitser Sendromu, 611816, Otozomal Dominant; TMBTS (Temple-Baraitser Sendromu) (KCNH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Temple-Baraitser syndrome, 611816, Autosomal dominant; TMBTS (Temple-Baraitser syndrome) (KCNH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNH1	KCNH1, EAG, TMBTS, ZLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15015	Temple-Baraitser Sendromu, 611816, Otozomal Dominant; TMBTS (Temple-Baraitser Sendromu) (Prenatal) (KCNH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Temple-Baraitser syndrome, 611816, Autosomal dominant; TMBTS (Temple-Baraitser syndrome) (KCNH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNH1	KCNH1, EAG, TMBTS, ZLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15018	Temtamy Preaksiyel Brakidaktili Sendromu, 605282, Otozomal Resesif; TPBS (Temtamy Preaksiyal Brakidaktili Sendromu) (CHSY1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Temtamy preaxial brachydactyly syndrome, 605282, Autosomal recessive; TPBS (Temtamy preaxial brachydactyly syndrome) (CHSY1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CHSY1	CHSY1, KIAA0990, TPBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15019	Temtamy Sendromu, 218340, Otozomal Resesif; TEMTYS (Temtamy Sendromu) (C12orf57 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Temtamy syndrome, 218340, Autosomal recessive; TEMTYS (Temtamy syndrome) (C12orf57 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C12orf57	C12orf57, C10, TEMTYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15020	Temtamy Sendromu, 218340, Otozomal Resesif; TEMTYS (Temtamy Sendromu) (Prenatal) (C12orf57 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Temtamy syndrome, 218340, Autosomal recessive; TEMTYS (Temtamy syndrome) (C12orf57 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	C12orf57	C12orf57, C10, TEMTYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15022	Tenorio Sendromu, 616260, Otozomal Dominant; TNORS (RNF125 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tenorio syndrome, 616260, Autosomal dominant; TNORS (RNF125 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF125	RNF125, TRAC1, TNORS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15023	Tenorio Sendromu, 616260, Otozomal Dominant; TNORS (Prenatal) (RNF125 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tenorio syndrome, 616260, Autosomal dominant; TNORS (RNF125 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RNF125	RNF125, TRAC1, TNORS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15027	Terminal Osseöz Displazi, 300244; TOD (Terminal Kemik Displazisi-Pigment Defekt Sendromu) (FLNA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Terminal osseous dysplasia, 300244; TOD (Terminal osseous dysplasia-pigmentary defects syndrome) (FLNA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15028	Terminal Osseöz Displazi, 300244; TOD (Terminal Kemik Displazisi-Pigment Defekt Sendromu) (MLPA)	Terminal osseous dysplasia, 300244; TOD (Terminal osseous dysplasia-pigmentary defects syndrome) (MLPA)	FLNA	FLNA, FLN1, NHBP, OPD1, OPD2, FMD, MNS, CVD1, CSBS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15030	Testis Anomalileri, ± Konjenital Kalp Hastalığı, 615542, Otozomal Dominant; TACHD (46,XY Parsiyel Gonadal Disgenesis) (GATA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Testicular anomalies with or without congenital heart disease, 615542, Autosomal dominant; TACHD (46,XY partial gonadal dysgenesis) (GATA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15031	Testis Anomalileri, ± Konjenital Kalp Hastalığı, 615542, Otozomal Dominant; TACHD (46,XY Parsiyel Gonadal Disgenesis) (MLPA)	Testicular anomalies with or without congenital heart disease, 615542, Autosomal dominant; TACHD (46,XY partial gonadal dysgenesis) (MLPA)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15037	Testis Tümörü, Somatik, 273300 (STK11 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Testicular tumor, somatic, 273300 (STK11 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	STK11	STK11, PJS, LKB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
15038	Tetra-Amelia Sendromu, 273395, Otozomal Resesif; TETAMS (Tetraameli-Multipl Malformasyon Sendromu) (WNT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetra-amelia syndrome, 273395, Autosomal recessive; TETAMS (Tetraamelia-multiple malformations syndrome) (WNT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT3	WNT3, INT4, TETAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15039	Tetra-Amelia Sendromu, 273395, Otozomal Resesif; TETAMS (Tetraameli-Multipl Malformasyon Sendromu) (Prenatal) (WNT3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetra-amelia syndrome, 273395, Autosomal recessive; TETAMS (Tetraamelia-multiple malformations syndrome) (WNT3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT3	WNT3, INT4, TETAMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15043	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (ZFPM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (ZFPM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZFPM2	ZFPM2, FOG2, DIH3, SRXY9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15044	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (TBX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (TBX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX1	TBX1, DGS, CTHM, CAFS, TGA, DORV, VCFS, DGCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15045	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (JAG1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (JAG1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	JAG1	JAG1, AGS1, AHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15046	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (GDF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15047	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (GATA6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15048	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (GATA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (GATA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15049	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (MLPA)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (MLPA)	JAG1	JAG1, AGS1, AHD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15050	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (MLPA)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (MLPA)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15051	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (ZFPM2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (ZFPM2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZFPM2	ZFPM2, FOG2, DIH3, SRXY9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15052	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (TBX1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (TBX1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX1	TBX1, DGS, CTHM, CAFS, TGA, DORV, VCFS, DGCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15053	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (JAG1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (JAG1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	JAG1	JAG1, AGS1, AHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15054	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (GDF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15055	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (GATA6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (GATA6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA6	GATA6, AVSD5, ASD9, AVSD5, PACHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15056	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (GATA4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (GATA4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15057	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (MLPA)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (Prenatal) (MLPA)	JAG1	JAG1, AGS1, AHD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15058	Fallot Tetralojisi, 187500, Otozomal Dominant (Fallot Tetralojisi) (Prenatal) (MLPA)	Tetralogy of Fallot, 187500, Autosomal dominant (Tetralogy of Fallot) (Prenatal) (MLPA)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15059	Fallot Tetralojisi, 187500, Otozomal Dominant; TOF (Fallot Tetralojisi) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tetralogy of Fallot, 187500, Autosomal dominant; TOF (Tetralogy of Fallot) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15061	Fallot Tetralojisi, 187500, Otozomal Dominant; TOF (Fallot Tetralojisi) (Prenatal) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tetralogy of Fallot, 187500, Autosomal dominant; TOF (Tetralogy of Fallot) (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15068	Talasemi Hb Lepore Nedeniyle (HBD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thalassemia due to Hb Lepore (HBD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBD	HBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15069	Talasemi-Beta, Dominant İnklüzyon Cisimciği, 603902 (Dominant Beta Talasemi) (HBB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thalassemia-beta, dominant inclusion-body, 603902 (Dominant beta-thalassemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
15070	Talasemi-Beta, Dominant İnklüzyon Cisimciği, 603902 (Dominant Beta Talasemi) (MLPA)	Thalassemia-beta, dominant inclusion-body, 603902 (Dominant beta-thalassemia) (MLPA)	HBB	HBB	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15071	Talasemi-Beta, Dominant İnklüzyon Cisimciği, 603902 (Dominant Beta Talasemi) (Prenatal) (HBB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Thalassemia-beta, dominant inclusion-body, 603902 (Dominant beta-thalassemia) (HBB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBB	HBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15072	Talasemi-Beta, Dominant İnklüzyon Cisimciği, 603902 (Dominant Beta Talasemi) (Prenatal) (MLPA)	Thalassemia-beta, dominant inclusion-body, 603902 (Dominant beta-thalassemia) (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15073	Talasemi, Alfa-, 604131 (Heinz Cisimciği Anemisi) (MLPA)	Thalassemia, alpha-, 604131 (Heinz body anemia) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15074	Talasemi, Alfa-, 604131 (Heinz Cisimciği Anemisi) (Prenatal) (MLPA)	Thalassemia, alpha-, 604131 (Heinz body anemia) (Prenatal) (MLPA)	HBA1-HBA2	HBA2, HBH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15076

15084	Talasemiler, Beta-, 613985 (Beta-Talasemi) (Prenatal) (MLPA)	Thalassemias, beta-, 613985 (Beta-thalassemia) (Prenatal) (MLPA)	HBB	HBB	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15087	Tanatoforik Displazi, Tip 1; Td1 (Tanatoforik Displazi) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	THANATOPHORIC DYSPLASIA, TYPE I; TD1 (Thanatophoric dysplasia) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15088	Tanatoforik Displazi, Tip 1; Td1 (Tanatoforik Displazi) (MLPA)	THANATOPHORIC DYSPLASIA, TYPE I; TD1 (Thanatophoric dysplasia) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15089	Tanatoforik Displazi, Tip 1; Td1 (Tanatoforik Displazi) (Prenatal) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	THANATOPHORIC DYSPLASIA, TYPE I; TD1 (Thanatophoric dysplasia) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15090	Tanatoforik Displazi, Tip 1; Td1 (Tanatoforik Displazi) (Prenatal) (MLPA)	THANATOPHORIC DYSPLASIA, TYPE I; TD1 (Thanatophoric dysplasia) (Prenatal) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15091	Tanatoforik Displazi, Tip 2; Td2 (Tanatoforik Displazi) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	THANATOPHORIC DYSPLASIA, TYPE II; TD2 (Thanatophoric dysplasia) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15092	Tanatoforik Displazi, Tip 2; Td2 (Tanatoforik Displazi) (MLPA)	THANATOPHORIC DYSPLASIA, TYPE II; TD2 (Thanatophoric dysplasia) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15093	Tanatoforik Displazi, Tip 2; Td2 (Tanatoforik Displazi) (Prenatal) (FGFR3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	THANATOPHORIC DYSPLASIA, TYPE II; TD2 (Thanatophoric dysplasia) (FGFR3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FGFR3	FGFR3, ACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15094	Tanatoforik Displazi, Tip 2; Td2 (Tanatoforik Displazi) (Prenatal) (MLPA)	THANATOPHORIC DYSPLASIA, TYPE II; TD2 (Thanatophoric dysplasia) (Prenatal) (MLPA)	FGFR3	FGFR3, ACH	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15095	Thauvin-Robinet-Faivre Sendromu, 617107, Otozomal Resesif; TROFAS (FIBP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thauvin-Robinet-Faivre syndrome, 617107, Autosomal recessive; TROFAS (FIBP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FIBP	FIBP, TROFAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15096	Thauvin-Robinet-Faivre Sendromu, 617107, Otozomal Resesit, TROFAS (Prenatal) (FIBP geni) (Tüm Gen Dizi Analizi) (Prenatal)	Thauvin-Robinet-Faivre syndrome, 617107, Autosomal recessive; TROFAS (FIBP gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FIBP	FIBP, TROFAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15097	İnsülin benzeri büyüme faktörü 1 reseptörü (IGF1R) paneli (IGFR1, IGFBP3.) (MLPA)	The insulin-like growth factor 1 receptor (IGF1R) panel (IGFR1, IGFBP3.) (MLPA)	IGFR1, IGFBP3.	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15100	Sarkom-kanser paneli (Kromozom 12, MDM2, CDK4, HMGA2 genleri) (MLPA)	The sarcoma-cancer panel (chromosome 12, MDM2, CDK4, HMGA2 genes) (MLPA)	Kromozom 12, MDM2, CDK4, HMGA2 genleri	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15102	Tiamin Metabolizma Disfonksiyon Sendromu 2 (Biyotin Veya Tiyamin Yanıtlı Ensefalopati Tip 2), 607483, Otozomal Resesif; THMD2 (Tiamin Duyarlı Ensefalopati) (SLC19A3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thiamine metabolism dysfunction syndrome 2 (biotin- or thiamine-responsive encephalopathy type 2), 607483, Autosomal recessive; THMD2 (Thiamine-responsive encephalopathy) (SLC19A3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC19A3	SLC19A3, THMD2, BBGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15103	Tiamin Metabolizma Disfonksiyon Sendromu 2 (Biyotin Veya Tiyamin Yanıtlı Ensefalopati Tip 2), 607483, Otozomal Resesif; THMD2 (Tiamin Duyarlı Ensefalopati) (Prenatal) (SLC19A3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Thiamine metabolism dysfunction syndrome 2 (biotin- or thiamine-responsive encephalopathy type 2), 607483, Autosomal recessive; THMD2 (Thiamine-responsive encephalopathy) (SLC19A3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC19A3	SLC19A3, THMD2, BBGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15104	Tiamin Metabolizma Disfonksiyon Sendromu 4 (Progresif Polinöropati Tipi), 613710, Otozomal Resesif (Progresif Demiyelinizan Nöropati-Bilateral Striatal Nekroz) (SLC25A19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thiamine metabolism dysfunction syndrome 4 (progressive polyneuropathy type), 613710, Autosomal recessive (Progressive demyelinating neuropathy with bilateral striatal necrosis) (SLC25A19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC25A19	SLC25A19, DNC, MUP1, MCPHA, THMD3, THMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15105	Tiamin Metabolizma Disfonksiyon Sendromu 4 (Progresif Polinöropati Tipi), 613710, Otozomal Resesif (Progresif Demiyelinizan Nöropati-Bilateral Striatal Nekroz) (Prenatal) (SLC25A19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Thiamine metabolism dysfunction syndrome 4 (progressive polyneuropathy type), 613710, Autosomal recessive (Progressive demyelinating neuropathy with bilateral striatal necrosis) (SLC25A19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC25A19	SLC25A19, DNC, MUP1, MCPHA, THMD3, THMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15106	Tiamin Metabolizma Disfonksiyon Sendromu 5 (Epizodik Ensefalopati Tipi), 614458, Otozomal Resesif (Çocukluk Çağı Ensefalopatisi, Tiamin Pirofosfokinaz Eksikliğine Bağlı) (TPK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thiamine metabolism dysfunction syndrome 5 (episodic encephalopathy type), 614458, Autosomal recessive (Childhood encephalopathy due to thiamine pyrophosphokinase deficiency) (TPK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPK1	TPK1, THMD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15107	Tiamin Metabolizma Disfonksiyon Sendromu 5 (Epizodik Ensefalopati Tipi), 614458, Otozomal Resesif (Çocukluk Çağı Ensefalopatisi, Tiamin Pirofosfokinaz Eksikliğine Bağlı) (Prenatal) (TPK1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Thiamine metabolism dysfunction syndrome 5 (episodic encephalopathy type), 614458, Autosomal recessive (Childhood encephalopathy due to thiamine pyrophosphokinase deficiency) (TPK1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TPK1	TPK1, THMD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15109	Tiamin-Yanıtlı Megaloblastik Anemi Sendromu, 249270, Otozomal Resesif; TRMA (Tiamin Duyarlı Megaloblastik Anemi Sendromu) (SLC19A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thiamine-responsive megaloblastic anemia syndrome, 249270, Autosomal recessive; TRMA (Thiamine-responsive megaloblastic anemia syndrome) (SLC19A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC19A2	SLC19A2, THTR1, TRMA, THMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15110	Tiamin-Yanıtlı Megaloblastik Anemi Sendromu, 249270, Otozomal Resesif; TRMA (Tiamin Duyarlı Megaloblastik Anemi Sendromu) (Prenatal) (SLC19A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Thiamine-responsive megaloblastic anemia syndrome, 249270, Autosomal recessive; TRMA (Thiamine-responsive megaloblastic anemia syndrome) (SLC19A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SLC19A2	SLC19A2, THTR1, TRMA, THMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15112	Tiyopurin, S-metiltransferaz (TPMT, S-adenosil-L-metionin: tiopurin S-transferaz) (TPMT 6p22) (MLPA)	Thiopurine, S-methyltransferase (TPMT, S-adenosyl-L-methionine: thiopurine S-transferase) (TPMT 6p22) (MLPA)	TPMT 6p22	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15113	Tiopurinler, Zayıf Metabolizma, 1, 610460, Otozomal Resesif; THPM1 (Azatioprin ve 6-Mercaptopurine Toksisitesi veya Doz Seçimi) (TPMT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thiopurines, poor metabolism of, 1, 610460, Autosomal recessive; THPM1 (Azathioprine or 6-mercatopurine toxicity or dose selection) (TPMT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPMT	TPMT, TPMTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15114	Tiopurinler, Zayıf Metabolizma, 1, 610460, Otozomal Resesif; THPM1 (Azatioprin ve 6-Mercaptopurine Toksisitesi veya Doz Seçimi) (MLPA)	Thiopurines, poor metabolism of, 1, 610460, Autosomal recessive; THPM1 (Azathioprine or 6-mercatopurine toxicity or dose selection) (MLPA)	TPMT	TPMT, TPMTD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15115	Tiopurinler, Bir Metabolizma, 2, 616903, Otozomal Dominant; THPM2 (Azatioprin ve 6-Mercaptopurine Toksisitesi veya Doz Seçimi) (NUDT15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thiopurines, poor metabolism of, 2, 616903, Autosomal dominant; THPM2 (Azathioprine or 6-mercatopurine toxicity or dose selection) (NUDT15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NUDT15	NUDT15, MTH2, NUDT15D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15126	Trombositemi 1, 187950, Otozomal Dominant; THCYT1 (Esansiyel Trombositemi) (THPO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocythemia 1, 187950, Autosomal dominant; THCYT1 (Essential thrombocythemia) (THPO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THPO	THPO, MGDF, MPLLG, TPO, THCYT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15127	Trombositemi 2, 601977, Otozomal Dominant, Somatik Mutasyon; THCYT2 (Esansiyel Trombositemi) (MPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocythemia 2, 601977, Autosomal dominant, Somatic mutation; THCYT2 (Essential thrombocythemia) (MPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPL	MPL, TPOR, MPLV, THCYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
15128	Trombositemi 3, 614521, Otozomal Dominant, Somatik Mutasyon; THCYT3 (Esansiyel Trombositemi) V617F Mutasyonu ve (Ekzon 12-14) (JAK2 geni) (Dizi Analizi) (Postnatal)	Thrombocythemia 3, 614521, Autosomal dominant, Somatic mutation; THCYT3 (Essential thrombocythemia) V617F Mutation and (Exon 12-14) (JAK2 gene) (Dizi Analizi) (Postnatal)	JAK2	JAK2, THCYT3	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
15129	Trombositemi, Somatik, 187950 (Esansiyel Trombositemi) (SH2B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocythemia, somatic, 187950 (Essential thrombocythemia) (SH2B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SH2B3	SH2B3, LNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
15130	Trombositemi, Somatik, 187950 (Esansiyel Trombositemi) (CALR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocythemia, somatic, 187950 (Essential thrombocythemia) (CALR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CALR	CALR, SSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etkilenmiş bölgeden alınan biyopsi- Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
15132	Trombositopeni 2, 188000, Otozomal Dominant; THC2 (Otozomal Trombositopeni-Normal Trombositler) (ANKRD26 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia 2, 188000, Autosomal dominant; THC2 (Autosomal thrombocytopenia with normal platelets) (ANKRD26 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ANKRD26	ANKRD26, KIA A1074, THC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15134	Trombositopeni 4, 612004, Otozomal Dominant; THC4 (Otozomal Trombositopeni-Normal Trombositler9 (CYCS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia 4, 612004, Autosomal dominant; THC4 (Autosomal thrombocytopenia with normal platelets) (CYCS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYCS	CYCS, CYC, THC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15135	Trombositopeni 5, 616216, Otozomal Dominant; THC5 (Ailesel Trombosit Sendromu-Akut Myelositer Lösemi Eğilimi) (ETV6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia 5, 616216, Autosomal dominant; THC5 (Familial platelet syndrome with predisposition to acute myelogenous leukemia) (ETV6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ETV6	ETV6, TEL, THC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15136	Trombositopeni 6, 616937, Otozomal Dominant; THC6 (Kalıtsal Trombositopeni-Erken Başlangıçlı Miyelofibroz) (SRC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia 6, 616937, Autosomal dominant; THC6 (Hereditary thrombocytopenia with early-onset myelofibrosis) (SRC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRC	SRC, ASV, SRC1, THC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15137	Trombositopeni-Beta Talasemi, X'e Bağlı, 314050, X'e Bağlı Resesif; XLTT (Beta-Talasemi-X'e Bağlı Trombositopeni Sendromu) (GATA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia with beta-thalassemia, X-linked, 314050, X-linked recessive; XLTT (Beta-thalassemia-X-linked thrombocytopenia syndrome) (GATA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA1	GATA1, GF1, ERYF1, NFE1, XLTDA, XLTT, XLANP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15139	Trombositopeni-Radius Yokluğu (TAR) Sendromu, 274000, Otozomal Resesif; TAR (Trombositopeni-Radius Yokluğu Sendromu) (2200)	Thrombocytopenia-absent radius syndrome, 274000, Autosomal recessive; TAR (Thrombocytopenia-absent radius syndrome) (440)	RBM8A	RBM8A, RBM8B, TAR, C1DELq21.1, DEL1q21.1	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
15140	Trombositopeni, Konjenital Amegakaryositik, 604498, Otozomal Resesif (Konjenital Amegakaryositik Trombositopeni) (MPL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia, congenital amegakaryocytic, 604498, Autosomal recessive (Congenital amegakaryocytic thrombocytopenia) (MPL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPL	MPL, TPOR, MPLV, THCYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15142	Trombositopeni Neonatal Alloimmün (Glanzmann Trombastenisi) (ITGB3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia, neonatal alloimmune (Glanzmann thrombasthenia) (ITGB3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGB3	ITGB3, GP3A, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15143	Trombositopeni, Neonatal Alloimmün, BAK Antijeni İle Bağlantılı (ITGA2B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia, neonatal alloimmune, BAK antigen related (ITGA2B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ITGA2B	ITGA2B, GP2B, CD41B, GT, BDPLT2, BDPLT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15145	Trombositopeni, X'e Bağlı, 313900, X'e Bağlı Resesif; THC1 (Kalıtsal Trombositopeni-Normal Trombositler) (WAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia, X-linked, 313900, X-linked recessive; THC1 (Hereditary thrombocytopenia with normal platelets) (WAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WAS	WAS, IMD2, THC1, SCNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15146	Trombositopeni, X'e Bağlı, İntermittant, 313900, X'e Bağlı Resesif (X'e Bağlı Trombositopeni-Normal Trombositler) (WAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia, X-linked, intermittent, 313900, X-linked recessive (X-linked thrombocytopenia with normal platelets) (WAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WAS	WAS, IMD2, THC1, SCNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15147	Trombositopeni, X'e Bağlı, a Diseritropoietik Anemi, 300367, X'e Bağlı Resesif; XLTDA (Trombositopeni-Konjenital Diseritropoietik Anemi) (GATA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenia, X-linked, with or without dyserythropoietic anemia, 300367, X-linked recessive; XLTDA (Thrombocytopenia with congenital dyserythropoietic anemia) (GATA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA1	GATA1, GF1, ERYF1, NFE1, XLTDA, XLTT, XLANP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15148	Trombositopenik Purpura, Otoimmün, 188030, Otozomal Dominant; AITP (İmmün Trombositopenik Purpura) (FCGR2C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombocytopenic purpura, autoimmune, 188030, Autosomal dominant; AITP (Immune thrombocytopenic purpura) (FCGR2C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FCGR2C	FCGR2C, CD32C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15149	Tromboembolizm, Yatkınlık, 188050, Otozomal Dominant (MTHFR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thromboembolism, susceptibility to, 188050, Autosomal dominant (MTHFR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MTHFR	MTHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15150	Tromboembolizm, Yatkınlık, 188050, Otozomal Dominant (MLPA)	Thromboembolism, susceptibility to, 188050, Autosomal dominant (MLPA)	MTHFR	MTHFR	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15151	Trombofili, Aktive Protein C Direncine Bağlı, 188055, Otozomal Dominant; THPH2 (F5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to activated protein C resistance, 188055, Autosomal dominant; THPH2 (F5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F5	F5, THPH2, RPRGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15153	Trombofili, Antitrombin 3 Eksikliğine Bağlı 613118, Otozomal Resesif, Otozomal Dominant; AT3D (Kalıtsal Trombofili, Konjenital Antitrombin Eksikliğine Bağlı) (SERPINC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to antithrombin III deficiency, 613118, Autosomal recessive, Autosomal dominant; AT3D (Hereditary thrombophilia due to congenital antithrombin deficiency) (SERPINC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINC1	SERPINC1, AT3, AT3D, THPH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15156	Trombofili, Artmış HRG Nedeniyle, 613116, Otozomal Dominant (HRG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to elevated HRG, 613116, Autosomal dominant (HRG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRG	HRG, THPH11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15157	Trombofili Heparin Kofaktörü 2 Eksikliği, 612356, Otozomal Dominant (SERPIND1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to heparin cofactor II deficiency, 612356, Autosomal dominant (SERPIND1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPIND1	HCF2, HC2, SERPIND1, THPH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15158	Trombofili HRG Eksikliğine Bağlı, 613116, Otozomal Dominant; THPH11 (Kalıtsal Trombofili, Konjenital Histidin Açısından Zengin (Poli-L) Glikoprotein Eksikliğine Bağlı) (HRG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to HRG deficiency, 613116, Autosomal dominant, THPH11 (Hereditary thrombophilia due to congenital histidine-rich (poly-L) glycoprotein deficiency) (HRG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRG	HRG, THPH11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15159	Trombofili, Protein C Eksikliğine Bağlı, Otozomal Dominant 176860, Otozomal Dominant (Kalıtsal Trombofili, Konjenital Protein C Yetersizliğine Bağlı) (PROC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to protein C deficiency, autosomal dominant, 176860, Autosomal dominant; THPH3 (Hereditary thrombophilia due to congenital protein C deficiency) (PROC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROC	PROC, PC, THPH3, THPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15161	Trombofili, Protein C Eksikliğine Bağlı, Otozomal Resesif, 612304, Otozomal Resesif; THPH4 (Kalıtsal Trombofili, Konjenital Protein C Yetersizliğine Bağlı) (PROC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to protein C deficiency, autosomal recessive, 612304, Autosomal recessive; THPH4 (Hereditary thrombophilia due to congenital protein C deficiency) (PROC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROC	PROC, PC, THPH3, THPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15163	Trombofili, Protein S Eksikliği, Otozomal Dominant 612336, Otozomal Dominant; THPH5 (Kalıtsal Trombofili, Konjenital Protein S Eksikliğine Bağlı) (PROS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia due to protein S deficiency, autosomal dominant, 612336, Autosomal dominant; THPH5 (Hereditary thrombophilia due to congenital protein S deficiency) (PROS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PROS1	PROS1, THPH5, THPH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30

15175	Trombofili, X'e Bağlı, Faktör 9 Defekti Nedeniyle, 300807; THPH8 (F9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombophilia, X-linked, due to factor IX defect, 300807; THPH8 (F9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F9	F9, HEMB, THPH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15176	Trombofili, X'e Bağlı, Faktör 9 Defekti Nedeniyle, 300807; THPH8 (MLPA)	Thrombophilia, X-linked, due to factor IX defect, 300807; THPH8 (MLPA)	F9	F9, HEMB, THPH8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15177	Tromboz, Hiperhomosisteinemik, 236200 , Otozomal Resesif (Klasik Homosistinüri) (CBS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombosis, hyperhomocysteinemic, 236200 , Autosomal recessive (Classic homocystinuria) (CBS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CBS	CBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15178	Trombotik Trombositopenik Purpura, Ailesel, 274150, Otozomal Resesif; TTP (Trombotik Trombositopenik Purpura) (ADAMTS13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thrombotic thrombocytopenic purpura, familial, 274150, Autosomal recessive; TTP (Thrombotic thrombocytopenic purpura) (ADAMTS13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTS13	ADAMTS13, VWFCP, TTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15179	Tromboksan Sentaz Eksikliği, 614158, Otozomal Dominant (TBXAS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thromboxane synthase deficiency, 614158, Autosomal dominant (TBXAS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBXAS1	TBXAS1, GHOSAL, CYP5, BDPLT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15192	Tiroid Adenomu, Hiperfonksiyone, Somatik (TSHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid adenoma, hyperfunctioning, somatic (TSHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSHR	TSHR, CHNG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
15193	Tiroid Kanseri, Medüller Olmayan, 1, 188550, Otozomal Dominant; NMTC1 (Diferansiye Tiroid Kanseri) (NKX2-1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid cancer, monmedullary, 1, 188550, Autosomal dominant; NMTC1 (Differentiated thyroid carcinoma) (NKX2-1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15194	Tiroid Kanseri, Medüller Olmayan, 1, 188550, Otozomal Dominant; NMTC1 (Diferansiye Tiroid Kanseri) (MLPA)	Thyroid cancer, monmedullary, 1, 188550, Autosomal dominant; NMTC1 (Differentiated thyroid carcinoma) (MLPA)	NKX2-1	NKX2-1, TITF1, NKX2A, TTF1, NMTC1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15195	Tiroid Kanseri, Medüller Olmayan, 2, 188470, Otozomal Dominant; NMTC2 (Ailesel Papiller veya Foliküler Tiroid Karsinomu) (SRGAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid cancer, nonmedullary, 2, 188470, Autosomal dominant; NMTC2 (Familial papillary or follicular thyroid carcinoma) (SRGAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SRGAP1	SRGAP1, KIAA1304, NMTC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15196	Tiroid Kanseri, Medüller Olmayan, 4, 616534, Otozomal Dominant; NMTC4 (Ailesel Papiller veya Foliküler Tiroid Karsinomu) (FOXE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid cancer, nonmedullary, 4, 616534, Autosomal dominant; NMTC4 (Familial papillary or follicular thyroid carcinoma) (FOXE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FOXE1	FOXE1, FKHL15, TITF2, TTF2, NMTC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15197	Tiroid Kanseri, Medüller Olmayan, 4, 616534, Otozomal Dominant; NMTC4 (Ailesel Papiller veya Foliküler Tiroid Karsinomu) (MLPA)	Thyroid cancer, nonmedullary, 4, 616534, Autosomal dominant; NMTC4 (Familial papillary or follicular thyroid carcinoma) (MLPA)	FOXE1	FOXE1, FKHL15, TITF2, TTF2, NMTC4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15198	Tiroid Kanseri, Medüller Olmayan, 5, 616535, Otozomal Dominant; NMTC5 (Ailesel Papiller veya Foliküler Tiroid Karsinomu) (HABP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid cancer, nonmedullary, 5, 616535, Autosomal dominant; NMTC5 (Familial papillary or follicular thyroid carcinoma) (HABP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HABP2	HABP2, PHBP, HGFAL, FSAP, NMTC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15199	Tiroid Karsinoma-Tirotoksikoz (TSHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid carcinoma with thyrotoxicosis (TSHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSHR	TSHR, CHNG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15200	Tiroid Karsinoma-Tirotoksikoz (MLPA)	Thyroid carcinoma with thyrotoxicosis (MLPA)	TSHR	TSHR, CHNG1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15201	Tiroid Karsinomu, Foliküler, 188470, Otozomal Dominant (Ailesel Papiller veya Foliküler Tiroid Karsinomu) (MINPP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid carcinoma, follicular, 188470, Autosomal dominant (Familial papillary or follicular thyroid carcinoma) (MINPP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MINPP1	MINPP1, HIPER1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15202	Tiroid Karsinomu, Foliküler, Somatik, 188470 (Ailesel Papiller veya Foliküler Tiroid Karsinomu) (NRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid carcinoma, follicular, somatic, 188470 (Familial papillary or follicular thyroid carcinoma) (NRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NRAS	NRAS, ALPS4, NS6, CMNS, NCMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
15203	Tiroid Karsinomu, Foliküler, Somatik, 188470 (Ailesel Papiller veya Foliküler Tiroid Karsinomu) (HRAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid carcinoma, follicular, somatic, 188470 (Familial papillary or follicular thyroid carcinoma) (HRAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HRAS	HRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Etiklenmiş bölgeden alınan biyopsi-Transport besi yeri içinde		30	120	.	.	60	Postnatal	Biopsy of affected site-transport media
15204	Tiroid Karsinomu, Hurthle Hücreli, 607464 (Diferansiye Tiroid Kanseri) (NDUFA13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid carcinoma, Hurthle cell, 607464 (Differentiated thyroid carcinoma) (NDUFA13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NDUFA13	NDUFA13, GRIM19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15208	Tiroid disoenezisi paneli (TPO, PAX8, FOXE1, NKX2-1. TSHR) (MLPA)	Thyroid dysoenesis panel (TPO, PAX8, FOXE1, NKX2-1. TSHR) (MLPA)	TPO, PAX8, FOXE1, NKX2-1. TSHR	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15209	Tiroid Dishormonogenezis 1, 274400, Otozomal Resesif; TDH1 (Ailesel Tiroid Dishormonogenezisi) (SLC5A5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid dyshormonogenesis 1, 274400, Autosomal recessive; TDH1 (Familial thyroid dyshormonogenesis) (SLC5A5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC5A5	SLC5A5, NIS, TDH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15210	Tiroid Dishormonogenezis 2A, 274500, Otozomal Resesif; TDH2A (Ailesel Tiroid Dishormonogenezisi) (TPO geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid dyshormonogenesis 2A, 274500, Autosomal recessive; TDH2A (Familial thyroid dyshormonogenesis) (TPO gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TPO	TPO, TPX, TDH2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15211	Tiroid Dishormonogenezis 2A, 274500, Otozomal Resesif; TDH2A (Ailesel Tiroid Dishormonogenezisi) (MLPA)	Thyroid dyshormonogenesis 2A, 274500, Autosomal recessive; TDH2A (Familial thyroid dyshormonogenesis) (MLPA)	TPO	TPO, TPX, TDH2A	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15212	Tiroid Dishormonogenezis 3, 274700, Otozomal Resesif; TDH3 (Ailesel Tiroid Dishormonogenezisi) (TG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid dyshormonogenesis 3, 274700, Autosomal recessive; TDH3 (Familial thyroid dyshormonogenesis) (TG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TG	TG, AITD3, TDH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15213	Tiroid Dishormonogenezis 4, 274800, Otozomal Resesif; TDH4 (Ailesel Tiroid Dishormonogenezisi) (IYD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid dyshormonogenesis 4, 274800, Autosomal recessive; TDH4 (Familial thyroid dyshormonogenesis) (IYD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IYD	IYD, DEHAL1, TDH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15214	Tiroid Dishormonogenezis 5, 274900, Otozomal Resesif; TDH5 (Ailesel Tiroid Dishormonogenezisi) (DUOXA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid dyshormonogenesis 5, 274900, Autosomal recessive; TDH5 (Familial thyroid dyshormonogenesis) (DUOXA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DUOXA2	DUOXA2, TDH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15215	Tiroid Dishormonogenezis 6, 607200, Otozomal Resesif; TDH6 (Ailesel Tiroid Dishormonogenezisi) (DUOX2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid dyshormonogenesis 6, 607200, Autosomal recessive; TDH6 (Familial thyroid dyshormonogenesis) (DUOX2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DUOX2	DUOX2, THOX2, TDH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15216	Tiroid Hormon Metabolizması, Anormal, 609698 (Kısa Boy-Gecikmiş Kemik Yaşı, Tiroid Hormon Metabolizması Eksikliğine Bağlı) (SECISBP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid hormone metabolism, abnormal, 609698 (Short stature-delayed bone age due to thyroid hormone metabolism deficiency) (SECISBP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SECISBP2	SECISBP2, SBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15218	Tiroid Hormonu Direnci, 188570, Otozomal Dominant; GRTH (Jeneralize Tiroid Hormon Direnci) (THRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid hormone resistance, 188570, Autosomal dominant; GRTH (Generalized resistance to thyroid hormone) (THRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THRB	THRB, ERBA2, THR1, PRTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15219	Tiroid Hormonu Direnci, Otozomal Resesif, 274300, Otozomal Resesif; GRTH (Jeneralize Tiroid Hormon Direnci) (THRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid hormone resistance, autosomal recessive, 274300, Autosomal recessive; GRTH (Generalized resistance to thyroid hormone) (THRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THRB	THRB, ERBA2, THR1, PRTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15220	Tiroid Hormonu Direnci, Seléktif Hipofizer, 145650, Otozomal Dominant; PRTH (Tiroid Hormonuna Karşı Seçici Hipofizer Direnç) (THRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyroid hormone resistance, selective pituitary, 145650, Autosomal dominant; PRTH (Selective pituitary resistance to thyroid hormone) (THRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	THRB	THRB, ERBA2, THR1, PRTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15221	Tirotoksik Periodik Paralizi, Yatkınlık, 1, 1, Yatkınlık, 188580, İzole vakalar; TTPP1 (Tiltoksik Periodik Paralizi) (CACNA1S geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyrotoxic periodic paralysis, susceptibility to, 1, 188580, Isolated cases; TTPP1 (Thyrotoxic periodic paralysis) (CACNA1S gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1S	CACNA1S, CACNL1A3, CCHL1A3, TTPP1, HOKPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15222	Tirotoksik Periodik Paralizi, Yatkınlık, 1, 1, Yatkınlık, 188580, İzole vakalar; TTPP1 (Tiltoksik Periodik Paralizi) (MLPA)	Thyrotoxic periodic paralysis, susceptibility to, 1, 188580, Isolated cases; TTPP1 (Thyrotoxic periodic paralysis) (MLPA)	CACNA1S	CACNA1S, CACNL1A3, CCHL1A3, TTPP1, HOKPP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15223	Tirotoksik Periyodik Paralizi, Yatkınlık, 2, 613239, Sporadik Vakalar; TTPP2 (Tiltoksik Periodik Paralizi) (KCNJ18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyrotoxic periodic paralysis, susceptibility to, 2, 613239, Isolated cases; TTPP2 (Thyrotoxic periodic paralysis) (KCNJ18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ18	KCNJ18, KIR2.6, TTPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15225	Tirotropin Salgılatan Hormon Eksikliği, 275120, Otozomal Resesif (İzole Tirotropin Salgılayan Hormon Eksikliği) (TRH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyrotropin-releasing hormone deficiency, 275120, Autosomal recessive (Isolated thyrotropin-releasing hormone deficiency) (TRH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRH	TRH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15226	Tirotropin-Salgılatıcı Hormon Reseptörü; Trhr (TRHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	THYROTROPIN-RELEASING HORMONE RECEPTOR; TRHR (TRHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRHR	TRHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15227	Tirotropin Salgılatan Hormon Direnci, Jeneralize (TRHR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thyrotropin-releasing hormone resistance, generalized (TRHR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRHR	TRHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15231	Tibia Yokluğu Veya Hipoplazisi-Polidaktili; Thyp (Tibia Yokluğu-Polidaktili Sendromu) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	TIBIA, HYPOPLASIA OR APLASIA OF, WITH POLYDACTYLY; THYP (Absent tibia-polydactyly syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15232	Tibia Yokluğu Veya Hipoplazisi-Polidaktili; Thyp (Tibia Yokluğu-Polidaktili Sendromu) (Prenatal) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	TIBIA, HYPOPLASIA OR APLASIA OF, WITH POLYDACTYLY; THYP (Absent tibia-polydactyly syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15234	Tibiyal Müsküler Distrofi, Yavaş Gelişen (Tardive), 600334, Otozomal Dominant; TMD (Tibial Müsküler Distrofi) (TTN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tibial muscular dystrophy, tardive, 600334, Autosomal dominant; TMD (Tibial muscular dystrophy) (TTN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15235	Tibiyal Müsküler Distrofi, Yavaş Gelişen (Tardive), 600334, Otozomal Dominant; TMD (Tibial Müsküler Distrofi) (Prenatal) (TTN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tibial muscular dystrophy, tardive, 600334, Autosomal dominant; TMD (Tibial muscular dystrophy) (TTN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TTN	TTN, CMD1G, TMD, LGMD2J, MPRM, HMERF, EOMFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15237	Tietz Albinizm-Sağırlık Sendromu, 103500, Otozomal Dominant; TADS (Tietz Sendromu) (MITF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tietz albinism-deafness syndrome, 103500, Autosomal dominant; TADS (Tietz syndrome) (MITF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15238	Tietz Albinizm-Sağırlık Sendromu, 103500, Otozomal Dominant; TADS (Tietz Sendromu) (MLPA)	Tietz albinism-deafness syndrome, 103500, Autosomal dominant; TADS (Tietz syndrome) (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15240	Timidilat Sentaz (TS) (28bp Delesyon/ insersiyon Polimorfizmi) (Dizi Analizi) (TYMS geni) (Dizi Analizi) (Postnatal)	Timidilate synthetase (28bp deletion/insertion polymorphisms) (Sequence analysis) (TYMS gene) (Dizi Analizi) (Postnatal)	TYMS	TS	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15242	Timothy Sendromu, 601005, Otozomal Dominant; TS (Timothy Sendromu) (CACNA1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Timothy syndrome, 601005, Autosomal dominant; TS (Timothy syndrome) (CACNA1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CACNA1C	CACNA1C, CACNL1A1, CCHL1A1, TS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15246	Tn Poliaglütinasyon Sendromu, Somatik, 300622 (C1GALT1C1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tn polyagglutination syndrome, somatic, 300622 (C1GALT1C1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	C1GALT1C1	C1GALT1C1, COSMC, C1GALT2, TNPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)/ EDTA'lı Kemik İliği (2-3 ml)		30	120	.	.	60	Postnatal	EDTA blood sample / EDTA bone marrow
15249	Ayak Parmağı Sindaktilisi, Telekantus, Anogenital ve Renal Malformasyonlar; Star (Sindaktili-Telekantus-Anogenital-Renal Malformasyonlar Sendromu) (CCNQ geni) (Tüm Gen Dizi Analizi) (Postnatal)	TOE SYNDACTYLY, TELECANTHUS, AND ANOGENITAL AND RENAL MALFORMATIONS; STAR (Syndactyly-telecanthus-anogenital and renal malformations syndrome) (CCNQ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCNQ	FAM58A, STAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15250	Ayak Parmağı Sindaktilisi, Telekantus, Anogenital ve Renal Malformasyonlar; Star (Sindaktili-Telekantus-Anogenital-Renal Malformasyonlar Sendromu) (Prenatal) (CCNQ geni) (Tüm Gen Dizi Analizi) (Prenatal)	TOE SYNDACTYLY, TELECANTHUS, AND ANOGENITAL AND RENAL MALFORMATIONS; STAR (Syndactyly-telecanthus-anogenital and renal malformations syndrome) (CCNQ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CCNQ	FAM58A, STAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15254	Ayak Tırnağı Distrofisi, İzole, 607523, Otozomal Dominant (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Toenail dystrophy, isolated, 607523, Autosomal dominant (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15255	Ayak Tırnağı Distrofisi, İzole, 607523, Otozomal Dominant (MLPA)	Toenail dystrophy, isolated, 607523, Autosomal dominant (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15258	Tolbutamid Yavaş Metabolizması (CYP2C9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tolbutamide poor metabolizer (CYP2C9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C9	CYP2C9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15259	Tolbutamid Yavaş Metabolizması (MLPA)	Tolbutamide poor metabolizer (MLPA)	CYP2C9	CYP2C9	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15263	Diş Agenezisi, Seléktif, 1, ± Veya Orofasiyal Yarık, 106600, Otozomal Dominant; STHAG1 (Oligodonti) (MSX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tooth agenesis, selective, 1, with or without orofacial cleft, 106600, Autosomal dominant; STHAG1 (Oligodontia) (MSX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSX1	MSX1, HOX7, HYD1, OFC5, STHAG1, ECTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15265	Diş Agenezisi, Seléktif, 3, 604625, Otozomal Dominant; STHAG3 (Oligodonti) (PAX9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tooth agenesis, selective, 3, 604625, Autosomal dominant; STHAG3 (Oligodontia) (PAX9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX9	PAX9, STHAG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15266	Diş Agenezisi, Seléktif, 4, 150400, Otozomal Resesif, Otozomal Dominant; STHAG4 (Oligodonti6) (WNT10A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tooth agenesis, selective, 4, 150400, Autosomal recessive, Autosomal dominant; STHAG4 (Oligodontia) (WNT10A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT10A	WNT10A, SSPS, STHAG4, OODD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15268	Diş Agenezisi, Seléktif, 7, 616724, Otozomal Dominant; STHAG7 (Oligodonti) (LRP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tooth agenesis, selective, 7, 616724, Autosomal dominant; STHAG7 (Oligodontia) (LRP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP6	LRP6, ADCAD2, STHAG7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15269	Diş Agenezisi, Seléktif, 8, 617073, Otozomal Dominant; STHAG8 (Oligodonti) (WNT10B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tooth agenesis, selective, 8, 617073, Autosomal dominant; STHAG8 (Oligodontia) (WNT10B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT10B	WNT10B, SHFM6, STHAG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15270	Diş Agenezisi, Seléktif, 9, 617275, Otozomal Dominant; STHAG9 (GREM2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tooth agenesis, selective, 9, 617275, Autosomal dominant; STHAG9 (GREM2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GREM2	GREM2, PRDC, STHAG9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15271	Diş Agenezisi, Seléktif, X'e Bağlı 1, 313500, X'e Bağlı Dominant; STHAGX1 (Oligodonti) (EDA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tooth

15288	Toksik Epidermal Nekroliz, Yatkınlık, 608579 (Stevens-Johnson Sendromu) (HLA-B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Toxic epidermal necrolysis, susceptibility to, 608579 (Stevens-Johnson syndrome) (HLA-B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HLA-B	HLA-B, SPDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15291	TPMT Polimorfizmleri (238 G>C, 460 G>A, 719 A>G) (Tioguanin Grubu İlaç Metabolizması) (TPMT geni) (Dizi Analizi) (Postnatal)	TPMT polymorphisms (238 G>C, 460 G>A, 719 A>G) (Thioguanine Drug Metabolism) (TPMT gene) (Sequence Analysis) (Postnatal)	TPMT	.	Dizi Analizi/ Sequence Analysis	Lösemilerde kemik iliği/ Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Lösemilerde kemik iliği/ Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
15294	Traboulsi Sendromu, 601552, Otozomal Resesif; FDLAB (Fasiyal Dismorfizm-Lens Dislokasyonu-Ön Segment Anormalllikleri-Spontan Filtrelenen Bleb Sendromu (Traboulsi Sendromu)) (ASPH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Traboulsi syndrome, 601552, Autosomal recessive; FDLAB (Facial dysmorphism-lens dislocation-anterior segment abnormalities-spontaneous filtering blebs syndrome) (ASPH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ASPH	ASPH, HAAH, FDLAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15299	Transaldolaz Eksikliği, 606003, Otozomal Resesif (Transaldolaz Eksikliği) (TALDO1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Transaldolase deficiency, 606003, Autosomal recessive (Transaldolase deficiency) (TALDO1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TALDO1	TALDO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15300	Transaldolaz Eksikliği, 606003, Otozomal Resesif (Transaldolaz Eksikliği) (Prenatal) (TALDO1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Transaldolase deficiency, 606003, Autosomal recessive (Transaldolase deficiency) (TALDO1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TALDO1	TALDO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15302	Transkobalamin 2 Eksikliği, 275350, Otozomal Resesif (Transkobalamin 2 Eksikliği) (TCN2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Transcobalamin II deficiency, 275350, Autosomal recessive (Transcobalamin deficiency) (TCN2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCN2	TCN2, TC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15303	Transkobalamin 2 Eksikliği, 275350, Otozomal Resesif (Transkobalamin 2 Eksikliği) (Prenatal) (TCN2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Transcobalamin II deficiency, 275350, Autosomal recessive (Transcobalamin deficiency) (TCN2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCN2	TCN2, TC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15304	Plazminojen Aktivatör İnhibitörü Transkripsiyonu, Modülatör (Konjenital Plazminojen Aktivatör İnhibitörü Tip 1 Eksikliği) (SERPINE1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Transcription of plasminogen activator inhibitor, modulator of (Congenital plasminogen activator inhibitor type 1 deficiency) (SERPINE1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SERPINE1	PAI1, PLANH1, SERPINE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15306	Neonatalin Geçici Büllöz Dermolizisi; Tbdn (Neonatalin Geçici Büllöz Dermoliz) (COL7A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	TRANSIENT BULLOUS DERMOLYSIS OF THE NEWBORN; TBDN (Transient bullous dermolysis of the newborn) (COL7A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL7A1	COL7A1, NDNC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15307	Neonatalin Geçici Büllöz Dermolizisi; Tbdn (Neonatalin Geçici Büllöz Dermoliz) (MLPA)	TRANSIENT BULLOUS DERMOLYSIS OF THE NEWBORN; TBDN (Transient bullous dermolysis of the newborn) (MLPA)	COL7A1	COL7A1, NDNC8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15308	Çocukluk Çağı Geçici Eritroblastopenisi, 227050, Otozomal Resesif; TEC (Çocukluk Çağı Geçici Eritroblastopeni (TEC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Transient erythroblastopenia of childhood, 227050, Autosomal recessive; TEC (Transient erythroblastopenia of childhood) (TEC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TEC	TEC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15310	Büyük Arterlerin Transpozisyonu, Dekstro- Looplu 3, 613854, Otozomal Dominant; DTGA3 (Büyük Arterlerin Konjenital Düzeltilmemiş Transpozisyonu) (GDF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Transposition of great arteries, dextro-looped 3, 613854, Autosomal dominant; DTGA3 (Congenitally uncorrected transposition of the great arteries) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15311	Büyük Arterlerin Transpozisyonu, Dekstro- Looplu 3, 613854, Otozomal Dominant; DTGA3 (Büyük Arterlerin Konjenital Düzeltilmemiş Transpozisyonu) (Prenatal) (GDF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Transposition of great arteries, dextro-looped 3, 613854, Autosomal dominant; DTGA3 (Congenitally uncorrected transposition of the great arteries) (GDF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GDF1	GDF1, DTGA3, DORV, RAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15312	Büyük Arterlerin Transpozisyonu, Dekstro-Looplu, 608808, 1, Otozomal Dominant; DTGA1 (Büyük Arterlerin Konjenital Düzeltilmemiş Transpozisyonu) (MED13L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Transposition of the great arteries, dextro-looped 1, 608808, Autosomal dominant; DTGA1 (Congenitally uncorrected transposition of the great arteries) (MED13L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MED13L	MED13L, THRAP2, PROSIT240, TRAP240L, KIAA1025, MRFACD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15313	Büyük Arterlerin Transpozisyonu, Dekstro-Looplu, 608808, 1, Otozomal Dominant; DTGA1 (Büyük Arterlerin Konjenital Düzeltilmemiş Transpozisyonu) (Prenatal) (MED13L geni) (Tüm Gen Dizi Analizi) (Prenatal)	Transposition of the great arteries, dextro-looped 1, 608808, Autosomal dominant; DTGA1 (Congenitally uncorrected transposition of the great arteries) (MED13L gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MED13L	MED13L, THRAP2, PROSIT240, TRAP240L, KIAA1025, MRFACD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15316	Treacher Collins Sendromu 1, 154500, Otozomal Dominant; TCS1 (Treacher-Collins Sendromu) (TCOF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Treacher Collins syndrome 1, 154500, Autosomal dominant; TCS1 (Treacher-Collins syndrome) (TCOF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TCOF1	TCOF1, MFD1, TCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15317	Treacher Collins Sendromu 1, 154500, Otozomal Dominant; TCS1 (Treacher-Collins Sendromu) (MLPA)	Treacher Collins syndrome 1, 154500, Autosomal dominant; TCS1 (Treacher-Collins syndrome) (MLPA)	TCOF1	TCOF1, MFD1, TCS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15318	Treacher Collins Sendromu 1, 154500, Otozomal Dominant; TCS1 (Treacher-Collins Sendromu) (Prenatal) (TCOF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Treacher Collins syndrome 1, 154500, Autosomal dominant; TCS1 (Treacher-Collins syndrome) (TCOF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TCOF1	TCOF1, MFD1, TCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15319	Treacher Collins Sendromu 1, 154500, Otozomal Dominant; TCS1 (Treacher-Collins Sendromu) (Prenatal) (MLPA)	Treacher Collins syndrome 1, 154500, Autosomal dominant; TCS1 (Treacher-Collins syndrome) (Prenatal) (MLPA)	TCOF1	TCOF1, MFD1, TCS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15320	Treacher Collins Sendromu 2, 613717, Otozomal Dominant; TCS2 (Treacher-Collins Sendromu) (POLR1D geni) (Tüm Gen Dizi Analizi) (Postnatal)	Treacher Collins syndrome 2, 613717, Autosomal dominant; TCS2 (Treacher-Collins syndrome) (POLR1D gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLR1D	POLR1D, RPA16, RPAC2, TCS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15321	Treacher Collins Sendromu 2, 613717, Otozomal Dominant; TCS2 (Treacher-Collins Sendromu) (Prenatal) (POLR1D geni) (Tüm Gen Dizi Analizi) (Prenatal)	Treacher Collins syndrome 2, 613717, Autosomal dominant; TCS2 (Treacher-Collins syndrome) (POLR1D gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLR1D	POLR1D, RPA16, RPAC2, TCS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15322	Treacher Collins Sendromu 3, 248390, Otozomal Resesif; TCS3 (Treacher-Collins Sendromu) (POLR1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Treacher Collins syndrome 3, 248390, Autosomal recessive; TCS3 (Treacher-Collins syndrome) (POLR1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLR1C	POLR1C, RPA39, RPA40, RPAC1, RPA5, TCS3, HLD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15323	Treacher Collins Sendromu 3, 248390, Otozomal Resesif; TCS3 (Treacher-Collins Sendromu) (Prenatal) (POLR1C geni) (Tüm Gen Dizi Analizi) (Prenatal)	Treacher Collins syndrome 3, 248390, Autosomal recessive; TCS3 (Treacher-Collins syndrome) (POLR1C gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POLR1C	POLR1C, RPA39, RPA40, RPAC1, RPA5, TCS3, HLD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15324	Trehalaz Eksikliği, 612119 (Trehalaz Eksikliğine Bağlı Diyare-Kusma) (TREH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trehalase deficiency, 612119 (Diarrhea-vomiting due to trehalase deficiency) (TREH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TREH	TREH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15325	Trehalaz Eksikliği, 612119 (Trehalaz Eksikliğine Bağlı Diyare-Kusma) (Prenatal) (TREH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Trehalase deficiency, 612119 (Diarrhea-vomiting due to trehalase deficiency) (TREH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TREH	TREH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15330	Titreme (Tremor), Kalıtsal Esansiyel, 4, 614782, Otozomal Dominant; ETM4 (FUS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tremor, hereditary essential, 4, 614782, Autosomal dominant; ETM4 (FUS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUS	FUS, TLS, ALS6, ETM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15331	Titreme, Kalıtsal Esansiyel, 5, 616736, Otozomal Dominant; ETM5 (TENM4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tremor, hereditary essential, 5, 616736, Autosomal dominant; ETM5 (TENM4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TENM4	TENM4, ODZ4, TNM4, DOC4, KIAA1302, ETM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15337	Trikoodontoosseoz Sendrom, 190320, Otozomal Dominant; TDO (Trikodentoosseoz Sendrom) (DLX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichodontoosseous syndrome, 190320, Autosomal dominant; TDO (Tricho-dento-osseous syndrome) (DLX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DLX3	DLX3, TDO, AI4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15338	Trikoodontoosseoz Sendrom, 190320, Otozomal Dominant; TDO (Trikodentoosseoz Sendrom) (Prenatal) (DLX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Trichodontoosseous syndrome, 190320, Autosomal dominant; TDO (Tricho-dento-osseous syndrome) (DLX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DLX3	DLX3, TDO, AI4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15340	Trikoepitelioma, Multipl Ailesel, 1, 601606, Otozomal Dominant (Ailesel Multipl Trikoepitelyoma) (CYLD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichoepithelioma, multiple familial, 1, 601606, Autosomal dominant (Familial multiple trichoepithelioma) (CYLD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYLD	CYLD, CDMT, EAC, MFT1, KIAA0849, BRSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15341	Trikoepitelyoma, Multipl Ailesel, 2, 612099 (Ailesel Multipl Trikoepitelyoma) (CYLD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichoepithelioma, multiple familial, 2, 612099 (Familial multiple trichoepithelioma) (CYLD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYLD	MFT2, TEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15343	Trikohepatoenterik Sendrom 1, 222470, Otozomal Resesif; THES1 (Sendromik Diyare) (TTC37 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichohepatoenteric syndrome 1, 222470, Autosomal recessive; THES1 (Syndromic diarrhea) (TTC37 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TTC37	TTC37, KIAA0372	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15344	Trikohepatoenterik Sendrom 2, 614602, Otozomal Resesif; THES2 (Sendromik Diyare) (SKIV2L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichohepatoenteric syndrome 2, 614602, Autosomal recessive; THES2 (Syndromic diarrhea) (SKIV2L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SKIV2L	SKIV2L, SKI2, SKI2W, THES2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15345	Trikomegali, 190330, Otozomal Resesif; TCMGLY (Ailesel Izole Trikomegali) (FGF5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichomegaly, 190330, Autosomal recessive; TCMGLY (Familial isolated trichomegaly) (FGF5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF5	FGF5, TCMGLY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15349	Trikorinofalangeal Sendrom, Tip 1, 190350, Otozomal Dominant; TRPS1 (Trikorinofalangeal Sendrom Tip 1 ve Tip 3) (TRPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichorhinophalangeal syndrome, type I, 190350, Autosomal dominant; TRPS1 (Trichorhinophalangeal syndrome type 1 and 3) (TRPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPS1	TRPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15351	Trikorinofalangeal Sendrom, Tip 1, 190350, Otozomal Dominant; TRPS1 (Trikorinofalangeal Sendrom Tip 1 ve Tip 3) (Prenatal) (TRPS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Trichorhinophalangeal syndrome, type I, 190350, Autosomal dominant; TRPS1 (Trichorhinophalangeal syndrome type 1 and 3) (TRPS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRPS1	TRPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15353	Trikorinofalangeal Sendrom, Tip 2, 150230, Otozomal Dominant; TRPS2 (Langer-Giedion Sendromu) (Kromozom 8q24.1 delesyon sendromu) (2200)	Trichorhinophalangeal syndrome, type II, 150230, Autosomal dominant; TRPS2 (Langer-Giedion syndrome) (CHROMOSOME 8q24.1 DELETION SYNDROME) (440)	Array-CGH	TRPS2, LGCR, LGS	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample and Heparinized blood sample
15354	Trikorinofalangeal Sendrom, Tip 2, 150230, Otozomal Dominant; TRPS2 (Langer-Giedion Sendromu) (Kromozom 8q24.1 delesyon sendromu) (Prenatal)	Trichorhinophalangeal syndrome, type II, 150230, Autosomal dominant; TRPS2 (Langer-Giedion syndrome) (CHROMOSOME 8q24.1 DELETION SYNDROME) (Prenatal)	Array-CGH	TRPS2, LGCR, LGS	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15355	Trikorinofalangeal Sendrom, Otozomal Dominant Tip 3, 190351, TRPS3 (Trikorinofalangeal Sendrom Tip 1 ve Tip 3) (TRPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichorhinophalangeal syndrome, type III, 190351, Autosomal dominant; TRPS3 (Trichorhinophalangeal syndrome type 1 and 3) (TRPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRPS1	TRPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15357	Trikorinofalangeal Sendrom, Otozomal Dominant Tip 3, 190351, TRPS3 (Trikorinofalangeal Sendrom Tip 1 ve Tip 3) (Prenatal) (TRPS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Trichorhinophalangeal syndrome, type III, 190351, Autosomal dominant; TRPS3 (Trichorhinophalangeal syndrome type 1 and 3) (TRPS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TRPS1	TRPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15360	Trikotiyodistrofi 1, Fotosensitivite, 601675, Otozomal Resesif; TTD1 (Trikotiyodistrofi) (ERCC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichothiodystrophy 1, photosensitive, 601675, Autosomal recessive; TTD1 (Trichothiodystrophy) (ERCC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC2	ERCC2, EM9, XPD, COFS2, TTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15361	Trikotiyodistrofi 2, Işığa Duyarlı, 616390, Otozomal Resesif; TTD2 (Trikotiyodistrofi) (ERCC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichothiodystrophy 2, photosensitive, 616390, Autosomal recessive; TTD2 (Trichothiodystrophy) (ERCC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC3	ERCC3, XPB, TTD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15362	Trikotiyodistrofi 3, Işığa Duyarlı, 616395; TTD3 (Trikotiyodistrofi) (GTF2H5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichothiodystrophy 3, photosensitive, 616395; TTD3 (Trichothiodystrophy) (GTF2H5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GTF2H5	GTF2H5, TTD3, TFB5, C6orf175, TTDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15363	Trikotiyodistrofi 4, Işığa Duyarlı Olmayan, 234050, Otozomal Resesif; TTD4 (BIDS Sendromu) (MPLKIP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichothiodystrophy 4, nonphotosensitive, 234050, Autosomal recessive; TTD4 (BIDS syndrome) (MPLKIP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MPLKIP	MPLKIP, C7orf11, ABHS, TTDN1, TTD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15364	Trikotiyodistrofi 5, Fotosensitif Olmayan, 300953, X'e Bağlı Dominant; TTD5 (Trikotiyodistrofi) (RNF113A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichothiodystrophy 5, nonphotosensitive, 300953, X-linked dominant; TTD5 (Trichothiodystrophy) (RNF113A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RNF113A	RNF113A, ZNF183, TTD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15365	Trikotiyodistrofi 6, Işığa Duyarlı Olmayan, 616943, Otozomal Resesif; TTD6 (Trikotiyodistrofi) (GTF2E2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichothiodystrophy 6, nonphotosensitive, 616943, Autosomal recessive; TTD6 (Trichothiodystrophy) (GTF2E2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GTF2E2	GTF2F2, TTD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15366	Trikotillomani 613229, Otozomal Dominant, Multifaktöryel; TTM (SLITRK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trichotillomania, 613229, Autosomal dominant, Multifactorial; TTM (SLITRK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLITRK1	SLITRK1, KIAA1910, TTM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15368	Üç İşlevli Protein Eksikliği, 609015, Otozomal Resesif (Mitokondriyal Üç Fonksiyonlu Protein Eksikliği) (HADHB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trifunctional protein deficiency, 609015, Autosomal recessive (Mitochondrial trifunctional protein deficiency) (HADHB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADHB	HADHB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15369	Üç İşlevli Protein Eksikliği, 609015, Otozomal Resesif (Mitokondriyal Üç Fonksiyonlu Protein Eksikliği) (Prenatal) (HADHB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Trifunctional protein deficiency, 609015, Autosomal recessive (Mitochondrial trifunctional protein deficiency) (HADHB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HADHB	HADHB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15370	Üç İşlevli Protein Eksikliği, 609015, Otozomal Resesif; MTPD (Mitokondriyal Üç Fonksiyonlu Protein Eksikliği) (HADHA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trifunctional protein deficiency, 609015, Autosomal recessive; MTPD (Mitochondrial trifunctional protein deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15371	Üç İşlevli Protein Eksikliği, 609015, Otozomal Resesif; MTPD (Mitokondriyal Üç Fonksiyonlu Protein Eksikliği) (Prenatal) (HADHA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Trifunctional protein deficiency, 609015, Autosomal recessive; MTPD (Mitochondrial trifunctional protein deficiency) (HADHA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HADHA	HADHA, MTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıv

15388	Trifalangeal Başparmak-Polisindaktili Sendromu, 174500, Otozomal Dominant (Triphalangeal thumb-polysyndactyly syndrome) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Triphalangeal thumb-polysyndactyly syndrome, 174500, Autosomal dominant (Triphalangeal thumb-polysyndactyly syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15390	Triphalangeal Başparmak, Tip 1, 174500, Otozomal Dominant (Triphalangeal thumb-polysyndactyly syndrome) (LMBR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Triphalangeal thumb, type I, 174500, Autosomal dominant (Triphalangeal thumb-polysyndactyly syndrome) (LMBR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LMBR1	LMBR1, ACHP, C7orf2, PPD2, THYP, LSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15393	Trismus-Psödokamptodaktili Sendromu, 158300, Otozomal Dominant (Trismus-Psödokamptodaktili Sendromu) (MYH8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trismus-pseudocamptodactyly syndrome, 158300, Autosomal dominant (Trismus-pseudocamptodactyly syndrome) (MYH8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYH8	MYH8, DA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15394	Trizomi 10 (FISH)	Trisomy 10 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
15395	Trizomi 12 (FISH)	Trisomy 12 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
15399	Tropik Kalsifiye Pankreatit, 608189, Otozomal Resesif, Otozomal Dominant (Tropikal Pankreatit) (SPINK1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tropical calcific pancreatitis, 608189, Autosomal recessive, Autosomal dominant (Tropical pancreatitis) (SPINK1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPINK1	SPINK1, PSTI, PCTT, TATI, TCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15400	Tropik Kalsifiye Pankreatit, 608189, Otozomal Resesif, Otozomal Dominant (Tropikal Pankreatit) (MLPA)	Tropical calcific pancreatitis, 608189, Autosomal recessive, Autosomal dominant (Tropical pancreatitis) (MLPA)	SPINK1	SPINK1, PSTI, PCTT, TATI, TCP	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15401	Troyer Sendromu, 275900, Otozomal Resesif; SPG20 (Otozomal Resesif Spastik Parapleji Tip 20) (SPG20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Troyer syndrome, 275900, Autosomal recessive; SPG20 (Autosomal recessive spastic paraplegia type 20) (SPG20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SPG20	SPG20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15402	Tripsinojen Eksikliği, 614044, Otozomal Resesif (PRSS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Trypsinogen deficiency, 614044, Autosomal recessive (PRSS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRSS1	PRSS1, TRY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15403	Tripsinojen Eksikliği, 614044, Otozomal Resesif (MLPA)	Trypsinogen deficiency, 614044, Autosomal recessive (MLPA)	PRSS1	PRSS1, TRY1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15405	TSC2 Anjiyomiyolipomalar, Renal, Modifiye, 613254, Otozomal Dominant (Tuberoz Skleroz Kompleksi) (IFNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	TSC2 angiomyolipomas, renal, modifier of, 613254, Autosomal dominant (Tuberous sclerosis complex) (IFNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNG	IFNG, IFG, IFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15406	Tüberküloz Enfeksiyonu, Karşı Koruma, 607948 (Tüberküloz) (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tuberculosis infection, protection against, 607948 (Tuberculosis) (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15407	Tüberküloz, Karşı Koruma, 607948 (Tüberküloz) (TIRAP geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tuberculosis, protection against, 607948 (Tuberculosis) (TIRAP gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TIRAP	TIRAP, BACTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15408	Tüberküloz, Karşı Koruma, 607948 (Tüberküloz) (IFNG geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tuberculosis, protection against, 607948 (Tuberculosis) (IFNG gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNG	IFNG, IFG, IFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15409	Tüberküloz, Yatkınlık, 607948 (Otozomal Resesif Mikobakteriyel Hastalıklara Mendelyen Yatkınlık, Parsiyel İfngamar1 Eksikliğine Bağlı) (IFNGR1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tuberculosis, susceptibility to, 607948 (Autosomal recessive mendelian susceptibility to mycobacterial diseases due to partial IFNgammaR1 deficiency) (IFNGR1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IFNGR1	IFNGR1, IMD27A, IMD27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15410	Tüberküloz, Yatkınlık, 607948 (Tüberküloz) (CISH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tuberculosis, susceptibility to, 607948 (Tuberculosis) (CISH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CISH	CISH, BACTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15412	Tüberoz Skleroz-1, 191100, Otozomal Dominant; TSC1 (Tüberoz Skleroz Kompleksi) (TSC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tuberous sclerosis-1, 191100, Autosomal dominant; TSC1 (Tuberous sclerosis complex) (TSC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSC1	TSC1, LAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15413	Tüberoz Skleroz-1, 191100, Otozomal Dominant; TSC1 (Tüberoz Skleroz Kompleksi) (MLPA)	Tuberous sclerosis-1, 191100, Autosomal dominant; TSC1 (Tuberous sclerosis complex) (MLPA)	TSC1	TSC1, LAM	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15414	Tüberoz Skleroz-1, 191100, Otozomal Dominant; TSC1 (Tüberoz Skleroz Kompleksi) (Prenatal) (TSC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tuberous sclerosis-1, 191100, Autosomal dominant; TSC1 (Tuberous sclerosis complex) (TSC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSC1	TSC1, LAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15415	Tüberoz Skleroz-1, 191100, Otozomal Dominant; TSC1 (Tüberoz Skleroz Kompleksi) (Prenatal) (MLPA)	Tuberous sclerosis-1, 191100, Autosomal dominant; TSC1 (Tuberous sclerosis complex) (Prenatal) (MLPA)	TSC1	TSC1, LAM	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15416	Tüberoz Skleroz-2, 613254, Otozomal Dominant (Tüberoz Skleroz Kompleksi) (TSC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tuberous sclerosis-2, 613254, Autosomal dominant (Tuberous sclerosis complex) (TSC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TSC2	TSC2, LAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15417	Tüberoz Skleroz-2, 613254, Otozomal Dominant (Tüberoz Skleroz Kompleksi) (MLPA)	Tuberous sclerosis-2, 613254, Autosomal dominant (Tuberous sclerosis complex) (MLPA)	TSC2	TSC2, LAM	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15418	Tüberoz Skleroz-2, 613254, Otozomal Dominant (Tüberoz Skleroz Kompleksi) (Prenatal) (TSC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tuberous sclerosis-2, 613254, Autosomal dominant (Tuberous sclerosis complex) (TSC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TSC2	TSC2, LAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15419	Tüberoz Skleroz-2, 613254, Otozomal Dominant (Tüberoz Skleroz Kompleksi) (Prenatal) (MLPA)	Tuberous sclerosis-2, 613254, Autosomal dominant (Tuberous sclerosis complex) (Prenatal) (MLPA)	TSC2	TSC2, LAM	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15426	Tümör paneli (BRAF, HRAS, KRAS, NRAS) (MLPA)	Tumor panel (BRAF, HRAS, KRAS, NRAS) (MLPA)	BRAF, HRAS, KRAS, NRAS	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15427	Tümör Yatkınlık Sendromu, 614327, Otozomal Dominant; TPDS (BAP1 İlişkili Tümör Yatkınlık Sendromu) (BAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tumor predisposition syndrome, 614327, Autosomal dominant; TPDS (BAP1-related tumor predisposition syndrome) (BAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BAP1	BAP1, TPDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15432	Tümöral Kalsinoz, Ailesel, Normofosfatemik, 610455, Otozomal Resesif; NFTC (Ailesel Normofosfatemik Tümöral Kalsinozis) (SAMD9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tumoral calcinosis, familial, normophosphatemic, 610455, Autosomal recessive; NFTC (Familial normophosphatemic tumoral calcinosis) (SAMD9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SAMD9	SAMD9, NFTC, MIRAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15433	Tümöral Kalsinoz, Hiperfosfatemik, 211900, Otozomal Resesif; HFTC (Ailesel Tümöral Kalsinozis) (KL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tumoral calcinosis, hyperphosphatemic, 211900, Autosomal recessive; HFTC (Familial tumoral calcinosis) (KL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KL	KL, KLOTHO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15434	Tümöral Kalsinoz, Hiperfosfatemik, 211900, Otozomal Resesif (Ailesel Normofosfatemik Tümöral Kalsinozis / Hiperfosfatemik Hiperostoz Sendromu) (GALNT3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tumoral calcinosis, hyperphosphatemic, familial, 211900, Autosomal recessive (Familial hyperphosphatemic tumoral calcinosis/Hyperphosphatemic hyperostosis syndrome) (GALNT3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GALNT3	GALNT3, HHS, HFTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15435	Tümöral Kalsinoz, Hiperfosfatemik, 211900, Otozomal Resesif (Ailesel Normofosfatemik Tümöral Kalsinozis / Hiperfosfatemik Hiperostoz Sendromu) (FGF23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tumoral calcinosis, hyperphosphatemic, familial, 211900, Autosomal recessive (Familial hyperphosphatemic tumoral calcinosis/Hyperphosphatemic hyperostosis syndrome) (FGF23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FGF23	FGF23, ADHR, HPDR2, PHPTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15436	Tümöral Kalsinoz, Hiperfosfatemik, 211900, Otozomal Resesif (Ailesel Normofosfatemik Tümöral Kalsinozis / Hiperfosfatemik Hiperostoz Sendromu) (MLPA)	Tumoral calcinosis, hyperphosphatemic, familial, 211900, Autosomal recessive (Familial hyperphosphatemic tumoral calcinosis/Hyperphosphatemic hyperostosis syndrome) (MLPA)	FGF23	FGF23, ADHR, HPDR2, PHPTC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15442	Özofagus Kanseri, Tilosis, 148500, Otozomal Dominant; TOC (Palmoplantar Keratoderma-Özofageal Karsinoma Sendromu) (RHBDF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tylosis with esophageal cancer, 148500, Autosomal dominant; TOC (Palmoplantar keratoderma-esophageal carcinoma syndrome) (RHBDF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RHBDF2	RHBDF2, IRHOM2, TOC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15444	Tirozinemi, Tip 1, 276700, Otozomal Resesif; TYRSN1 (Tirozinemi Tip 1) (FAH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tyrosinemia, type I, 276700, Autosomal recessive; TYRSN1 (Tyrosinemia type 1) (FAH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAH	FAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15445	Tirozinemi, Tip 1, 276700, Otozomal Resesif; TYRSN1 (Tirozinemi Tip 1) (Prenatal) (FAH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tyrosinemia, type I, 276700, Autosomal recessive; TYRSN1 (Tyrosinemia type 1) (FAH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAH	FAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15446	Tirozinemi, Tip 1b (GSTZ1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tyrosinemia, type Ib (GSTZ1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GSTZ1	GSTZ1, MAAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15447	Tirozinemi, Tip 1b (Prenatal) (GSTZ1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tyrosinemia, type Ib (GSTZ1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GSTZ1	GSTZ1, MAAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15448	Tirozinemi, Tip 2, 276600, Otozomal Resesif; TYRSN2 (Tirozinemi Tip 2) (TAT geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tyrosinemia, type II, 276600, Autosomal recessive; TYRSN2 (Tyrosinemia type 2) (TAT gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAT	TAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15449	Tirozinemi, Tip 2, 276600, Otozomal Resesif; TYRSN2 (Tirozinemi Tip 2) (Prenatal) (TAT geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tyrosinemia, type II, 276600, Autosomal recessive; TYRSN2 (Tyrosinemia type 2) (TAT gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TAT	TAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15450	Tirozinemi, Tip 3, 276710, Otozomal Resesif; TYRSN3 (Tirozinemi Tip 3) (HPD geni) (Tüm Gen Dizi Analizi) (Postnatal)	Tyrosinemia, type III, 276710, Autosomal recessive; TYRSN3 (Tyrosinemia type 3) (HPD gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPD	HPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15451	Tirozinemi, Tip 3, 276710, Otozomal Resesif; TYRSN3 (Tirozinemi Tip 3) (Prenatal) (HPD geni) (Tüm Gen Dizi Analizi) (Prenatal)	Tyrosinemia, type III, 276710, Autosomal recessive; TYRSN3 (Tyrosinemia type 3) (HPD gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPD	HPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15455	Ullrich Konjenital Müsküler Distrofi 1, 254090, Otozomal Resesif, Otozomal Dominant (Konjenital Müsküler Distrofi, Ullrich Tipi) (COL6A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ullrich congenital muscular dystrophy 1, 254090, Autosomal recessive, Autosomal dominant (Congenital muscular dystrophy, Ullrich type) (COL6A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL6A1	COL6A1, BTHLM1, UCHMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15456	Ullrich Konjenital Müsküler Distrofi 1, 254090, Otozomal Resesif, Otozomal Dominant (Konjenital Müsküler Distrofi, Ullrich Tipi) (Prenatal) (COL6A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ullrich congenital muscular dystrophy 1, 254090, Autosomal recessive, Autosomal dominant (Congenital muscular dystrophy, Ullrich type) (COL6A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL6A1	COL6A1, BTHLM1, UCHMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15457	Ullrich Konjenital Müsküler Distrofi 1, 254090, Otozomal Resesif, Otozomal Dominant; UCMD1 (Konjenital Müsküler Distrofi, Ullrich Tipi) (COL6A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ullrich congenital muscular dystrophy 1, 254090, Autosomal recessive, Autosomal dominant; UCMD1 (Congenital muscular dystrophy, Ullrich type) (COL6A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL6A2	COL6A2, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15458	Ullrich Konjenital Müsküler Distrofi 1, 254090, Otozomal Resesif, Otozomal Dominant; UCMD1 (Konjenital Müsküler Distrofi, Ullrich Tipi) (Prenatal) (COL6A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ullrich congenital muscular dystrophy 1, 254090, Autosomal recessive, Autosomal dominant; UCMD1 (Congenital muscular dystrophy, Ullrich type) (COL6A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL6A2	COL6A2, BTHLM1, UCMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15459	Ullrich Konjenital Müsküler Distrofi 2, 616470 (Konjenital Müsküler Distrofi, Ullrich Tipi) (COL12A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ullrich congenital muscular dystrophy 2, 616470 (Congenital muscular dystrophy, Ullrich type) (COL12A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL12A1	COL12A1, UCMD2, BTHLM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15460	Ullrich Konjenital Müsküler Distrofi 2, 616470 (Konjenital Müsküler Distrofi, Ullrich Tipi) (Prenatal) (COL12A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ullrich congenital muscular dystrophy 2, 616470 (Congenital muscular dystrophy, Ullrich type) (COL12A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL12A1	COL12A1, UCMD2, BTHLM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15461	Ullrich Konjenital Müsküler Distrofi 2; Ucmd2 (Konjenital Müsküler Distrofi, Ullrich Tipi) (COL12A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	ULLRICH CONGENITAL MUSCULAR DYSTROPHY 2; UCMD2 (Congenital muscular dystrophy, Ullrich type) (COL12A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL12A1	COL12A1, UCMD2, BTHLM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15462	Ullrich Konjenital Müsküler Distrofi 2; Ucmd2 (Konjenital Müsküler Distrofi, Ullrich Tipi) (Prenatal) (COL12A1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	ULLRICH CONGENITAL MUSCULAR DYSTROPHY 2; UCMD2 (Congenital muscular dystrophy, Ullrich type) (COL12A1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL12A1	COL12A1, UCMD2, BTHLM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15463	Ulna ve Fibula, Yokluğu, Ağır Estremite Eksikliği, 276820, Otozomal Resesif (Fokomeli, Schinzel Tipi) (WNT7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ulna and fibula, absence of, with severe limb deficiency, 276820, Autosomal recessive (Phocomelia, Schinzel type) (WNT7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WNT7A	WNT7A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15464	Ulna ve Fibula, Yokluğu, Ağır Estremite Eksikliği, 276820, Otozomal Resesif (Fokomeli, Schinzel Tipi) (Prenatal) (WNT7A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ulna and fibula, absence of, with severe limb deficiency, 276820, Autosomal recessive (Phocomelia, Schinzel type) (WNT7A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WNT7A	WNT7A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15472	Ulnar-Meme Sendromu, 181450, Otozomal Dominant; UMS (Ulnar-Meme Sendromu) (TBX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ulnar-mammary syndrome, 181450, Autosomal dominant; UMS (Ulnar-mammary syndrome) (TBX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBX3	TBX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15473	Ulnar-Meme Sendromu, 181450, Otozomal Dominant; UMS (Ulnar-Meme Sendromu) (Prenatal) (TBX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ulnar-mammary syndrome, 181450, Autosomal dominant; UMS (Ulnar-mammary syndrome) (TBX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBX3	TBX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15476	Taranamaz Saç Sendromu 2, 617251, Otozomal Resesif; UHS2 (Taranamaz Saç Sendromu) (TGM3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Uncombable hair syndrome 2, 617251, Autosomal recessive; UHS2 (Uncombable hair syndrome) (TGM3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TGM3	TGM3, UHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15477	Taranamaz Saç Sendromu 2, 617251, Otozomal Resesif; UHS2 (Taranamaz Saç Sendromu) (Prenatal) (TGM3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Uncombable hair syndrome 2, 617251, Autosomal recessive; UHS2 (Uncombable hair syndrome) (TGM3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TGM3	TGM3, UHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15478	Taranamaz Saç Sendromu 3, 617252, Otozomal Resesif; UHS3 (Taranamaz Saç Sendromu) (TCHH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Uncombable hair syndrome 3, 617252, Autosomal recessive; UHS

15493	Ürik Asit Konsantrasyonu, Serum, QTL 2, 612076, Otozomal Resesif, Otozomal Dominant (Kalıtsal Renal Hipolitinemi) (SLC2A9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Uric acid concentration, serum, QTL 2, 612076, Autosomal recessive, Autosomal dominant (Hereditary renal hypouricemia) (SLC2A9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC2A9	SLC2A9, GLUT9, UAQTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15496	Hemolitik Anemi, Üridin 5' Monofosfat Hidrolaz Eksikliğine Bağlı (Hemolitik Anemi, Pirimidine 5' Nükleotidaz Eksikliğine Bağlı) (NT5C3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	URIDINE 5-PRIME MONOPHOSPHATE HYDROLASE DEFICIENCY, HEMOLYTIC ANEMIA DUE TO (Hemolytic anemia due to pyrimidine 5' nucleotidase deficiency) (NT5C3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NT5C3A	NT5C3A, NT5C3, UMPH1, PSN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15497	Hemolitik Anemi, Üridin 5' Monofosfat Hidrolaz Eksikliğine Bağlı (Hemolitik Anemi, Pirimidine 5' Nükleotidaz Eksikliğine Bağlı) (Prenatal) (NT5C3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	URIDINE 5-PRIME MONOPHOSPHATE HYDROLASE DEFICIENCY, HEMOLYTIC ANEMIA DUE TO (Hemolytic anemia due to pyrimidine 5' nucleotidase deficiency) (NT5C3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NT5C3A	NT5C3A, NT5C3, UMPH1, PSN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15500	Ürokanaz Eksikliği, 276880, Otozomal Resesif; UROCD (Ürokanik Asidüri) (UROC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Urocanase deficiency, 276880, Autosomal recessive; UROCD (Urocanic aciduria) (UROC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UROC1	UROC1, UROCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15501	Ürokanaz Eksikliği, 276880, Otozomal Resesif; UROCD (Ürokanik Asidüri) (Prenatal) (UROC1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Urocanase deficiency, 276880, Autosomal recessive; UROCD (Urocanic aciduria) (UROC1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	UROC1	UROC1, UROCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15502	Ürofasiyal Sendrom 1, 236730, Otozomal Resesif; UFS1 (Ochoa Sendromu) (HPSE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Urofacial syndrome 1, 236730, Autosomal recessive; UFS1 (Ochoa syndrome) (HPSE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HPSE2	HPSE2, HPA2, UFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15503	Ürofasiyal Sendrom 1, 236730, Otozomal Resesif; UFS1 (Ochoa Sendromu) (Prenatal) (HPSE2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Urofacial syndrome 1, 236730, Autosomal recessive; UFS1 (Ochoa syndrome) (HPSE2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HPSE2	HPSE2, HPA2, UFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15504	Ürofasiyal Sendrom 2, 615112, Otozomal Resesif; UFS2 (Ochoa Sendromu) (LRIG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Urofacial syndrome 2, 615112, Autosomal recessive; UFS2 (Ochoa syndrome) (LRIG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRIG2	LRIG2, LIG2, KIAA0806, UFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15505	Ürofasiyal Sendrom 2, 615112, Otozomal Resesif; UFS2 (Ochoa Sendromu) (Prenatal) (LRIG2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Urofacial syndrome 2, 615112, Autosomal recessive; UFS2 (Ochoa syndrome) (LRIG2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LRIG2	LRIG2, LIG2, KIAA0806, UFS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15510	Usher Sendromu Tip 3B, 614504, Otozomal Resesif; USH3B (Usher Sendromu) (HARS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome type 3B, 614504, Autosomal recessive; USH3B (Usher syndrome) (HARS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HARS	HARS, USH3B, CMT2W	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15511	Usher Sendromu, Tip 1B, 276900, Otozomal Resesif; USH1 (Usher Sendromu) (MYO7A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 1B, 276900, Autosomal recessive; USH1 (Usher syndrome) (MYO7A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MYO7A	MYO7A, USH1B, DFNB2, DFNA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15512	Usher Sendromu, Tip 1C, 276904, Otozomal Resesif; USH1C (Usher Sendromu) (USH1C geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 1C, 276904, Autosomal recessive; USH1C (Usher syndrome) (USH1C gene) (Sequence Analysis-All Coding Exons) (Postnatal)	USH1C	USH1C, DFNB18A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15513	Usher Sendromu, Tip 1D, 601067, Otozomal Resesif, Digenik Resesif (Usher Sendromu) (CDH23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 1D, 601067, Autosomal recessive, Digenic recessive (Usher syndrome) (CDH23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH23	CDH23, USH1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15514	Usher Sendromu, Tip 1D / F Dijenik, 601067, Otozomal Resesif, Digenik Resesif (Usher Sendromu) (CDH23 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 1D/F digenic, 601067, Autosomal recessive, Digenic recessive (Usher syndrome) (CDH23 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CDH23	CDH23, USH1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15515	Usher Sendromu, Tip 1D / F Dijenik, 601067, Otozomal Resesif, Digenik Resesif; USH1D (Usher Sendromu) (PCDH15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 1D/F digenic, 601067, Autosomal recessive, Digenic recessive; USH1D (Usher syndrome) (PCDH15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCDH15	PCDH15, DFNB23, USH1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15518	Usher Sendromu, Tip 1F, 602083, Otozomal Resesif; USH1F (Usher Sendromu) (PCDH15 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 1F, 602083, Autosomal recessive; USH1F (Usher syndrome) (PCDH15 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PCDH15	PCDH15, DFNB23, USH1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15520	Usher Sendromu, Tip 1G, 606943, Otozomal Resesif; USH1G (Usher Sendromu) (USH1G geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 1G, 606943, Autosomal recessive; USH1G (Usher syndrome) (USH1G gene) (Sequence Analysis-All Coding Exons) (Postnatal)	USH1G	SANS, USH1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15522	Usher Sendromu, Tip 2A, 276901, Otozomal Resesif (Usher Sendromu) (USH2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 2A, 276901, Autosomal recessive (Usher syndrome) (USH2A gene) (Sequence Analysis-All Codino Exons) (Postnatal)	USH2A	USH2A, RP39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15524	Usher Sendromu, Tip 2C, 605472, Otozomal Resesif, Digenik Dominant (Usher Sendromu) (ADGRV1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 2C, 605472, Autosomal recessive, Digenic dominant (Usher syndrome) (ADGRV1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRV1	ADGRV1, GPR98, MASS1, VLGR1, KIAA0686, FEB4, USH2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15525	Usher Sendromu, Tip 2C, GPR98 / PDZD7 Dijenik, 605472, Otozomal Resesif, Digenik Dominant; USH2C (Usher Sendromu) (ADGRV1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 2C, GPR98/PDZD7 digenic, 605472, Autosomal recessive, Digenic dominant; USH2C (Usher syndrome) (ADGRV1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRV1	ADGRV1, GPR98, MASS1, VLGR1, KIAA0686, FEB4, USH2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15526	Usher Sendromu, Tip 2D, 611383, Otozomal Resesif; USH2D (Usher Sendromu) (WHRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 2D, 611383, Autosomal recessive; USH2D (Usher syndrome) (WHRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WHRN	WHRN, CIP98, KIAA1526, DFNB31, USH2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15527	Usher Sendromu, Tip 3A, 276902, Otozomal Resesif; USH3A (Usher Sendromu) (CLRN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type 3A, 276902, Autosomal recessive; USH3A (Usher syndrome) (CLRN1 gene) (Sequence Analysis-All Codino Exons) (Postnatal)	CLRN1	CLRN1, USH3A, USH3, RP61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15528	Usher Sendromu, Tip 2C, GPR98 / PDZD7 Dijenik, 605472, Otozomal Resesif, Digenik Dominant (Usher Sendromu) (PDZD7 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type IIC, GPR98/PDZD7 digenic, 605472, Autosomal recessive, Digenic dominant (Usher syndrome) (PDZD7 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PDZD7	PDZD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15529	Usher Sendromu, Tip 1J, 614869, Otozomal Resesif; USH1J (Usher Sendromu) (CIB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Usher syndrome, type IJ, 614869, Autosomal recessive; USH1J (Usher syndrome) (CIB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CIB2	CIB2, KIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15533	UV Işınları İle Uyarılmış Deri Hasarı, 266300, Otozomal Resesif (MC1R geni) (Tüm Gen Dizi Analizi) (Postnatal)	UV-induced skin damage, 266300, Autosomal recessive (MC1R gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MC1R	MC1R, SHEP2, CMM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15534	UV Sensitivite Sendromu 1, 600630, Otozomal Resesif; UVSS1 (UV Hassasiyeti Sendromu) (ERCC6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	UV-sensitive syndrome 1, 600630, Autosomal recessive; UVSS1 (UV-sensitive syndrome) (ERCC6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC6	ERCC6, CKN2, COFS1, CSB, ARMD5, UVSS1, POF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15535	UV Sensitivite Sendromu 2, 614621, Otozomal Resesif; UVSS2 (UV Hassasiyeti Sendromu) (ERCC8 geni) (Tüm Gen Dizi Analizi) (Postnatal)	UV-sensitive syndrome 2, 614621, Autosomal recessive; UVSS2 (UV-sensitive syndrome) (ERCC8 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC8	ERCC8, CKN1, CSA, UVSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15536	UV Sensitivite Sendromu 3, 614640, Otozomal Resesif; UVSS3 (UV Hassasiyeti Sendromu) (UVSSA geni) (Tüm Gen Dizi Analizi) (Postnatal)	UV-sensitive syndrome 3, 614640, Autosomal recessive; UVSS3 (UV-sensitive syndrome) (UVSSA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	UVSSA	UVSSA, KIAA1530, UVSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15539	Robinow-Sorauf Sendromu (Robinow-Sorauf Sendromu) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Robinow-Sorauf syndrome (Robinow-Sorauf syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15540	Robinow-Sorauf Sendromu (Robinow-Sorauf Sendromu) (Prenatal) (TWIST1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	v SYNDROME (Robinow-Sorauf syndrome) (TWIST1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TWIST1	TWIST1, ACS3, SCS, CRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN				15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15541	VACTERL Asosiasyonu-Hidrosefali (VACTERL-Hidrosefali) (PTEN geni) (Tüm Gen Dizi Analizi) (Postnatal)	VACTERL ASSOCIATION WITH HYDROCEPHALUS (VACTERL with hydrocephalus) (PTEN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15542	VACTERL Asosiasyonu-Hidrosefali (VACTERL-Hidrosefali) (MLPA)	VACTERL ASSOCIATION WITH HYDROCEPHALUS (VACTERL with hydrocephalus) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15543	VACTERL Asosiasyonu-Hidrosefali (VACTERL-Hidrosefali) (Prenatal) (PTEN geni) (Tüm Gen Dizi Analizi) (Prenatal)	VACTERL ASSOCIATION WITH HYDROCEPHALUS (VACTERL with hydrocephalus) (PTEN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PTEN	PTEN, MMAC1, GLM2, CWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15544	VACTERL Asosiasyonu-Hidrosefali (VACTERL-Hidrosefali) (Prenatal) (MLPA)	VACTERL ASSOCIATION WITH HYDROCEPHALUS (VACTERL with hydrocephalus) (Prenatal) (MLPA)	PTEN	PTEN, MMAC1, GLM2, CWS1	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15545	VACTERL Asosiasyonu, X'e Bağlı, 314390, X'e Bağlı Resesif; VACTERLX (VACTERL-Hidrosefali) (ZIC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	VACTERL association, X-linked, 314390, X-linked recessive; VACTERLX (VACTERL with hydrocephalus) (ZIC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZIC3	ZIC3, HTX1, HTX, VACTERLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15547	VACTERL Asosiasyonu, X'e Bağlı, 314390, X'e Bağlı Resesif; VACTERLX (VACTERL-Hidrosefali) (Prenatal) (ZIC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	VACTERL association, X-linked, 314390, X-linked recessive; VACTERLX (VACTERL with hydrocephalus) (ZIC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZIC3	ZIC3, HTX1, HTX, VACTERLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15552	Van Buchem Hastalığı, 239100, Otozomal Resesif (Hiperostozis Kortikalis Jeneralizata (Van Buchem Hastalığı)) (SOST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Van Buchem disease, 239100, Autosomal recessive (Hyperostosis corticalis generalisata) (SOST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOST	SOST, VBCH, CDD, SOST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15553	Van Buchem Hastalığı, Tip 2, 607636, Otozomal Domin (Hiperostozis Kortikalis Jeneralizata (Van Buchem Hastalığı)) (LRP5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	van Buchem disease, type 2, 607636, Autosomal domin (Hyperostosis corticalis generalisata) (LRP5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LRP5	LRP5, BMND1, LRP7, LR3, OPPG, VBCH2, OPTA1, EVR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15556	Van Den Ende-Gupta Sendromu, 600920, Otozomal Resesif; VDEGS (Van Den Ende-Gupta Sendromu) (SCARF2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Van den Ende-Gupta syndrome, 600920, Autosomal recessive; VDEGS (Van den Ende-Gupta syndrome) (SCARF2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SCARF2	SCARF2, SREC2, VDEGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15557	Van Den Ende-Gupta Sendromu, 600920, Otozomal Resesif; VDEGS (Van Den Ende-Gupta Sendromu) (Prenatal) (SCARF2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Van den Ende-Gupta syndrome, 600920, Autosomal recessive; VDEGS (Van den Ende-Gupta syndrome) (SCARF2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SCARF2	SCARF2, SREC2, VDEGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15560	Van Der Woude Sendromu 2, 606713, Otozomal Dominant; VWS2 (Van Der Woude Sendromu) (GRHL3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Van der Woude syndrome 2, 606713, Autosomal dominant; VWS2 (Van der Woude syndrome) (GRHL3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GRHL3	GRHL3, SOM, TFCP2L4, VWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15561	Van Der Woude Sendromu 2, 606713, Otozomal Dominant; VWS2 (Van Der Woude Sendromu) (Prenatal) (GRHL3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Van der Woude syndrome 2, 606713, Autosomal dominant; VWS2 (Van der Woude syndrome) (GRHL3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GRHL3	GRHL3, SOM, TFCP2L4, VWS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15562	Van Der Woude Sendromu, 119300, Otozomal Dominant; VWS1 (Van Der Woude Sendromu) (IRF6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	van der Woude syndrome, 119300, Autosomal dominant; VWS1 (Van der Woude syndrome) (IRF6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	IRF6	IRF6, VWS, LPS, PIT, PPS1, OFC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15564	Van Der Woude Sendromu, 119300, Otozomal Dominant; VWS1 (Van Der Woude Sendromu) (Prenatal) (IRF6 geni) (Tüm Gen Dizi Analizi) (Prenatal)	van der Woude syndrome, 119300, Autosomal dominant; VWS1 (Van der Woude syndrome) (IRF6 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	IRF6	IRF6, VWS, LPS, PIT, PPS1, OFC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15566	Van Maldergem Sendromu 1, 601390, Otozomal Resesif; VMLDS1 (Serebrofasiyoartiküler Sendromu) (DCHS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Van Maldergem syndrome 1, 601390, Autosomal recessive; VMLDS1 (Cerebro-facio-articular syndrome) (DCHS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCHS1	DCHS1, PCDH16, FIB1, CDH19, VMLDS1, MVP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15567	Van Maldergem Sendromu 1, 601390, Otozomal Resesif; VMLDS1 (Serebrofasiyoartiküler Sendromu) (Prenatal) (DCHS1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Van Maldergem syndrome 1, 601390, Autosomal recessive; VMLDS1 (Cerebro-facio-articular syndrome) (DCHS1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCHS1	DCHS1, PCDH16, FIB1, CDH19, VMLDS1, MVP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15568	Van Maldergem Sendromu 2, 615546, Otozomal Resesif; VMLDS2 (Serebrofasiyoartiküler Sendromu) (FAT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Van Maldergem syndrome 2, 615546, Autosomal recessive; VMLDS2 (Cerebro-facio-articular syndrome) (FAT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FAT4	FAT4, VMLDS2, HKLLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15569	Van Maldergem Sendromu 2, 615546, Otozomal Resesif; VMLDS2 (Serebrofasiyoartiküler Sendromu) (Prenatal) (FAT4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Van Maldergem syndrome 2, 615546, Autosomal recessive; VMLDS2 (Cerebro-facio-articular syndrome) (FAT4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FAT4	FAT4, VMLDS2, HKLLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15572	Çeşitli tümör tipleri, Epileptik ensefalopati (FHIT (3p14.2), WWOX (16q23.1)) (MLPA)	Various tumor types, Epileptic encephalopathy (FHIT (3p14.2), WWOX (16q23.1)) (MLPA)	FHIT (3p14.2), WWOX (16q23.1)	.	MLPA	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15573	Vas Deferens, Konjenital Bilateral Aplazisi, X'e Bağlı, 300985, X'e Bağlı; CBAVDX (Konjenital Bilateral Vaz Deferens Yokluğu) (ADGRG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vas deferens, congenital bilateral aplasia of, X-linked, 300985, X-linked; CBAVDX (Congenital bilateral absence of vas deferens) (ADGRG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRG2	ADGRG2, GPR64, HE6, CBAVDX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15574	Vas Deferens, Konjenital Bilateral Aplazisi: CBAVD (Konjenital Bilateral Vaz Deferens Yokluğu) (CFTR geni) (Tüm Gen Dizi Analizi) (Postnatal)	VAS DEFERENS, CONGENITAL BILATERAL APLASIA OF; CBAVD (Congenital bilateral absence of vas deferens) (CFTR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CFTR	CFTR, ABCC7, CF, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15575	Vas Deferens, Konjenital Bilateral Aplazisi: CBAVD (Konjenital Bilateral Vaz Deferens Yokluğu) (MLPA)	VAS DEFERENS, CONGENITAL BILATERAL APLASIA OF; CBAVD (Congenital bilateral absence of vas deferens) (MLPA)	CFTR	CFTR, ABCC7, CF, MRP7	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood

15597	Velokardiofasiyal Sendrom, 192430, Otozomal Dominant (22q11.2 Delesyon Sendromu) (Prenatal) (MLPA)	Velocardiofacial syndrome, 192430, Autosomal dominant (22q11.2 deletion syndrome) (Prenatal) (MLPA)	TBX1	TBX1, DGS, CTHM, CAFS, TGA, DORV, VCFS, DGCR	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15599	Kemik İliği Naklinden Sonra Venooklüzif Hastalık (CPS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Venoocclusive disease after bone marrow transplantation (CPS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CPS1	CPS1, PHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15600	Venöz Malformasyonlar, Multipl Deri ve Mukoza, 600195, Otozomal Dominant; VMCM (Mukokutanöz Venöz Malformasyonlar) (TEK geni) (Tüm Gen Dizi Analizi) (Postnatal)	Venous malformations, multiple cutaneous and mucosal, 600195, Autosomal dominant; VMCM (Mucocutaneous venous malformations) (TEK gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TEK	TEK, TIE2, VMCM, GLC3E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15601	Venöz Tromboembolizm, Yatkınlık, 188050, Otozomal Dominant (HABP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Venous thromboembolism, susceptibility to, 188050, Autosomal dominant (HABP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HABP2	HABP2, PHBP, HGFAL, FSAP, NMTC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15602	Venöz Tromboz, Karşı Koruma, 188050, Otozomal Dominant (F13A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Venous thrombosis, protection against, 188050, Autosomal dominant (F13A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F13A1	F13A1, F13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15605	Ventriküler Fibrilasyon, Paroksismal Ailesel, 2, 612956, Otozomal Dominant; VF2 (İdiopatik Ventriküler Fibrilasyon, Brugada Tipi Olmayan) (DPP6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular fibrillation, paroxysmal familial, 2, 612956, Autosomal dominant; VF2 (Idiopathic ventricular fibrillation, not Brugada type) (DPP6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DPP6	DPP6, VF2, MRD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15606	Ventriküler Septal Defekt 1, 614429, Otozomal Dominant; VSD1 (GATA4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular septal defect 1, 614429, Autosomal dominant; VSD1 (GATA4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15607	Ventriküler Septal Defekt 1, 614429, Otozomal Dominant; VSD1 (MLPA)	Ventricular septal defect 1, 614429, Autosomal dominant; VSD1 (MLPA)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15608	Ventriküler Septal Defekt 1, 614429, Otozomal Dominant; VSD1 (Prenatal) (GATA4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ventricular septal defect 1, 614429, Autosomal dominant; VSD1 (GATA4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15609	Ventriküler Septal Defekt 1, 614429, Otozomal Dominant; VSD1 (Prenatal) (MLPA)	Ventricular septal defect 1, 614429, Autosomal dominant; VSD1 (Prenatal) (MLPA)	GATA4	GATA4, ASD2, VSD1, TACHD, TOF	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15610	Ventriküler Septal Defekt 2, 614431, Otozomal Dominant; VSD2 (CITED2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular septal defect 2, 614431, Autosomal dominant; VSD2 (CITED2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CITED2	CITED2, MRG1, P35SRJ, VSD2, ASD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15611	Ventriküler Septal Defekt 2, 614431, Otozomal Dominant; VSD2 (Prenatal) (CITED2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ventricular septal defect 2, 614431, Autosomal dominant; VSD2 (CITED2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CITED2	CITED2, MRG1, P35SRJ, VSD2, ASD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15612	Ventriküler Septal Defekt 3, 614432, Otozomal Dominant; VSD3 (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular septal defect 3, 614432, Autosomal dominant; VSD3 (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15614	Ventriküler Septal Defekt 3, 614432, Otozomal Dominant; VSD3 (Prenatal) (NKX2-5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ventricular septal defect 3, 614432, Autosomal dominant; VSD3 (NKX2-5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NKX2-5	NKX2-5, NKX2E, CSX, CHNG5, VSD3, HLHS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15616	Ventriküler Taşikardi, Katekolaminerjik Polimorfik, 1, 604772, Otozomal Dominant; CPVT1 (Katekolaminerjik Polimorfik Ventriküler Taşikardi) (RYR2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular tachycardia, catecholaminergic polymorphic, 1, 604772, Autosomal dominant; CPVT1 (Catecholaminergic polymorphic ventricular tachycardia) (RYR2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RYR2	RYR2, VTSIP, ARVD2, ARVC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15617	Ventriküler Taşikardi, Katekolaminerjik Polimorfik, 2, 611938, Otozomal Resesif; CPVT2 (Katekolaminerjik Polimorfik Ventriküler Taşikardi) (CASQ2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular tachycardia, catecholaminergic polymorphic, 2, 611938, Autosomal recessive; CPVT2 (Catecholaminergic polymorphic ventricular tachycardia) (CASQ2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CASQ2	CASQ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15619	Ventriküler Taşikardi, Katekolaminerjik Polimorfik, 3, 614021, Otozomal Resesif; CPVT3 (Katekolaminerjik Polimorfik Ventriküler Taşikardi) (TECRL geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular tachycardia, catecholaminergic polymorphic, 3, 614021, Autosomal recessive; CPVT3 (Catecholaminergic polymorphic ventricular tachycardia) (TECRL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TECRL	TECRL, TERL, SRD5A2L2, GPSN2L, CPVT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15620	Ventriküler Taşikardi, Katekolaminerjik Polimorfik, 4, 614916, Otozomal Dominant; CPVT4 (Katekolaminerjik Polimorfik Ventriküler Taşikardi) (CALM1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular tachycardia, catecholaminergic polymorphic, 4, 614916, Autosomal dominant; CPVT4 (Catecholaminergic polymorphic ventricular tachycardia) (CALM1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CALM1	CALM1, PHKD, CPVT4, LQT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15621	Ventriküler Taşikardi, Katekolaminerjik Polimorfik, 5,± Kas Zayıflığı 615441, Otozomal Resesif; CPVT5 (Katekolaminerjik Polimorfik Ventriküler Taşikardi) (TRDN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular tachycardia, catecholaminergic polymorphic, 5, with or without muscle weakness, 615441, Autosomal recessive; CPVT5 (Catecholaminergic polymorphic ventricular tachycardia) (TRDN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TRDN	TRDN, TDN, CPVT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15623	Ventriküler Taşikardi, İdyopatik, 192605, Otozomal Dominant (GNAI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventricular tachycardia, idiopathic, 192605, Autosomal dominant (GNAI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GNAI2	GNAI2, GNAI2B, GIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15624	Ventrikülomegali-Kistik Böbrek Hastalığı, 219730, Otozomal Resesif; VMCKD (Ventrikülomegali-Kistik Böbrek Hastalığı) (CRB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Ventriculomegaly with cystic kidney disease, 219730, Autosomal recessive; VMCKD (Ventriculomegaly-cystic kidney disease) (CRB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CRB2	CRB2, FSGS9, VMCKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15625	Ventrikülomegali-Kistik Böbrek Hastalığı, 219730, Otozomal Resesif; VMCKD (Ventrikülomegali-Kistik Böbrek Hastalığı) (Prenatal) (CRB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ventriculomegaly with cystic kidney disease, 219730, Autosomal recessive; VMCKD (Ventriculomegaly-cystic kidney disease) (CRB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CRB2	CRB2, FSGS9, VMCKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15628	Verheij Sendromu, 615583, Otozomal Dominant; VRJS (PUF60 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Verheij syndrome, 615583, Autosomal dominant; VRJS (PUF60 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PUF60	PUF60, FIR, SIAHBP1, VRJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15629	Verheij Sendromu, 615583, Otozomal Dominant; VRJS (Prenatal) (PUF60 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Verheij syndrome, 615583, Autosomal dominant; VRJS (PUF60 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PUF60	PUF60, FIR, SIAHBP1, VRJS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15632	Vertikal Talus, Konjenital, 192950, Otozomal Dominant; CVT (Konjenital Vertikal Talus) (HOXD10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vertical talus, congenital, 192950, Autosomal dominant; CVT (Congenital vertical talus) (HOXD10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HOXD10	HOXD10, HOX4D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15638	Vezikoüreteral Reflü 2, 610878; VUR2 (Ailesel Vezikoüreteral Reflü) (ROBO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vesicoureteral reflux 2, 610878; VUR2 (Familial vesicoureteral reflux) (ROBO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ROBO2	ROBO2, SAX3, KIAA1568	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15639	Vezikoüreteral Reflü 3, 613674, Otozomal Dominant; VUR3 (Ailesel Vezikoüreteral Reflü) (SOX17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vesicoureteral reflux 3, 613674, Autosomal dominant; VUR3 (Familial vesicoureteral reflux) (SOX17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX17	SOX17, VUR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15644	Vezikoüreteral Reflü 8, 615963, Otozomal Dominant; VUR8 (Ailesel Vezikoüreteral Reflü) (TNXB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vesicoureteral reflux 8, 615963, Autosomal dominant; VUR8 (Familial vesicoureteral reflux) (TNXB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TNXB	TNXB, TNX, TNXB1, TNXBS, TNXB2, EDS3, VUR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15645	Vezikoüreteral Reflü 8, 615963, Otozomal Dominant; VUR8 (Ailesel Vezikoüreteral Reflü) (MLPA)	Vesicoureteral reflux 8, 615963, Autosomal dominant; VUR8 (Familial vesicoureteral reflux) (MLPA)	TNXB	TNXB, TNX, TNXB1, TNXBS, TNXB2, EDS3, VUR8	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15650	Vibrasyona Bağlı Ürtiker, 125630, Otozomal Dominant; VBU (ADGRE2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vibratory urticaria, 125630, Autosomal dominant; VBU (ADGRE2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADGRE2	ADGRE2, EMR2, VBU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15651	Vici Sendromu, 242840, Otozomal Resesif; VICIS (Vici Sendromu) (EPG5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vici syndrome, 242840, Autosomal recessive; VICIS (Vici syndrome) (EPG5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EPG5	EPG5, KIAA1632, HEEW1, VICIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15652	Vici Sendromu, 242840, Otozomal Resesif; VICIS (Vici Sendromu) (Prenatal) (EPG5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Vici syndrome, 242840, Autosomal recessive; VICIS (Vici syndrome) (EPG5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EPG5	EPG5, KIAA1632, HEEW1, VICIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15653	Virüs Enfeksiyonu, Yatkınlık (OAS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Viral infection, susceptibility to (OAS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	OAS1	OAS1, OIAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15655	Visseral Miyopati, 155310, Otozomal Dominant; VSCM (Ailesel Visseral Miyopati) (ACTG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Visceral myopathy, 155310, Autosomal dominant; VSCM (Familial visceral myopathy) (ACTG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ACTG2	ACTG2, ACTA3, VSCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15660	B12 Plazma Seviyesi QTL1, 612542; B12QTL1 (FUT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitamin B12 plasma level QTL1, 612542; B12QTL1 (FUT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FUT2	FUT2, SE, B12QTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15665	D Vitamini Bağımlı Raşitizm, Tip 1, 264700, Otozomal Resesif (Hipokalsemik D Vitamini Bağımlı Raşitizm) (CYP27B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitamin D-dependent rickets, type I, 264700, Autosomal recessive (Hypocalcemic vitamin D-dependent rickets) (CYP27B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP27B1	CYP27B1, VDD1, PDDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15666	D Vitamini Bağımlı Raşitizm, Tip 1, 264700, Otozomal Resesif (Hipokalsemik D Vitamini Bağımlı Raşitizm) (Prenatal) (CYP27B1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Vitamin D-dependent rickets, type I, 264700, Autosomal recessive (Hypocalcemic vitamin D-dependent rickets) (CYP27B1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CYP27B1	CYP27B1, VDD1, PDDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15667	Vitamin-K'ye Bağımlı Pıhtılaşma Faktörleri, 1, Kombine Eksikliği, 277450, Otozomal Resesif; VKCFD1 (K Vitaminine Bağlı Pıhtılaşma Faktörlerinin Kalıtsal Kombine Eksikliği) (GGCX geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitamin K-dependent clotting factors, combined deficiency of, 1, 277450, Autosomal recessive; VKCFD1 (Hereditary combined deficiency of vitamin K-dependent clotting factors) (GGCX gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GGCX	GGCX, VKCFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15668	Vitamin-K'ye Bağımlı Pıhtılaşma Faktörleri, 2, Kombine Eksikliği, 607473; VKCFD2 (K Vitaminine Bağlı Pıhtılaşma Faktörlerinin Kalıtsal Kombine Eksikliği) (VKORC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitamin K-dependent clotting factors, combined deficiency of, 2, 607473; VKCFD2 (Hereditary combined deficiency of vitamin K-dependent clotting factors) (VKORC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VKORC1	VKORC1, VKOR, VKCFD2, FLJ00289	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15669	Vitiligo İle İlişkili Multipl Otoimmün Hastalık Yatkınlığı 1, 606579; VAMAS1 (NLRP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitiligo-associated multiple autoimmune disease susceptibility 1, 606579; VAMAS1 (NLRP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NLRP1	NLRP1, NALP1, KIAA0926, DEFCAP, CARD7, SLEV1, VAMAS1, MSPC, AIADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15672	Vitroretinal Dejenerasyon, Kar Tanesi Tipi; Svd (Kar Tanesi Vitreoretinal Dejenerasyonu) (KCNJ13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	VITREORETINAL DEGENERATION, SNOWFLAKE TYPE; SVD (Snowflake vitreoretinal degeneration) (KCNJ13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNJ13	KCNJ13, SVD, LCA16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15673	Vitreoretinokoroidopati, 193220, Otozomal Dominant; VRCP (Otozormal Dominant Vitreoretinokoroidopati) (BEST1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitreoretinochoroidopathy, 193220, Autosomal dominant; VRCP (Autosomal dominant vitreoretinochoroidopathy) (BEST1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	BEST1	BEST1, VMD2, ARB, RP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15675	Vitreoretinopati, Falangeal Epifiz Displazisi, Otozomal Dominant (COL2A1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitreoretinopathy with phalangeal epiphyseal dysplasia, autosomal dominant (COL2A1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL2A1	COL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15676	Vitreoretinopati, Falangeal Epifiz Displazisi, Otozomal Dominant (MLPA)	Vitreoretinopathy with phalangeal epiphyseal dysplasia, autosomal dominant (MLPA)	COL2A1	COL2A1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15677	Vitreoretinopati, Neovasküler İnflamatuvar, 193235, Otozomal Dominant; VRNI (Otozomal Dominant Neovasküler Enflamatuar Vitreoretinopati) (CAPN5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vitreoretinopathy, neovascular inflammatory, 193235, Autosomal dominant; VRNI (Autosomal dominant neovascular inflammatory vitreoretinopathy) (CAPN5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CAPN5	CAPN5, HTRA3, VRNI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15679	Vohwinkel Sendromu-İktiyozis, 604117, Otozomal Dominant (Ailesel Keratoderma Mutilans-İktiyozis (İktiyozisli Vohwinkel Sendromu)) (LOR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vohwinkel syndrome with ichthyosis, 604117, Autosomal dominant (Keratoderma hereditarium mutilans with ichthyosis) (LOR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LOR	LOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15680	Vohwinkel Sendromu-İktiyozis, 604117, Otozomal Dominant (Ailesel Keratoderma Mutilans-İktiyozis (İktiyozisli Vohwinkel Sendromu)) (Prenatal) (LOR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Vohwinkel syndrome with ichthyosis, 604117, Autosomal dominant (Keratoderma hereditarium mutilans with ichthyosis) (LOR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LOR	LOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15681	Vohwinkel Sendromu, 124500, Otozomal Dominant; VOWNKL (Keratoderma Kalıtsalım Mutilans) (GJB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Vohwinkel syndrome, 124500, Autosomal dominant; VOWNKL (Keratoderma hereditarium mutilans) (GJB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GJB2	GJB2, CX26, DFNB1A, PPK, DFNA3A, KID, HID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15682	Vohwinkel Sendromu, Variant Form (Ailesel Keratoderma Mutilans-İktiyozis (İktiyozisli Vohwinkel Sendromu)) (LOR geni) (Tüm Gen Dizi Analizi) (Postnatal)	VOHWINKEL SYNDROME, VARIANT FORM (Keratoderma hereditarium mutilans with ichthyosis) (LOR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LOR	LOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15684	Von Hippel Lindau Sendromu, 193300, Otozomal Dominant; VHL (Von Hippel-Lindau Hastalığı) (VHL geni) (Tüm Gen Dizi Analizi) (Postnatal)	von Hippel-Lindau syndrome, 193300, Autosomal dominant; VHL (Von Hippel-Lindau disease) (VHL gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VHL	VHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15685	Von Hippel Lindau Sendromu, 193300, Otozomal Dominant; VHL (Von Hippel-Lindau Hastalığı) (MLPA)	von Hippel-Lindau syndrome, 193300, Autosomal dominant; VHL (Von Hippel-Lindau disease) (MLPA)	VHL	VHL	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15686	Von Hippel Lindau Sendromu, Modifiye Edici, 193300, Otozomal Dominant (Von Hippel-Lindau Hastalığı) (CCND1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	von Hippel-Lindau syndrome, modifier of, 193300, Autosomal dominant (Von Hippel-Lindau disease) (CCND1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCND1	CCND1, PRAD1, BCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15687	Von Willebrand Hastalığı, Trombosit Tipi, 177820, Otozomal Dominant; VWDP (Psödo-Von Willebrand Hastalığı) (GP1BA geni) (Tüm Gen Dizi Analizi) (Postnatal)	von Willebrand disease, platelet-type, 177820, Autosomal dominant; VWDP (Pseudo-von Willebrand disease) (GP1BA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GP1BA	GP1BA, BSS, BDPLT1, VWDP, BDPLT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15688	Von Willebrand Hastalığı, Tip 1, 193400, Otozomal Dominant; VWD1 (Von Willebrand Hastalığı Tip 1) (VWF geni) (Tüm Gen Dizi Analizi) (Postnatal)	von Willebrand disease, type 1, 193400, Autosomal dominant; VWD1 (Von Willebrand disease type 1) (VWF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VWF	VWF, F8VWF	Tüm Gen Dizi Analizi/

15699	Waardenburg sendromu paneli (PAX3 2q35, MITF 3p14, SOX10 22q13.1) (MLPA) (Prenatal)	Waardenburg syndrome panel (PAX3 2q35, MITF 3p14, SOX10 22q13.1) (MLPA) (Prenatal)	PAX3 2q35, MITF 3p14, SOX10 22q13.1	.	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15700	Waardenburg Sendromu, Tip 1, 193500, Otozomal Dominant; WS1 (Waardenburg Sendromu Tip 1) (PAX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 1, 193500, Autosomal dominant; WS1 (Waardenburg syndrome type 1) (PAX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15701	Waardenburg Sendromu, Tip 1, 193500, Otozomal Dominant; WS1 (Waardenburg Sendromu Tip 1) (MLPA)	Waardenburg syndrome, type 1, 193500, Autosomal dominant; WS1 (Waardenburg syndrome type 1) (MLPA)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15702	Waardenburg Sendromu, Tip 1, 193500, Otozomal Dominant; WS1 (Waardenburg Sendromu Tip 1) (Prenatal) (PAX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 1, 193500, Autosomal dominant; WS1 (Waardenburg syndrome type 1) (PAX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15703	Waardenburg Sendromu, Tip 1, 193500, Otozomal Dominant; WS1 (Waardenburg Sendromu Tip 1) (Prenatal) (MLPA)	Waardenburg syndrome, type 1, 193500, Autosomal dominant; WS1 (Waardenburg syndrome type 1) (Prenatal) (MLPA)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15704	Waardenburg Sendromu, Tip 2A, 193510, Otozomal Dominant; WS2A (Waardenburg Sendromu Tip 2) (MITF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 2A, 193510, Autosomal dominant; WS2A (Waardenburg syndrome type 2) (MITF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15705	Waardenburg Sendromu, Tip 2A, 193510, Otozomal Dominant; WS2A (Waardenburg Sendromu Tip 2) (MLPA)	Waardenburg syndrome, type 2A, 193510, Autosomal dominant; WS2A (Waardenburg syndrome type 2) (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15706	Waardenburg Sendromu, Tip 2A, 193510, Otozomal Dominant; WS2A (Waardenburg Sendromu Tip 2) (Prenatal) (MITF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 2A, 193510, Autosomal dominant; WS2A (Waardenburg syndrome type 2) (MITF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15707	Waardenburg Sendromu, Tip 2A, 193510, Otozomal Dominant; WS2A (Waardenburg Sendromu Tip 2) (Prenatal) (MLPA)	Waardenburg syndrome, type 2A, 193510, Autosomal dominant; WS2A (Waardenburg syndrome type 2) (Prenatal) (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15711	Waardenburg Sendromu, Tip 2D, 608890, Otozomal Resesif; WS2D (Waardenburg Sendromu Tip 5) (SNAI2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 2D, 608890, Autosomal recessive; WS2D (Waardenburg syndrome type 2) (SNAI2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SNAI2	SNAI2, SLUG, WS2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120			60	Postnatal	EDTA Blood Sample
15713	Waardenburg Sendromu, Tip 2D, 608890, Otozomal Resesif; WS2D (Waardenburg Sendromu Tip 5) (Prenatal) (SNAI2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 2D, 608890, Autosomal recessive; WS2D (Waardenburg syndrome type 2) (SNAI2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SNAI2	SNAI2, SLUG, WS2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15715	Waardenburg Sendromu, Tip 2E, s Nörolojik Tutulum, 611584, Otozomal Dominant; WS2E (Waardenburg Sendromu Tip 6) (SOX10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 2E, with or without neurologic involvement, 611584, Autosomal dominant; WS2E (Waardenburg syndrome type 2) (SOX10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX10	SOX10, WS4, WS4C, PCWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15716	Waardenburg Sendromu, Tip 2E, s Nörolojik Tutulum, 611584, Otozomal Dominant; WS2E (Waardenburg Sendromu Tip 6) (Prenatal) (SOX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 2E, with or without neurologic involvement, 611584, Autosomal dominant; WS2E (Waardenburg syndrome type 2) (SOX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX10	SOX10, WS4, WS4C, PCWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15717	Waardenburg Sendromu, Tip 3, 148820, Otozomal Resesif, Otozomal Dominant; WS3 (Waardenburg Sendromu Tip 3) (PAX3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 3, 148820, Autosomal recessive, Autosomal dominant; WS3 (Waardenburg syndrome type 3) (PAX3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15718	Waardenburg Sendromu, Tip 3, 148820, Otozomal Resesif, Otozomal Dominant; WS3 (Waardenburg Sendromu Tip 3) (MLPA)	Waardenburg syndrome, type 3, 148820, Autosomal recessive, Autosomal dominant; WS3 (Waardenburg syndrome type 3) (MLPA)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15719	Waardenburg Sendromu, Tip 3, 148820, Otozomal Resesif, Otozomal Dominant; WS3 (Waardenburg Sendromu Tip 3) (Prenatal) (PAX3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 3, 148820, Autosomal recessive, Autosomal dominant; WS3 (Waardenburg syndrome type 3) (PAX3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15720	Waardenburg Sendromu, Tip 3, 148820, Otozomal Resesif, Otozomal Dominant; WS3 (Waardenburg Sendromu Tip 3) (Prenatal) (MLPA)	Waardenburg syndrome, type 3, 148820, Autosomal recessive, Autosomal dominant; WS3 (Waardenburg syndrome type 3) (Prenatal) (MLPA)	PAX3	PAX3, WS1, HUP2, CDHS, WS3	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15721	Waardenburg Sendromu, Tip 4A, 277580, Otozomal Resesif, Otozomal Dominant; WS4A (Waardenburg-Shah Sendromu) (EDNRB geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 4A, 277580, Autosomal recessive, Autosomal dominant; WS4A (Waardenburg-Shah syndrome) (EDNRB gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDNRB	EDNRB, HSCR2, ABCDS, WS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15723	Waardenburg Sendromu, Tip 4A, 277580, Otozomal Resesif, Otozomal Dominant; WS4A (Waardenburg-Shah Sendromu) (Prenatal) (EDNRB geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 4A, 277580, Autosomal recessive, Autosomal dominant; WS4A (Waardenburg-Shah syndrome) (EDNRB gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDNRB	EDNRB, HSCR2, ABCDS, WS4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15725	Waardenburg Sendromu, Tip 4B, 613265, Otozomal Resesif, Otozomal Dominant; WS4B (Waardenburg-Shah Sendromu) (EDN3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 4B, 613265, Autosomal recessive, Autosomal dominant; WS4B (Waardenburg-Shah syndrome) (EDN3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EDN3	EDN3, WS4B, HSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15726	Waardenburg Sendromu, Tip 4B, 613265, Otozomal Resesif, Otozomal Dominant; WS4B (Waardenburg-Shah Sendromu) (MLPA)	Waardenburg syndrome, type 4B, 613265, Autosomal recessive, Autosomal dominant; WS4B (Waardenburg-Shah syndrome) (MLPA)	EDN3	EDN3, WS4B, HSCR4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15727	Waardenburg Sendromu, Tip 4B, 613265, Otozomal Resesif, Otozomal Dominant; WS4B (Waardenburg-Shah Sendromu) (Prenatal) (EDN3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 4B, 613265, Autosomal recessive, Autosomal dominant; WS4B (Waardenburg-Shah syndrome) (EDN3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EDN3	EDN3, WS4B, HSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15728	Waardenburg Sendromu, Tip 4B, 613265, Otozomal Resesif, Otozomal Dominant; WS4B (Waardenburg-Shah Sendromu) (Prenatal) (MLPA)	Waardenburg syndrome, type 4B, 613265, Autosomal recessive, Autosomal dominant; WS4B (Waardenburg-Shah syndrome) (Prenatal) (MLPA)	EDN3	EDN3, WS4B, HSCR4	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15729	Waardenburg Sendromu, Tip 4C, 613266, Otozomal Dominant; WS4C (Waardenburg-Shah Sendromu) (SOX10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome, type 4C, 613266, Autosomal dominant; WS4C (Waardenburg-Shah syndrome) (SOX10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SOX10	SOX10, WS4, WS4C, PCWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15730	Waardenburg Sendromu, Tip 4C, 613266, Otozomal Dominant; WS4C (Waardenburg-Shah Sendromu) (Prenatal) (SOX10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome, type 4C, 613266, Autosomal dominant; WS4C (Waardenburg-Shah syndrome) (SOX10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SOX10	SOX10, WS4, WS4C, PCWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15731	Waardenburg Sendromu / Albinizm, Dijenik, 103470, Otozomal Dominant (TYR geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome/albinism, digenic, 103470, Autosomal dominant (Ocular albinism with congenital sensorineural deafness) (TYR gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15732	Waardenburg Sendromu / Albinizm, Dijenik, 103470, Otozomal Dominant (MLPA)	Waardenburg syndrome/albinism, digenic, 103470, Autosomal dominant (Ocular albinism with conoenital sensorineural deafness) (MLPA)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15733	Waardenburg Sendromu / Albinizm, Dijenik, 103470, Otozomal Dominant (Prenatal) (TYR geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome/albinism, digenic, 103470, Autosomal dominant (Ocular albinism with congenital sensorineural deafness) (TYR gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15734	Waardenburg Sendromu / Albinizm, Dijenik, 103470, Otozomal Dominant (Prenatal) (MLPA)	Waardenburg syndrome/albinism, digenic, 103470, Autosomal dominant (Ocular albinism with congenital sensorineural deafness) (Prenatal) (MLPA)	TYR	TYR, SHEP3, CMM8, OCA1A, ATN	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15735	Waardenburg Sendromu / Okküler Albinizm, Dijenik, 103470, Otozomal Dominant (Okküler Albinizm-Konjenital Sensorinöral Sağırlık) (MITF geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waardenburg syndrome/ocular albinism, digenic, 103470, Autosomal dominant (Ocular albinism with congenital sensorineural deafness) (MITF gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15736	Waardenburg Sendromu / Okküler Albinizm, Dijenik, 103470, Otozomal Dominant (Okküler Albinizm-Konjenital Sensorinöral Sağırlık) (MLPA)	Waardenburg syndrome/ocular albinism, digenic, 103470, Autosomal dominant (Ocular albinism with congenital sensorineural deafness) (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15737	Waardenburg Sendromu / Okküler Albinizm, Dijenik, 103470, Otozomal Dominant (Okküler Albinizm-Konjenital Sensorinöral Sağırlık) (Prenatal) (MITF geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waardenburg syndrome/ocular albinism, digenic, 103470, Autosomal dominant (Ocular albinism with congenital sensorineural deafness) (MITF gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MITF	MITF, WS2A, CMM8, COMMAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15738	Waardenburg Sendromu / Okküler Albinizm, Dijenik, 103470, Otozomal Dominant (Okküler Albinizm-Konjenital Sensorinöral Sağırlık) (Prenatal) (MLPA)	Waardenburg syndrome/ocular albinism, digenic, 103470, Autosomal dominant (Ocular albinism with congenital sensorineural deafness) (Prenatal) (MLPA)	MITF	MITF, WS2A, CMM8, COMMAD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15739	Wagner Sendromu 1, 143200, Otozomal Dominant; WGVRP (Wagner Hastalığı 1) (VCAN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wagner syndrome 1, 143200, Autosomal dominant; WGVRP (Wagner disease) (VCAN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VCAN	VCAN, CSPG2, WGN, WGN1, ERVR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15740	Wagner Sendromu 1, 143200, Otozomal Dominant; WGVRP (Wagner Hastalığı 1) (Prenatal) (VCAN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wagner syndrome 1, 143200, Autosomal dominant; WGVRP (Wagner disease) (VCAN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	VCAN	VCAN, CSPG2, WGN, WGN1, ERVR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15741	WAGRO Sendromu, 612469 (WAGR Sendromu) (2200)	WAGRO syndrome, 612469 (WAGR syndrome) (440)	.	WAGRO, DEL11p14p12	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood samole
15742	WAGRO Sendromu, 612469 (WAGR Sendromu) (Prenatal)	WAGRO syndrome, 612469 (WAGR syndrome) (Prenatal)	.	WAGRO, DEL11p14p12	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15744	Waisman Sendromu, 311510, X'e Bağlı Resesif; WSMN (Erken Başlangıçlı Parkinsonizm-Entelektüel Yetersizlik Sendromu (Waisman Sendromu)) (RAB39B geni) (Tüm Gen Dizi Analizi) (Postnatal)	Waisman syndrome, 311510, X-linked recessive; WSMN (Early-onset parkinsonism-intellectual disability syndrome) (RAB39B gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB39B	RAB39B, MRX72, WSMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15745	Waisman Sendromu, 311510, X'e Bağlı Resesif; WSMN (Erken Başlangıçlı Parkinsonizm-Entelektüel Yetersizlik Sendromu (Waisman Sendromu)) (Prenatal) (RAB39B geni) (Tüm Gen Dizi Analizi) (Prenatal)	Waisman syndrome, 311510, X-linked recessive; WSMN (Early-onset parkinsonism-intellectual disability syndrome) (RAB39B gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB39B	RAB39B, MRX72, WSMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15748	Warburg Mikro Sendromu 1, 600118, Otozomal Resesif; WARBM1 (Mikro Sendromu) (RAB3GAP1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Warburg micro syndrome 1, 600118, Autosomal recessive; WARBM1 (Micro syndrome) (RAB3GAP1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB3GAP1	RAB3GAP1, WARBM1, P130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15749	Warburg Mikro Sendromu 1, 600118, Otozomal Resesif; WARBM1 (Mikro Sendromu) (Prenatal) (RAB3GAP1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Warburg micro syndrome 1, 600118, Autosomal recessive; WARBM1 (Micro syndrome) (RAB3GAP1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB3GAP1	RAB3GAP1, WARBM1, P130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15750	Warburg Mikro Sendromu 2, 614225, Otozomal Resesif; WARBM2 (Mikro Sendromu) (RAB3GAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Warburg micro syndrome 2, 614225, Autosomal recessive; WARBM2 (Micro syndrome) (RAB3GAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB3GAP2	RAB3GAP2, RAB3GAP150, p150, KIAA0839, WARBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15751	Warburg Mikro Sendromu 2, 614225, Otozomal Resesif; WARBM2 (Mikro Sendromu) (Prenatal) (RAB3GAP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Warburg micro syndrome 2, 614225, Autosomal recessive; WARBM2 (Micro syndrome) (RAB3GAP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB3GAP2	RAB3GAP2, RAB3GAP150, p150, KIAA0839, WARBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15752	Warburg Mikro Sendromu 3, 614222, Otozomal Resesif; WARBM3 (Mikro Sendromu) (RAB18 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Warburg micro syndrome 3, 614222, Autosomal recessive; WARBM3 (Micro syndrome) (RAB18 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	RAB18	RAB18, WARBM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15753	Warburg Mikro Sendromu 3, 614222, Otozomal Resesif; WARBM3 (Mikro Sendromu) (Prenatal) (RAB18 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Warburg micro syndrome 3, 614222, Autosomal recessive; WARBM3 (Micro syndrome) (RAB18 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	RAB18	RAB18, WARBM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15754	Warburg Mikro Sendromu 4, 615663, Otozomal Resesif; WARBM4 (Mikro Sendromu) (TBC1D20 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Warburg micro syndrome 4, 615663, Autosomal recessive; WARBM4 (Micro syndrome) (TBC1D20 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TBC1D20	TBC1D20, C20orf140, WARBM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15755	Warburg Mikro Sendromu 4, 615663, Otozomal Resesif; WARBM4 (Mikro Sendromu) (Prenatal) (TBC1D20 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Warburg micro syndrome 4, 615663, Autosomal recessive; WARBM4 (Micro syndrome) (TBC1D20 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TBC1D20	TBC1D20, C20orf140, WARBM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15756	Warfarin Direnci/ Duyarlılığı, Kumadin Direnci/ Duyarlılığı (VKORC1 1, 2, 3 ve 4 alleleri-SNAPSHOT Minisequencing ve CYP2C9 1, 2, 3, 4, 5, 6 ve 11 Alleleri - Dizi Analizi)	Warfarin - Coumadin resistance/sensitivity (VKORC1 1,2,3 and 4 alleles SNAPSHOT Minisequencing, CYP2C9 1,2,3,4,5,6 and 11 alleles All coding exons - Sequence analysis)	VCORC1, CYP2C9	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	45	Postnatal	EDTA Blood Sample
15758	Warfarin Direnci, 122700, Otozomal Dominant (VKORC1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Warfarin resistance, 122700, Autosomal dominant (VKORC1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	VKORC1	VKORC1, VKOR, VKCFD2, FLJ00289	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15759	Warfarin Duyarlılığı (F9 geni) (Tüm Gen - Dizi Analizi) (F9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Warfarin sensitivity (F9 gene) (All coding exons - Sequence analysis) (F9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	F9	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15760	Warfarin Hassasiyeti, 122700, Otozomal Dominant (F9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Warfarin sensitivity, 122700, Autosomal dominant (F9 gene) (S

15769	Watson Sendromu, 193520, Otozomal Dominant; WTSN (Watson Sendromu) (Prenatal) (NF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Watson syndrome, 193520, Autosomal dominant; WTSN (Watson syndrome) (NF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NF1	NF1, VRNF, WSS, NFNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15771	Watson Sendromu, 193520, Otozomal Dominant; WTSN (Watson Sendromu) (Prenatal) (MLPA)	Watson syndrome, 193520, Autosomal dominant; WTSN (Watson syndrome) (Prenatal) (MLPA)	NF1	NF1, VRNF, WSS, NFNS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15772	Weaver Sendromu, 277590, Otozomal Dominant; WVS (Weaver Sendromu) (EZH2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weaver syndrome, 277590, Autosomal dominant; WVS (Weaver syndrome) (EZH2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EZH2	EZH2, EZH1, WVS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15773	Weaver Sendromu, 277590, Otozomal Dominant; WVS (Weaver Sendromu) (Prenatal) (EZH2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weaver syndrome, 277590, Autosomal dominant; WVS (Weaver syndrome) (EZH2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EZH2	EZH2, EZH1, WVS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15774	Webb-Dattani Sendromu, 615926, Otozomal Resesif; WEDAS (Hipotalamik Yetmezlik-Sekonder Mikrosefali-Görme Bozukluğu-Üriner Anomaliler Sendromu) (ARNT2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Webb-Dattani syndrome, 615926, Autosomal recessive; WEDAS (Hypothalamic insufficiency-secondary microcephaly-visual impairment-urinary anomalies syndrome) (ARNT2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ARNT2	ARNT2, WEDAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15775	Webb-Dattani Sendromu, 615926, Otozomal Resesif; WEDAS (Hipotalamik Yetmezlik-Sekonder Mikrosefali-Görme Bozukluğu-Üriner Anomaliler Sendromu) (Prenatal) (ARNT2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Webb-Dattani syndrome, 615926, Autosomal recessive; WEDAS (Hypothalamic insufficiency-secondary microcephaly-visual impairment-urinary anomalies syndrome) (ARNT2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ARNT2	ARNT2, WEDAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15777	Wegener Benzeri Granülomatoz (Immun Yetmezlik, HLA Sınıf 1 Defektif Ekspresyonuna Bağlı) (TAP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wegener-like granulomatosis (Immunodeficiency by defective expression of HLA class 1) (TAP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TAP2	TAP2, ABCB3, PSF2, RING11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15778	Weill-Marchesani Sendromu 1, Resesif, 277600, Otozomal Resesif; WMS1 (Weill-Marchesani Sendromu) (ADAMTS10 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weill-Marchesani syndrome 1, recessive, 277600, Autosomal recessive; WMS1 (Weill-Marchesani syndrome) (ADAMTS10 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTS10	ADAMTS10, WMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15779	Weill-Marchesani Sendromu 1, Resesif, 277600, Otozomal Resesif; WMS1 (Weill-Marchesani Sendromu) (Prenatal) (ADAMTS10 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weill-Marchesani syndrome 1, recessive, 277600, Autosomal recessive; WMS1 (Weill-Marchesani syndrome) (ADAMTS10 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADAMTS10	ADAMTS10, WMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15780	Weill-Marchesani Sendromu 2, Dominant, 608328, Otozomal Dominant; WMS2 (Weill-Marchesani Sendromu) (FBN1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weill-Marchesani syndrome 2, dominant, 608328, Autosomal dominant; WMS2 (Weill-Marchesani syndrome) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	120	.	.	60	Postnatal	EDTA Blood Sample
15781	Weill-Marchesani Sendromu 2, Dominant, 608328, Otozomal Dominant; WMS2 (Weill-Marchesani Sendromu) (MLPA)	Weill-Marchesani syndrome 2, dominant, 608328, Autosomal dominant; WMS2 (Weill-Marchesani syndrome) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15782	Weill-Marchesani Sendromu 2, Dominant, 608328, Otozomal Dominant; WMS2 (Weill-Marchesani Sendromu) (Prenatal) (FBN1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weill-Marchesani syndrome 2, dominant, 608328, Autosomal dominant; WMS2 (Weill-Marchesani syndrome) (FBN1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN	*	.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15783	Weill-Marchesani Sendromu 2, Dominant, 608328, Otozomal Dominant; WMS2 (Weill-Marchesani Sendromu) (Prenatal) (MLPA)	Weill-Marchesani syndrome 2, dominant, 608328, Autosomal dominant; WMS2 (Weill-Marchesani syndrome) (Prenatal) (MLPA)	FBN1	FBN1, MFS1, WMS2, SSKS, GPHYSD2, ACMICD, ECTOL1, MFLS	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15784	Weill-Marchesani Sendromu 3, Resesif, 614819, Otozomal Resesif; WMS3 (Weill-Marchesani Sendromu) (LTBP2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weill-Marchesani syndrome 3, recessive, 614819, Autosomal recessive; WMS3 (Weill-Marchesani syndrome) (LTBP2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LTBP2	LTBP2, LTBP3, GLC3D, MSPKA, WMS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15785	Weill-Marchesani Sendromu 3, Resesif, 614819, Otozomal Resesif; WMS3 (Weill-Marchesani Sendromu) (Prenatal) (LTBP2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weill-Marchesani syndrome 3, recessive, 614819, Autosomal recessive; WMS3 (Weill-Marchesani syndrome) (LTBP2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LTBP2	LTBP2, LTBP3, GLC3D, MSPKA, WMS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15787	Weill-Marchesani Benzeri Sendrom, 613195, Otozomal Resesif (İkliyozis-Boy Kısalığı-Brakidaktili-Mikroseferofaki Sendromu) (ADAMTS17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weill-Marchesani-like syndrome, 613195, Autosomal recessive (ichthyosis-short stature-brachydactyly-microspherophakia syndrome) (ADAMTS17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ADAMTS17	ADAMTS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15788	Weill-Marchesani Benzeri Sendrom, 613195, Otozomal Resesif (İkliyozis-Boy Kısalığı-Brakidaktili-Mikroseferofaki Sendromu) (Prenatal) (ADAMTS17 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weill-Marchesani-like syndrome, 613195, Autosomal recessive (ichthyosis-short stature-brachydactyly-microspherophakia syndrome) (ADAMTS17 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ADAMTS17	ADAMTS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15790	Weissenbacher-Zweymuller Sendromu, 277610, Otozomal Dominant; WZS (Weissenbacher-Zweymuller Sendromu) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weissenbacher-Zweymuller syndrome, 277610, Autosomal dominant; WZS (Weissenbacher- Zweymuller syndrome) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15791	Weissenbacher-Zweymuller Sendromu, 277610, Otozomal Dominant; WZS (Weissenbacher-Zweymuller Sendromu) (Prenatal) (COL11A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weissenbacher-Zweymuller syndrome, 277610, Autosomal dominant; WZS (Weissenbacher- Zweymuller syndrome) (COL11A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	COL11A2	COL11A2, STL3, DFNA13, DFNB53, FBCG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15792	Welander Distal Miyopati, 604454, Otozomal Resesif, Otozomal Dominant; WDM (Distal Miyopati, Welander Tipi) (TIA1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Welander distal myopathy, 604454, Autosomal recessive, Autosomal dominant; WDM (Distal myopathy, Welander type) (TIA1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TIA1	TIA1, WDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15793	Welander Distal Miyopati, 604454, Otozomal Resesif, Otozomal Dominant; WDM (Distal Miyopati, Welander Tipi) (Prenatal) (TIA1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Welander distal myopathy, 604454, Autosomal recessive, Autosomal dominant; WDM (Distal myopathy, Welander type) (TIA1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TIA1	TIA1, WDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15794	Werner Sendromu, 277700, Otozomal Resesif; WRN (Werner Sendromu) (WRN geni) (Tüm Gen Dizi Analizi) (Postnatal)	Werner syndrome, 277700, Autosomal recessive; WRN (Werner syndrome) (WRN gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WRN	RECQL2, RECQ3, WRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15795	Werner Sendromu, 277700, Otozomal Resesif; WRN (Werner Sendromu) (Prenatal) (WRN geni) (Tüm Gen Dizi Analizi) (Prenatal)	Werner syndrome, 277700, Autosomal recessive; WRN (Werner syndrome) (WRN gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WRN	RECQL2, RECQ3, WRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15797	Batı Nil Virüsü, Yatkınlık, 610379 (Batı-Nil Ensefaliti) (CCR5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	West nile virus, susceptibility to, 610379 (West-Nile encephalitis) (CCR5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CCR5	CCR5, CMKBR5, CCCKR5, IDDM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15799	Weyers Akrodental Dysostosis, 193530, Otozomal Dominant (Akrofasiyal Disostoz, Weyers Tipi) (EVC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weyers acrodental dysostosis, 193530, Autosomal dominant (Acrofacial dysostosis, Weyers type) (EVC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EVC	EVC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15800	Weyers Akrodental Dysostosis, 193530, Otozomal Dominant (Akrofasiyal Disostoz, Weyers Tipi) (MLPA)	Weyers acrodental dysostosis, 193530, Autosomal dominant (Acrofacial dysostosis, Weyers type) (MLPA)	EVC	EVC	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15801	Weyers Akrodental Dysostosis, 193530, Otozomal Dominant (Akrofasiyal Disostoz, Weyers Tipi) (Prenatal) (EVC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weyers acrodental dysostosis, 193530, Autosomal dominant (Acrofacial dysostosis, Weyers type) (EVC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EVC	EVC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15802	Weyers Akrodental Dysostosis, 193530, Otozomal Dominant (Akrofasiyal Disostoz, Weyers Tipi) (Prenatal) (MLPA)	Weyers acrodental dysostosis, 193530, Autosomal dominant (Acrofacial dysostosis, Weyers type) (Prenatal) (MLPA)	EVC	EVC	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15803	Weyers Akrofasiyal Dysostosis, 193530, Otozomal Dominant; WAD (Akrofasiyal Disostoz, Weyers Tipi) (EVC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Weyers acrofacial dysostosis, 193530, Autosomal dominant; WAD (Acrofacial dysostosis, Weyers type) (EVC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EVC2	LBN, EVC2, WAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15804	Weyers Akrofasiyal Dysostosis, 193530, Otozomal Dominant; WAD (Akrofasiyal Disostoz, Weyers Tipi) (MLPA)	Weyers acrofacial dysostosis, 193530, Autosomal dominant; WAD (Acrofacial dysostosis, Weyers type) (MLPA)	EVC2	LBN, EVC2, WAD	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15805	Weyers Akrofasiyal Dysostosis, 193530, Otozomal Dominant; WAD (Akrofasiyal Disostoz, Weyers Tipi) (Prenatal) (EVC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Weyers acrofacial dysostosis, 193530, Autosomal dominant; WAD (Acrofacial dysostosis, Weyers type) (EVC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	EVC2	LBN, EVC2, WAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15806	Weyers Akrofasiyal Dysostosis, 193530, Otozomal Dominant; WAD (Akrofasiyal Disostoz, Weyers Tipi) (Prenatal) (MLPA)	Weyers acrofacial dysostosis, 193530, Autosomal dominant; WAD (Acrofacial dysostosis, Weyers type) (Prenatal) (MLPA)	EVC2	LBN, EVC2, WAD	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15808	WHIM Sendromu, 193670, Otozomal Dominant; WHIMS (WHIM Sendromu) (CXCR4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	WHIM syndrome, 193670, Autosomal dominant; WHIMS (WHIM syndrome) (CXCR4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CXCR4	CXCR4, D2S201E, NPY3R, WHIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15810	WHIM Sendromu, 193670, Otozomal Dominant; WHIMS (WHIM Sendromu) (Prenatal) (CXCR4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	WHIM syndrome, 193670, Autosomal dominant; WHIMS (WHIM syndrome) (CXCR4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	CXCR4	CXCR4, D2S201E, NPY3R, WHIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15815	Beyaz Sünger Nevus 1, 193900, Otozomal Dominant; WSN1 (Beyaz Sünger Nevus) (KRT4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	White sponge nevus 1, 193900, Autosomal dominant; WSN1 (White sponge nevus) (KRT4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT4	KRT4, CYK4, WSN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15816	Beyaz Sünger Nevus 2, 615785, Otozomal Dominant; WSN2 (Beyaz Sünger Nevus) (KRT13 geni) (Tüm Gen Dizi Analizi) (Postnatal)	White sponge nevus 2, 615785, Autosomal dominant; WSN2 (White sponge nevus) (KRT13 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT13	KRT13, WSN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15817	White Sutton Sendromu, 616364, Otozomal Dominant; WHSUS (Mental Retardasyon-Mikrosefali-Şaşılık-Davranışsal Anormallikler Sendromu) (POGZ geni) (Tüm Gen Dizi Analizi) (Postnatal)	White-Sutton syndrome, 616364, Autosomal dominant; WHSUS (Intellectual disability-microcephaly-strabismus-behavioral abnormalities syndrome) (POGZ gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POGZ	POGZ, KIAA0461, MRD37, WHSUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15818	White Sutton Sendromu, 616364, Otozomal Dominant; WHSUS (Mental Retardasyon-Mikrosefali-Şaşılık-Davranışsal Anormallikler Sendromu) (Prenatal) (POGZ geni) (Tüm Gen Dizi Analizi) (Prenatal)	White-Sutton syndrome, 616364, Autosomal dominant; WHSUS (Intellectual disability-microcephaly-strabismus-behavioral abnormalities syndrome) (POGZ gene) (Sequence Analysis-All Coding Exons) (Prenatal)	POGZ	POGZ, KIAA0461, MRD37, WHSUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15819	Tüm Mitokondriyal Genom Analizi (Mitokondrial Genom) (Dizi Analizi) (Postnatal)	Whole Mitochondrial Genome Analysis (Mitokondrial Genom) (Dizi Analizi) (Postnatal)	Mitokondrial Genom	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15821	Tüm Mitokondriyal Delesyon Duplikasyon Analizi (Kearns - Sayre Sendromu (KSS) , Leigh Sendromu, Pearson Sendromu, Progresif Eksternal Oftalmopleji (PEO)) (Postnatal) (MLPA)	Whole Mitokondrial Deletion Duplication (Kearns-Sayre Syndrome (KSS), Leigh Syndrome, Pearson Syndrome, Progressive External Ophthalmoplegia (PEO)) (Postnatal) (MLPA)	Mitokondrial Genom	.	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15822	Tüm Mitokondriyal Delesyon Duplikasyon Analizi (Kearns - Sayre Sendromu (KSS) , Leigh Sendromu, Pearson Sendromu, Progresif Eksternal Oftalmopleji (PEO)) (Prenatal) (MLPA)	Whole Mitokondrial Deletion Duplication (Kearns-Sayre Syndrome (KSS), Leigh Syndrome, Pearson Syndrome, Progressive External Ophthalmoplegia (PEO)) (Prenatal) (MLPA)	Mitokondrial Genom	.	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15825	Wieacker-Wolff Sendromu, 314580, X'e Bağlı; WRWF (İntellektüel Yetersizlik-Gelişimsel Gecikme-Kontraktür Sendromu (Wieacker-Wolff Sendromu)) (ZC4H2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wieacker-Wolff syndrome, 314580, X-linked recessive; WRWF (Intellectual disability-developmental delay-contractures syndrome) (ZC4H2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ZC4H2	ZC4H2, KIAA1166, WRWF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15826	Wieacker-Wolff Sendromu, 314580, X'e Bağlı; WRWF (İntellektüel Yetersizlik-Gelişimsel Gecikme-Kontraktür Sendromu (Wieacker-Wolff Sendromu)) (Prenatal) (ZC4H2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wieacker-Wolff syndrome, 314580, X-linked recessive; WRWF (Intellectual disability-developmental delay-contractures syndrome) (ZC4H2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ZC4H2	ZC4H2, KIAA1166, WRWF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15827	Wiedemann-Steiner Sendromu, 605130, Otozomal Dominant; WDSTS (Wiedemann-Steiner Sendromu) (KMT2A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wiedemann-Steiner syndrome, 605130, Autosomal dominant; WDSTS (Wiedemann-Steiner syndrome) (KMT2A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KMT2A	KMT2A, MLL, HRX, HTRX1, WDSTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15829	Wiedemann-Steiner Sendromu, 605130, Otozomal Dominant; WDSTS (Wiedemann-Steiner Sendromu) (Prenatal) (KMT2A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wiedemann-Steiner syndrome, 605130, Autosomal dominant; WDSTS (Wiedemann-Steiner syndrome) (KMT2A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KMT2A	KMT2A, MLL, HRX, HTRX1, WDSTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15832	Williams-Beuren Sendromu (7q11.23 Mikrodelesyonu) (FISH)	Williams-Beuren syndrome (7q11.23 microdeletion) (FISH)	7q11.23	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
15833	Williams - Beuren Sendromu (7q11.23 Mikrodelesyonu) (FISH) (Prenatal)	Williams-Beuren syndrome (7q11.23 microdeletion) (Prenatal) (FISH)	7q11.23	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15838	Wilms Tümörü 2, 194071, Otozomal Dominant, Somatik Mutasyon; WT2 (Nefroblastom) (H19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wilms tumor 2, 194071, Autosomal dominant, Somatic mutation; WT2 (Nephroblastoma) (H19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	H19	H19, D11S813E, ASM1, BWS, WT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		30	120	.	.	60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
15839	Wilms Tümörü 2, 194071, Otozomal Dominant, Somatik Mutasyon; WT2 (Nefroblastom) (Prenatal) (H19 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wilms tumor 2, 194071, Autosomal dominant, Somatic mutation; WT2 (Nephroblastoma) (H19 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	H19	H19, D11S813E, ASM1, BWS, WT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15842	Wilms Tümör 6, Yatkınlık, 616806; WT6 (Nefroblastom) (REST geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wilms tumor 6, susceptibility to, 616806; WT6 (Nephroblastoma) (REST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	REST	REST, NRSF, WT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All

15857	Wilson-Turner Sendromu, 309585, X'e Bağlı; WTS (Wilson-Turner Sendromu) (LAS1L geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wilson-Turner syndrome, 309585, X-linked recessive; WTS (Wilson-Turner syndrome) (LAS1L gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LAS1L	LAS1L, WTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15858	Winchester Sendromu, 277950; WNCHRS (Torg-Winchester Sendromu) (MMP14 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Winchester syndrome, 277950; WNCHRS (Torg-Winchester syndrome) (MMP14 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MMP14	MMP14, WNCHRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15859	Winchester Sendromu, 277950; WNCHRS (Torg-Winchester Sendromu) (Prenatal) (MMP14 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Winchester syndrome, 277950; WNCHRS (Torg-Winchester syndrome) (MMP14 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MMP14	MMP14, WNCHRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15861	Wiskott Aldrich Sendromu 2, 614493; WAS2 (Wiskott-Aldrich Sendromu) (WIPF1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wiskott-Aldrich syndrome 2, 614493; WAS2 (Wiskott-Aldrich syndrome) (WIPF1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WIPF1	WIPF1, WASPIP, WIP, WAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15862	Wiskott Aldrich Sendromu 2, 614493; WAS2 (Wiskott-Aldrich Sendromu) (Prenatal) (WIPF1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wiskott-Aldrich syndrome 2, 614493; WAS2 (Wiskott-Aldrich syndrome) (WIPF1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WIPF1	WIPF1, WASPIP, WIP, WAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15863	Wiskott Aldrich Sendromu, 301000, X'e Bağlı Resesif; WAS (Wiskott-Aldrich Sendromu) (WAS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wiskott-Aldrich syndrome, 301000, X-linked recessive; WAS (Wiskott-Aldrich syndrome) (WAS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WAS	WAS, IMD2, THC1, SCNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15864	Wiskott Aldrich Sendromu, 301000, X'e Bağlı Resesif; WAS (Wiskott-Aldrich Sendromu) (Prenatal) (WAS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wiskott-Aldrich syndrome, 301000, X-linked recessive; WAS (Wiskott-Aldrich syndrome) (WAS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	WAS	WAS, IMD2, THC1, SCNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15866	Witkop Sendromu (Hipodonti - Tırnak Displazisi) (MSX1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	WITKOP SYNDROME (Hypodontia-dysplasia of nails syndrome) (MSX1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MSX1	MSX1, HOX7, HYD1, OFC5, STHAG1, ECTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15867	Witteveen-Kolk Sendromu, 613406, Otozomal Dominant; WITKOS (15q24 Mikrodelesyon Sendromu) (SIN3A geni) (Tüm Gen Dizi Analizi) (Postnatal)	Witteveen-Kolk syndrome, 613406, Autosomal dominant; WITKOS (15q24 microdeletion syndrome) (SIN3A gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SIN3A	SIN3A, WITKOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15868	Witteveen-Kolk Sendromu, 613406, Otozomal Dominant; WITKOS (15q24 Mikrodelesyon Sendromu) (Prenatal) (SIN3A geni) (Tüm Gen Dizi Analizi) (Prenatal)	Witteveen-Kolk syndrome, 613406, Autosomal dominant; WITKOS (15q24 microdeletion syndrome) (SIN3A gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SIN3A	SIN3A, WITKOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15871	Wolff-Parkinson-White Sendromu, 194200, Otozomal Dominant (PRKAG2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wolff-Parkinson-White syndrome, 194200, Autosomal dominant (PRKAG2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	PRKAG2	PRKAG2, WPWS, CMH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15872	Wolfram Sendromu 2, 604928, Otozomal Resesif; WFS2 (Wolfram Sendromu) (CISD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wolfram syndrome 2, 604928, Autosomal recessive; WFS2 (Wolfram syndrome) (CISD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CISD2	CISD2, WFS2, ZCD2, ERIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15873	Wolfram Sendromu, 222300, Otozomal Resesif; WFS1 (Wolfram Sendromu) (WFS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wolfram syndrome, 222300, Autosomal recessive; WFS1 (Wolfram syndrome) (WFS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15874	Wolfram Sendromu, 222300, Otozomal Resesif; WFS1 (Wolfram Sendromu) (MLPA)	Wolfram syndrome, 222300, Autosomal recessive; WFS1 (Wolfram syndrome) (MLPA)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15876	Wolfram-Benzeri Sendrom, Otozomal Dominant, 614296, Otozomal Dominant; WFSL (Wolfram Benzeri Sendrom) (WFS1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wolfram-like syndrome, autosomal dominant, 614296, Autosomal dominant; WFSL (Wolfram-like syndrome) (WFS1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15877	Wolfram-Benzeri Sendrom, Otozomal Dominant, 614296, Otozomal Dominant; WFSL (Wolfram Benzeri Sendrom) (MLPA)	Wolfram-like syndrome, autosomal dominant, 614296, Autosomal dominant; WFSL (Wolfram-like syndrome) (MLPA)	WFS1	WFS1, WFRS, WFS, DFNA6, DFNA14, DFNA38, WFSL, CTRCT41	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
15879	Wolman Hastalığı, 278000, Otozomal Resesif (Lizozomal Asit Lipaz Eksikliği) (LIPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wolman disease, 278000, Autosomal recessive (Lysosomal acid lipase deficiency) (LIPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPA	LIPA, CESD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15880	Wolman Hastalığı, 278000, Otozomal Resesif (Lizozomal Asit Lipaz Eksikliği) (Prenatal) (LIPA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wolman disease, 278000, Autosomal recessive (Lysosomal acid lipase deficiency) (LIPA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	LIPA	LIPA, CESD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15882	Woodhouse-Sakati Sendromu, 241080, Otozomal Resesif (Woodhouse-Sakati Sendromu) (DCAF17 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Woodhouse-Sakati syndrome, 241080, Autosomal recessive (Woodhouse-Sakati syndrome) (DCAF17 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DCAF17	DCAF17, C20orf37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15883	Woodhouse-Sakati Sendromu, 241080, Otozomal Resesif (Woodhouse-Sakati Sendromu) (Prenatal) (DCAF17 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Woodhouse-Sakati syndrome, 241080, Autosomal recessive (Woodhouse-Sakati syndrome) (DCAF17 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DCAF17	DCAF17, C20orf37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15885	Yünsü Saç, Otozomal Dominant, 194300, Otozomal Dominant; ADWH (Yünsü Saçlar) (KRT74 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Woolly hair, autosomal dominant, 194300, Autosomal dominant; ADWH (Woolly hair) (KRT74 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT74	KRT74, K6IRS4, KRT6IRS4, HTSS2, HYPT3, ADWH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15886	Yünsü Saç, Otozomal Resesif 1, ± Hipotrikozis, 278150, Otozomal Resesif (Yünsü Saçlar) (LPAR6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Woolly hair, autosomal recessive 1, with or without hypotrichosis, 278150, Autosomal recessive (Woolly hair) (LPAR6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LPAR6	LPAR6, P2RY5, P2Y5, LAH3, ARWH1, HYPT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15887	Yünsü Saç, Otozomal Resesif 2,± Hipotrikozis, 604379, Otozomal Resesif (Yünsü Saçlar) (LIPH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Woolly hair, autosomal recessive 2 with or without hypotrichosis, 604379, Autosomal recessive (Woolly hair) (LIPH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	LIPH	LIPH, LAH2, ARWH2, HYPT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15888	Yünsü Saç, Otozomal Resesif 3, 616760, Otozomal Resesif; ARWH3 (Yünsü Saçlar) (KRT25 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Woolly hair, autosomal recessive 3, 616760, Autosomal recessive; ARWH3 (Woolly hair) (KRT25 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KRT25	KRT25, K25, KRT24IRS1, ARWH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15891	Kırışık Deri Sendromu, 278250, Otozomal Resesif; WSS (Kırışık Deri Sendromu (Wrinkly Skin Syndrome)) (ATP6V0A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Wrinkly skin syndrome, 278250, Autosomal recessive; WSS (Wrinkly skin syndrome) (ATP6V0A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6V0A2	ATP6V0A2, WSS, ARCL2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15892	Kırışık Deri Sendromu, 278250, Otozomal Resesif; WSS (Kırışık Deri Sendromu (Wrinkly Skin Syndrome)) (Prenatal) (ATP6V0A2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Wrinkly skin syndrome, 278250, Autosomal recessive; WSS (Wrinkly skin syndrome) (ATP6V0A2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP6V0A2	ATP6V0A2, WSS, ARCL2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15894	X alfa satellit/Y alfa satellit (FISH)	X alpha satellite/Y alpha satellite (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
15897	X İnaktivasyonu, Ailesel Kaymış, 300087 (XIST geni) (Tüm Gen Dizi Analizi) (Postnatal)	X-inactivation, familial skewed, 300087 (XIST gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XIST	XIC, XCE, XIST, SXI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15900	Ksantinüri, Tip 1, 278300, Otozomal Resesif; XAN1 (Kalıtsal Ksantinüri) (XDH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xanthinuria, type I, 278300, Autosomal recessive; XAN1 (Hereditary xanthinuria) (XDH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XDH	XDH, XAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15901	Ksantinüri, Tip 1, 278300, Otozomal Resesif; XAN1 (Kalıtsal Ksantinüri) (Prenatal) (XDH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xanthinuria, type I, 278300, Autosomal recessive; XAN1 (Hereditary xanthinuria) (XDH gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XDH	XDH, XAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15902	Ksantinüri, Tip 2, 603592, Otozomal Resesif; XAN2 (Kalıtsal Ksantinüri) (MOCOS geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xanthinuria, type II, 603592, Autosomal recessive; XAN2 (Hereditary xanthinuria) (MOCOS gene) (Sequence Analysis-All Coding Exons) (Postnatal)	MOCOS	MOCOS, MCS, XAN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15903	Ksantinüri, Tip 2, 603592, Otozomal Resesif; XAN2 (Kalıtsal Ksantinüri) (Prenatal) (MOCOS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xanthinuria, type II, 603592, Autosomal recessive; XAN2 (Hereditary xanthinuria) (MOCOS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	MOCOS	MOCOS, MCS, XAN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15913	Kseroderma Pigmentozum, Grup A, 278700, Otozomal Resesif (Kseroderma Pigmentozum) (XPA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group A, 278700, Autosomal recessive (Xeroderma pigmentosum) (XPA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XPA	XPA, XPAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15914	Kseroderma Pigmentozum, Grup A, 278700, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (XPA geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group A, 278700, Autosomal recessive (Xeroderma pigmentosum) (XPA gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XPA	XPA, XPAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15915	Kseroderma Pigmentozum, Grup B, 610651, Otozomal Resesif (Kseroderma Pigmentozum) (ERCC3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group B, 610651, Autosomal recessive (Xeroderma pigmentosum) (ERCC3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC3	ERCC3, XPB, TTD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15916	Kseroderma Pigmentozum, Grup B, 610651, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (ERCC3 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group B, 610651, Autosomal recessive (Xeroderma pigmentosum) (ERCC3 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC3	ERCC3, XPB, TTD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15917	Kseroderma Pigmentozum, Grup C, 278720, Otozomal Resesif (Kseroderma Pigmentozum) (XPC geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group C, 278720, Autosomal recessive (Xeroderma pigmentosum) (XPC gene) (Sequence Analysis-All Coding Exons) (Postnatal)	XPC	XPC, XPCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15918	Kseroderma Pigmentozum, Grup C, 278720, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (XPC geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group C, 278720, Autosomal recessive (Xeroderma pigmentosum) (XPC gene) (Sequence Analysis-All Coding Exons) (Prenatal)	XPC	XPC, XPCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15919	Kseroderma Pigmentozum, Grup D, 278730, Otozomal Resesif (Kseroderma Pigmentozum) (ERCC2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group D, 278730, Autosomal recessive (Xeroderma pigmentosum) (ERCC2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC2	ERCC2, EM9, XPD, COFS2, TTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15920	Kseroderma Pigmentozum, Grup D, 278730, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (ERCC2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group D, 278730, Autosomal recessive (Xeroderma pigmentosum) (ERCC2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC2	ERCC2, EM9, XPD, COFS2, TTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15921	Kseroderma Pigmentozum, Grup E, DDB Negatif Alt Tip, 278740, Otozomal Resesif (Kseroderma Pigmentozum) (DDB2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group E, DDB-negative subtype, 278740, Autosomal recessive (Xeroderma pigmentosum) (DDB2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	DDB2	DDB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15922	Kseroderma Pigmentozum, Grup E, DDB Negatif Alt Tip, 278740, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (DDB2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group E, DDB-negative subtype, 278740, Autosomal recessive (Xeroderma pigmentosum) (DDB2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	DDB2	DDB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15923	Kseroderma Pigmentozum, Grup F, 278760, Otozomal Resesif (Kseroderma Pigmentozum) (ERCC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group F, 278760, Autosomal recessive (Xeroderma pigmentosum) (ERCC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC4	ERCC4, XPF, FANCQ, XFEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15924	Kseroderma Pigmentozum, Grup F, 278760, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (ERCC4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group F, 278760, Autosomal recessive (Xeroderma pigmentosum) (ERCC4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC4	ERCC4, XPF, FANCQ, XFEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15925	Kseroderma Pigmentozum, Grup G, 278780, Otozomal Resesif (Kseroderma Pigmentozum) (ERCC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group G, 278780, Autosomal recessive (Xeroderma pigmentosum) (ERCC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC5	ERCC5, XPG, COFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15926	Kseroderma Pigmentozum, Grup G, 278780, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (ERCC5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group G, 278780, Autosomal recessive (Xeroderma pigmentosum) (ERCC5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC5	ERCC5, XPG, COFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15927	Kseroderma Pigmentozum, Grup G / Cockayne Sendromu, 278780, Otozomal Resesif (Kseroderma Pigmentozum) (ERCC5 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, group G/Cockayne syndrome, 278780, Autosomal recessive (Xeroderma pigmentosum) (ERCC5 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC5	ERCC5, XPG, COFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15928	Kseroderma Pigmentozum, Grup G / Cockayne Sendromu, 278780, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (ERCC5 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, group G/Cockayne syndrome, 278780, Autosomal recessive (Xeroderma pigmentosum) (ERCC5 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC5	ERCC5, XPG, COFS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15929	Kseroderma Pigmentozum, Tip F / Cockayne Sendromu, 278760, Otozomal Resesif (Kseroderma Pigmentozum) (ERCC4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, type F/Cockayne syndrome, 278760, Autosomal recessive (Xeroderma pigmentosum) (ERCC4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ERCC4	ERCC4, XPF, FANCQ, XFEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15930	Kseroderma Pigmentozum, Tip F / Cockayne Sendromu, 278760, Otozomal Resesif (Kseroderma Pigmentozum) (Prenatal) (ERCC4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, type F/Cockayne syndrome, 278760, Autosomal recessive (Xeroderma pigmentosum) (ERCC4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ERCC4	ERCC4, XPF, FANCQ, XFEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15931	Kseroderma Pigmentozum, Varyant Tipi, 278750, Otozomal Resesif; XPV (Kseroderma Pigmentozum Varyantı) (POLH geni) (Tüm Gen Dizi Analizi) (Postnatal)	Xeroderma pigmentosum, variant type, 278750, Autosomal recessive; XPV (Xeroderma pigmentosum variant) (POLH gene) (Sequence Analysis-All Coding Exons) (Postnatal)	POLH	POLH, XPV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15932	Kseroderma Pigmentozum, Varyant Tipi, 278750, Otozomal Resesif; XPV (Kseroderma Pigmentozum Varyantı) (Prenatal) (POLH geni) (Tüm Gen Dizi Analizi) (Prenatal)	Xeroderma pigmentosum, variant type, 278750, Autosomal recessive; XPV (Xeroderma pigmentos

15942	Xp subtel/Yp subtel (FISH)	Xp subtel/Yp subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
15943	Xq subtel/ Yq subtel (FISH)	Xq subtel/ Yq subtel (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
15946	Xq25 Duplikasyon Sendromu, 300979, X'e Bağlı (2200)	Xq25 duplication syndrome, 300979, X-linked (440)	.	DUPXq25	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
15947	Xq25 Duplikasyon Sendromu, 300979, X'e Bağlı (Prenatal)	Xq25 duplication syndrome, 300979, X-linked (Prenatal)	.	DUPXq25	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15948	XY Kromozomu (FISH)	XY chromosome (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
15951	Y Kromozomu Mikrodelesyonu (SRY, AZFa - AZFb - AZFc) (Delesyon Analizi)	Y chromosome microdeletions (SRY, AZFa-AZFb-AZFc genes) (Deletion analysis)	SRY, AZFa - AZFb - AZFc		PCR/ Jel elektroforezi	EDTA'lı Kan (2-4 ml)	*	20	60	.	.	30	Postnatal	EDTA Blood Sample
15952	Yao Sendromu, 617321, Multifaktöryel; YAOS (NOD2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Yao syndrome, 617321, Multifactorial; YAOS (NOD2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	NOD2	NOD2, CARD15, IBD1, CD, YAOS, BLAUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15953	Yao Sendromu, 617321, Multifaktöryel; YAOS (Prenatal) (NOD2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Yao syndrome, 617321, Multifactorial; YAOS (NOD2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	NOD2	NOD2, CARD15, IBD1, CD, YAOS, BLAUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15956	You-Hoover-Fong Sendromu, 618954, Otozomal Resesif; YHFS (TELO2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	You-Hoover-Fong syndrome, 616954, Autosomal recessive; YHFS (TELO2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	TELO2	TELO2, TEL2, CLK2, KIAA0683, HCLK2, YHFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15957	You-Hoover-Fong Sendromu, 616954, Otozomal Resesif; YHFS (Prenatal) (TELO2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	You-Hoover-Fong syndrome, 616954, Autosomal recessive; YHFS (TELO2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	TELO2	TELO2, TEL2, CLK2, KIAA0683, HCLK2, YHFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15960	Yuan-Harel-Lupski Sendromu, 616652, Otozomal Dominant; YUHAL (PMP22-RAI1-17p12-p11.2 Komşu Gen Duplikasyon Sendromu) (2200)	Yuan-Harel-Lupski syndrome, 616652, Autosomal dominant; YUHAL (PMP22-RAI1-17p12-p11.2 contiguous gene duplication syndrome) (440)	.	YUHAL	Array-CGH	EDTA'lı Kan (2-4 ml) ve Heparinli Kan (2-4 ml)		20	120	.	.	60	Postnatal	EDTA Blood Sample and Heparinized blood sample
15961	Yuan-Harel-Lupski Sendromu, 616652, Otozomal Dominant; YUHAL (PMP22-RAI1-17p12-p11.2 Komşu Gen Duplikasyon Sendromu) (Prenatal)	Yuan-Harel-Lupski syndrome, 616652, Autosomal dominant; YUHAL (PMP22-RAI1-17p12-p11.2 contiguous gene duplication syndrome) (Prenatal)	.	YUHAL	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15962	Yunis-Varon Sendromu, 216340, Otozomal Resesif; YVS (Yunis-Varon Sendromu) (FIG4 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Yunis-Varon syndrome, 216340, Autosomal recessive; YVS (Yunis-Varon syndrome) (FIG4 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	FIG4	FIG4, KIAA0274, SAC3, ALS11, YVS, BTOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15963	Yunis-Varon Sendromu, 216340, Otozomal Resesif; YVS (Yunis-Varon Sendromu) (Prenatal) (FIG4 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Yunis-Varon syndrome, 216340, Autosomal recessive; YVS (Yunis-Varon syndrome) (FIG4 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	FIG4	FIG4, KIAA0274, SAC3, ALS11, YVS, BTOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15965	Zimmermann-Laband Sendromu 1, 135500, Otozomal Dominant; ZLS1 (Zimmermann-Laband Sendromu) (KCNH1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Zimmermann-Laband syndrome 1, 135500, Autosomal dominant; ZLS1 (Zimmermann-Laband syndrome) (KCNH1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	KCNH1	KCNH1, EAG, TMBTS, ZLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15966	Zimmermann-Laband Sendromu 1, 135500, Otozomal Dominant; ZLS1 (Zimmermann-Laband Sendromu) (Prenatal) (KCNH1 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Zimmermann-Laband syndrome 1, 135500, Autosomal dominant; ZLS1 (Zimmermann-Laband syndrome) (KCNH1 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	KCNH1	KCNH1, EAG, TMBTS, ZLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15967	Zimmermann-Laband Sendromu 2, 616455, Otozomal Dominant; ZLS2 (Zimmermann-Laband Sendromu) (ATP6V1B2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Zimmermann-Laband syndrome 2, 616455, Autosomal dominant; ZLS2 (Zimmermann-Laband syndrome) (ATP6V1B2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	ATP6V1B2	ATP6B1B2, ATP6B2, VPP3, DOOD, ZLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15968	Zimmermann-Laband Sendromu 2, 616455, Otozomal Dominant; ZLS2 (Zimmermann-Laband Sendromu) (Prenatal) (ATP6V1B2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Zimmermann-Laband syndrome 2, 616455, Autosomal dominant; ZLS2 (Zimmermann-Laband syndrome) (ATP6V1B2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	ATP6V1B2	ATP6B1B2, ATP6B2, VPP3, DOOD, ZLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15969	Çinko Eksikliği, Geçici Neonatal, 608118, Otozomal Dominant; TNZD (SLC30A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Zinc deficiency, transient neonatal, 608118, Autosomal dominant; TNZD (SLC30A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SLC30A2	SLC30A2, ZNT2, TNZD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15972	ZTTK Sendromu, 617140, Otozomal Dominant; ZTTKS (SON geni) (Tüm Gen Dizi Analizi) (Postnatal)	ZTTK syndrome, 617140, Autosomal dominant; ZTTKS (SON gene) (Sequence Analysis-All Coding Exons) (Postnatal)	SON	SON, TOKIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15973	ZTTK Sendromu, 617140, Otozomal Dominant; ZTTKS (Prenatal) (SON geni) (Tüm Gen Dizi Analizi) (Prenatal)	ZTTK syndrome, 617140, Autosomal dominant; ZTTKS (SON gene) (Sequence Analysis-All Coding Exons) (Prenatal)	SON	SON, TOKIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
15975	ZYX geni (Tüm Gen Dizi Analizi)	ZYX gene (Sequence Analysis-All Coding Exons)	ZYX	ZYX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15976	ZXDC geni (Tüm Gen Dizi Analizi)	ZXDC gene (Sequence Analysis-All Coding Exons)	ZXDC	ZXDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15977	ZXDB geni (Tüm Gen Dizi Analizi)	ZXDB gene (Sequence Analysis-All Coding Exons)	ZXDB	ZXDB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15978	ZXDA geni (Tüm Gen Dizi Analizi)	ZXDA gene (Sequence Analysis-All Coding Exons)	ZXDA	ZXDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15979	ZWINT geni (Tüm Gen Dizi Analizi)	ZWINT gene (Sequence Analysis-All Coding Exons)	ZWINT	ZWINT, SIP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15980	ZWILCH geni (Tüm Gen Dizi Analizi)	ZWILCH gene (Sequence Analysis-All Coding Exons)	ZWILCH	ZWILCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15981	ZW10 geni (Tüm Gen Dizi Analizi)	ZW10 gene (Sequence Analysis-All Coding Exons)	ZW10	ZW10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15982	ZSWIM7 geni (Tüm Gen Dizi Analizi)	ZSWIM7 gene (Sequence Analysis-All Coding Exons)	ZSWIM7	ZSWIM7, SWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15983	ZSCAN9 geni (Tüm Gen Dizi Analizi)	ZSCAN9 gene (Sequence Analysis-All Coding Exons)	ZSCAN9	ZNF193	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15984	ZSCAN4 geni (Tüm Gen Dizi Analizi)	ZSCAN4 gene (Sequence Analysis-All Coding Exons)	ZSCAN4	ZSCAN4, ZNF494	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15985	ZSCAN31 geni (Tüm Gen Dizi Analizi)	ZSCAN31 gene (Sequence Analysis-All Coding Exons)	ZSCAN31	ZNF323	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15986	ZSCAN26 geni (Tüm Gen Dizi Analizi)	ZSCAN26 gene (Sequence Analysis-All Coding Exons)	ZSCAN26	ZSCAN26, SREZBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15987	ZSCAN22 geni (Tüm Gen Dizi Analizi)	ZSCAN22 gene (Sequence Analysis-All Coding Exons)	ZSCAN22	ZSCAN22, HKR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15988	ZSCAN21 geni (Tüm Gen Dizi Analizi)	ZSCAN21 gene (Sequence Analysis-All Coding Exons)	ZSCAN21	ZNF38, KOX25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15989	ZSCAN20 geni (Tüm Gen Dizi Analizi)	ZSCAN20 gene (Sequence Analysis-All Coding Exons)	ZSCAN20	ZSCAN20, ZNF31, KOX29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15990	ZSCAN12 geni (Tüm Gen Dizi Analizi)	ZSCAN12 gene (Sequence Analysis-All Coding Exons)	ZSCAN12	ZSCAN12, ZNF96, KIAA0426	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15991	ZRSR2 geni (Tüm Gen Dizi Analizi)	ZRSR2 gene (Sequence Analysis-All Coding Exons)	ZRSR2	ZRSR2, U2AF1RS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15992	ZRANB3 geni (Tüm Gen Dizi Analizi)	ZRANB3 gene (Sequence Analysis-All Coding Exons)	ZRANB3	ZRANB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15993	ZRANB2 geni (Tüm Gen Dizi Analizi)	ZRANB2 gene (Sequence Analysis-All Coding Exons)	ZRANB2	ZRANB2, ZNF265, ZIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15994	ZRANB1 geni (Tüm Gen Dizi Analizi)	ZRANB1 gene (Sequence Analysis-All Coding Exons)	ZRANB1	ZRANB1, TRABID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15995	ZPR1 geni (Tüm Gen Dizi Analizi)	ZPR1 gene (Sequence Analysis-All Coding Exons)	ZPR1	ZPR1, ZNF259	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15996	ZPLD1 geni (Tüm Gen Dizi Analizi)	ZPLD1 gene (Sequence Analysis-All Coding Exons)	ZPLD1	ZPLD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15997	ZPBP2 geni (Tüm Gen Dizi Analizi)	ZPBP2 gene (Sequence Analysis-All Coding Exons)	ZPBP2	ZPBP2, ZPBPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15998	ZPBP geni (Tüm Gen Dizi Analizi)	ZPBP gene (Sequence Analysis-All Coding Exons)	ZPBP	ZPBP, SP38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
15999	ZP4 geni (Tüm Gen Dizi Analizi)	ZP4 gene (Sequence Analysis-All Coding Exons)	ZP4	ZP4, ZPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16000	ZP3 geni (Tüm Gen Dizi Analizi)	ZP3 gene (Sequence Analysis-All Coding Exons)	ZP3	ZP3, ZP3A, ZP3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16001	ZP2 geni (Tüm Gen Dizi Analizi)	ZP2 gene (Sequence Analysis-All Coding Exons)	ZP2	ZP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16002	ZNRF4 geni (Tüm Gen Dizi Analizi)	ZNRF4 gene (Sequence Analysis-All Coding Exons)	ZNRF4	ZNRF4, SPERIZIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16003	ZNRF3 geni (Tüm Gen Dizi Analizi)	ZNRF3 gene (Sequence Analysis-All Coding Exons)	ZNRF3	ZNRF3, KIAA1133	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16004	ZNRF2 geni (Tüm Gen Dizi Analizi)	ZNRF2 gene (Sequence Analysis-All Coding Exons)	ZNRF2	ZNRF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16005	ZNRF1 geni (Tüm Gen Dizi Analizi)	ZNRF1 gene (Sequence Analysis-All Coding Exons)	ZNRF1	ZNRF1, NIN283	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16006	ZNRD1ASP geni (Tüm Gen Dizi Analizi)	ZNRD1ASP gene (Sequence Analysis-All Coding Exons)	ZNRD1ASP	ZNRD1AS1, TCTEX4, HTEX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16007	ZNRD1 geni (Tüm Gen Dizi Analizi)	ZNRD1 gene (Sequence Analysis-All Coding Exons)	ZNRD1	ZNRD1, TCTEX6, HTEX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16008	ZNHIT3 geni (Tüm Gen Dizi Analizi)	ZNHIT3 gene (Sequence Analysis-All Coding Exons)	ZNHIT3	ZNHIT3, TRIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16009	ZNHIT2 geni (Tüm Gen Dizi Analizi)	ZNHIT2 gene (Sequence Analysis-All Coding Exons)	ZNHIT2	ZNHIT2, C11orf5, FON	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16010	ZNF99 geni (Tüm Gen Dizi Analizi)	ZNF99 gene (Sequence Analysis-All Coding Exons)	ZNF99	ZNF99	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16011	ZNF98 geni (Tüm Gen Dizi Analizi)	ZNF98 gene (Sequence Analysis-All Coding Exons)	ZNF98	ZNF98	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16012	ZNF93 geni (Tüm Gen Dizi Analizi)	ZNF93 gene (Sequence Analysis-All Coding Exons)	ZNF93	ZNF93	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16013	ZNF92 geni (Tüm Gen Dizi Analizi)	ZNF92 gene (Sequence Analysis-All Coding Exons)	ZNF92	ZNF92	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16014	ZNF91 geni (Tüm Gen Dizi Analizi)	ZNF91 gene (Sequence Analysis-All Coding Exons)	ZNF91	ZNF91	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16015	ZNF90 geni (Tüm Gen Dizi Analizi)	ZNF90 gene (Sequence Analysis-All Coding Exons)	ZNF90	ZNF90	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16016	ZNF85 geni (Tüm Gen Dizi Analizi)	ZNF85 gene (Sequence Analysis-All Coding Exons)	ZNF85	ZNF85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16017	ZNF83 geni (Tüm Gen Dizi Analizi)	ZNF83 gene (Sequence Analysis-All Coding Exons)	ZNF83	ZNF83	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16018	ZNF81 geni (Tüm Gen Dizi Analizi)	ZNF81 gene (Sequence Analysis-All Coding Exons)	ZNF81	ZNF81	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16019	ZNF804A geni (Tüm Gen Dizi Analizi)	ZNF804A gene (Sequence Analysis-All Coding Exons)	ZNF804A	ZNF804A, C2orf10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16020	ZNF80 geni (Tüm Gen Dizi Analizi)	ZNF80 gene (Sequence Analysis-All Coding Exons)	ZNF80	ZNF80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16021	ZNF8 geni (Tüm Gen Dizi Analizi)	ZNF8 gene (Sequence Analysis-All Coding Exons)	ZNF8	ZNF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16022	ZNF79 geni (Tüm Gen Dizi Analizi)	ZNF79 gene (Sequence Analysis-All Coding Exons)	ZNF79	ZNF79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16023	ZNF77 geni (Tüm Gen Dizi Analizi)	ZNF77 gene (Sequence Analysis-All Coding Exons)	ZNF77	ZNF77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16024	ZNF76 geni (Tüm Gen Dizi Analizi)	ZNF76 gene (Sequence Analysis-All Coding Exons)	ZNF76	ZNF76, D6S229E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16025	ZNF75D geni (Tüm Gen Dizi Analizi)	ZNF75D gene (Sequence Analysis-All Coding Exons)	ZNF75D	ZNF75D, ZNF75	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16026	ZNF75A geni (Tüm Gen Dizi Analizi)	ZNF75A gene (Sequence Analysis-All Coding Exons)	ZNF75A	ZNF75A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16027	ZNF746 geni (Tüm Gen Dizi Analizi)	ZNF746 gene (Sequence Analysis-All Coding Exons)	ZNF746	ZNF746, PARIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16028	ZNF74 geni (Tüm Gen Dizi Analizi)	ZNF74 gene (Sequence Analysis-All Coding Exons)	ZNF74	ZNF74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16029	ZNF737 geni (Tüm Gen Dizi Analizi)	ZNF737 gene (Sequence Analysis-All Coding Exons)	ZNF737	ZNF737, ZNF102	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16030	ZNF713 geni (Tüm Gen Dizi Analizi)	ZNF713 gene (Sequence Analysis-All Coding Exons)	ZNF713	ZNF713	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16031	ZNF71 geni (Tüm Gen Dizi Analizi)	ZNF71 gene (Sequence Analysis-All Coding Exons)	ZNF71	ZNF71	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16032	ZNF703 geni (Tüm Gen Dizi Analizi)	ZNF703 gene (Sequence Analysis-All Coding Exons)	ZNF703	ZNF703, ZEPPO1, NLZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16033	ZNF70 geni (Tüm Gen Dizi Analizi)	ZNF70 gene (Sequence Analysis-All Coding Exons)	ZNF70	ZNF70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16034	ZNF7 geni (Tüm Gen Dizi Analizi)	ZNF7 gene (Sequence Analysis-All Coding Exons)	ZNF7	ZNF7, KOX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16035	ZNF699 geni (Tüm Gen Dizi Analizi)	ZNF699 gene (Sequence Analysis-All Coding Exons)	ZNF699	ZNF699, FLJ38144	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16036	ZNF695 geni (Tüm Gen Dizi Analizi)	ZNF695 gene (Sequence Analysis-All Coding Exons)	ZNF695	ZNF695, SBZF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16037	ZNF69 geni (Tüm Gen Dizi Analizi)	ZNF69 gene (Sequence Analysis-All Coding Exons)	ZNF69	ZNF69	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16038	ZNF683 geni (Tüm Gen Dizi Analizi)	ZNF683 gene (Sequence Analysis-All Coding Exons)	ZNF683	ZNF683, HOBIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16039	ZNF674 geni (Tüm Gen Dizi Analizi)	ZNF674 gene (Sequence Analysis-All Coding Exons)	ZNF674	ZNF674	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16040	ZNF668 geni (Tüm Gen Dizi Analizi)	ZNF668 gene (Sequence Analysis-All Coding Exons)	ZNF668	ZNF668	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16041	ZNF667 geni (Tüm Gen Dizi Analizi)	ZNF667 gene (Sequence Analysis-All Coding Exons)	ZNF667	ZNF667, MIPU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16042	ZNF658 geni (Tüm Gen Dizi Analizi)	ZNF658 gene (Sequence Analysis-All Coding Exons)	ZNF658	ZNF658	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16043	ZNF653 geni (Tüm Gen Dizi Analizi)	ZNF653 gene (Sequence Analysis-All Coding Exons)	ZNF653	ZNF653, ZIP67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16044	ZNF652 geni (Tüm Gen Dizi Analizi)	ZNF652 gene (Sequence Analysis-All Coding Exons)	ZNF652	ZNF652, KIAA0924	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16045	ZNF649 geni (Tüm Gen Dizi Analizi)	ZNF649 gene (Sequence Analysis-All Coding Exons)	ZNF649	ZNF649	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16046	ZNF641 geni (Tüm Gen Dizi Analizi)	ZNF641 gene (Sequence Analysis-All Coding Exons)	ZNF641	ZNF641	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16047	ZNF638 geni (Tüm Gen Dizi Analizi)	ZNF638 gene (Sequence Analysis-All Coding Exons)	ZNF638	ZNF638, NP220	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16048	ZNF630 geni (Tüm Gen Dizi Analizi)	ZNF630 gene (Sequence Analysis-All Coding Exons)	ZNF630	ZNF630	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16049	ZNF628 geni (Tüm Gen Dizi Analizi)	ZNF628 gene (Sequence Analysis-All Coding Exons)	ZNF628	ZNF628, ZEC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16050	ZNF627 geni (Tüm Gen Dizi Analizi)	ZNF627 gene (Sequence Analysis-All Coding Exons)	ZNF627	ZNF627	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16051	ZNF618 geni (Tüm Gen Dizi Analizi)	ZNF618 gene (Sequence Analysis-All Coding Exons)	ZNF618	ZNF618, NEDD10, KIAA1952	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16052	ZNF606 geni (Tüm Gen Dizi Analizi)	ZNF606 gene (Sequence Analysis-All Coding Exons)	ZNF606	ZNF606, ZNF328, KIAA1852	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16053	ZNF597 geni (Tüm Gen Dizi Analizi)	ZNF597 gene (Sequence Analysis-All Coding Exons)	ZNF597	ZNF597	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16054	ZNF593 geni (Tüm Gen Dizi Analizi)	ZNF593 gene (Sequence Analysis-All Coding Exons)	ZNF593	ZNF593, ZT86	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16055	ZNF592 geni (Tüm Gen Dizi Analizi)	ZNF592 gene (Sequence Analysis-All Coding Exons)	ZNF592	ZNF592, KIAA0211	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16056	ZRSR1 geni (Tüm Gen Dizi Analizi)	ZRSR1 gene (Sequence Analysis-All Coding Exons)	ZRSR1	ZRSR1, U2AF1RS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16057	ZNF589 geni (Tüm Gen Dizi Analizi)	ZNF589 gene (Sequence Analysis-All Coding Exons)	ZNF589	ZNF589, SZF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16058	ZNF582 geni (Tüm Gen Dizi Analizi)	ZNF582 gene (Sequence Analysis-All Coding Exons)	ZNF582	ZNF582	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16059	ZNF569 geni (Tüm Gen Dizi Analizi)	ZNF569 gene (Sequence Analysis-All Coding Exons)	ZNF569	ZNF569	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16060	ZNF565 geni (Tüm Gen Dizi Analizi)	ZNF565 gene (Sequence Analysis-All Coding Exons)	ZNF565	ZNF565	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16061	ZNF543 geni (Tüm Gen Dizi Analizi)	ZNF543 gene (Sequence Analysis-All Coding Exons)	ZNF543	ZNF543	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16062	ZNF540 geni (Tüm Gen Dizi Analizi)	ZNF540 gene (Sequence Analysis-All Coding Exons)	ZNF540	ZNF540	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16063	ZNF528 geni (Tüm Gen Dizi Analizi)	ZNF528 gene (Sequence Analysis-All Coding Exons)	ZNF528	ZNF528, KIAA1827	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16064	ZNF526 geni (Tüm Gen Dizi Analizi)	ZNF526 gene (Sequence Analysis-All Coding Exons)	ZNF526	ZNF526, KIAA1951	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16065	ZNF521 geni (Tüm Gen Dizi Analizi)	ZNF521 gene (Sequence Analysis-All Coding Exons)	ZNF521	ZNF521, EHZF, EVI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16066	ZNF516 geni (Tüm Gen Dizi Analizi)	ZNF516 gene (Sequence Analysis-All Coding Exons)	ZNF516	ZNF516, KIAA0222	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16067	ZNF503 geni (Tüm Gen Dizi Analizi)	ZNF503 gene (Sequence Analysis-All Coding Exons)	ZNF503	ZNF503, NOLZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16068	ZNF496 geni (Tüm Gen Dizi Analizi)	ZNF496 gene (Sequence Analysis-All Coding Exons)	ZNF496	ZNF496, NIZP1, ZFP496	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16069	ZNF480 geni (Tüm Gen Dizi Analizi)	ZNF480 gene (Sequence Analysis-All Coding Exons)	ZNF480	ZNF480	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16070	ZNF468 geni (Tüm Gen Dizi Analizi)	ZNF468 gene (Sequence Analysis-All Coding Exons)	ZNF468	ZNF468	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16071	ZNF467 geni (Tüm Gen Dizi Analizi)	ZNF467 gene (Sequence Analysis-All Coding Exons)	ZNF467	ZNF467, EZI, ZFP467	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16072	ZNF462 geni (Tüm Gen Dizi Analizi)	ZNF462 gene (Sequence Analysis-All Coding Exons)	ZNF462	ZNF462, KIAA1803	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16073	ZNF461 geni (Tüm Gen Dizi Analizi)	ZNF461 gene (Sequence Analysis-All Coding Exons)	ZNF461	ZNF461, GIOT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16074	ZNF460 geni (Tüm Gen Dizi Analizi)	ZNF460 gene (Sequence Analysis-All Coding Exons)	ZNF460	ZNF272, HZF8, ZNF460	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16075	ZNF451 geni (Tüm Gen Dizi Analizi)	ZNF451 gene (Sequence Analysis-All Coding Exons)	ZNF451	ZNF451, COASTER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16076	ZNF45 geni (Tüm Gen Dizi Analizi)	ZNF45 gene (Sequence Analysis-All Coding Exons)	ZNF45	ZNF45, ZNF13, KOX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16077	ZNF449 geni (Tüm Gen Dizi Analizi)	ZNF449 gene (Sequence Analysis-All Coding Exons)	ZNF449	ZNF449, ZSCAN19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16078	ZNF444 geni (Tüm Gen Dizi Analizi)	ZNF444 gene (Sequence Analysis-All Coding Exons)	ZNF444	ZNF444, EZF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16079	ZNF443 geni (Tüm Gen Dizi Analizi)	ZNF443 gene (Sequence Analysis-All Coding Exons)	ZNF443	ZK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16080	ZNF44 geni (Tüm Gen Dizi Analizi)	ZNF44 gene (Sequence Analysis-All Coding Exons)	ZNF44	ZNF44, KOX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16081	ZNF436 geni (Tüm Gen Dizi Analizi)	ZNF436 gene (Sequence Analysis-All Coding Exons)	ZNF436	ZNF436, KIAA1710	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16082	ZNF43 geni (Tüm Gen Dizi Analizi)	ZNF43 gene (Sequence Analysis-All Coding Exons)	ZNF43	ZNF43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16083	ZNF420 geni (Tüm Gen Dizi Analizi)	ZNF420 gene (Sequence Analysis-All Coding Exons)	ZNF420	ZNF420, APAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16084	ZNF41 geni (Tüm Gen Dizi Analizi)	ZNF41 gene (Sequence Analysis-All Coding Exons)	ZNF41	ZNF41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16085	ZNF407 geni (Tüm Gen Dizi Analizi)	ZNF407 gene (Sequence Analysis-All Coding Exons)	ZNF407	ZNF407	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16086	ZNF397 geni (Tüm Gen Dizi Analizi)	ZNF397 gene (Sequence Analysis-All Coding Exons)	ZNF397	ZNF397	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16087	ZNF396 geni (Tüm Gen Dizi Analizi)	ZNF396 gene (Sequence Analysis-All Coding Exons)	ZNF396	ZNF396	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16088	ZNF385B geni (Tüm Gen Dizi Analizi)	ZNF385B gene (Sequence Analysis-All Coding Exons)	ZNF385B	ZNF385B, ZFN533	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16089	ZNF385A geni (Tüm Gen Dizi Analizi)	ZNF385A gene (Sequence Analysis-All Coding Exons)	ZNF385A	ZNF385A, ZNF385, RZF, HZF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16090	ZNF384 geni (Tüm Gen Dizi Analizi)	ZNF384 gene (Sequence Analysis-All Coding Exons)	ZNF384	ZNF384, CIZ, CAGH1, NMP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16091	ZNF382 geni (Tüm Gen Dizi Analizi)	ZNF382 gene (Sequence Analysis-All Coding Exons)	ZNF382	ZNF382, KS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16092	ZNF37A geni (Tüm Gen Dizi Analizi)	ZNF37A gene (Sequence Analysis-All Coding Exons)	ZNF37A	ZNF37A, KOX21, ZNF37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16093	ZNF367 geni (Tüm Gen Dizi Analizi)	ZNF367 gene (Sequence Analysis-All Coding Exons)	ZNF367	ZNF367, AFF29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16094	ZNF366 geni (Tüm Gen Dizi Analizi)	ZNF366 gene (Sequence Analysis-All Coding Exons)	ZNF366	ZNF366, DCSCRIPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16095	ZNF354A geni (Tüm Gen Dizi Analizi)	ZNF354A gene (Sequence Analysis-All Coding Exons)	ZNF354A	TCF17, KID1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16096	ZNF35 geni (Tüm Gen Dizi Analizi)	ZNF35 gene (Sequence Analysis-All Coding Exons)	ZNF35	ZNF35, HF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16099	ZNF34 geni (Tüm Gen Dizi Analizi)	ZNF34 gene (Sequence Analysis-All Coding Exons)	ZNF34	ZNF34, KOX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16100	ZNF33B geni (Tüm Gen Dizi Analizi)	ZNF33B gene (Sequence Analysis-All Coding Exons)	ZNF33B	ZNF33B, ZNF11B, KOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16101	ZNF33A geni (Tüm Gen Dizi Analizi)	ZNF33A gene (Sequence Analysis-All Coding Exons)	ZNF33A	ZNF33A, NF11A, KOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16102	ZNF333 geni (Tüm Gen Dizi Analizi)	ZNF333 gene (Sequence Analysis-All Coding Exons)	ZNF333	ZNF333, KIAA1806	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16103	ZNF331 geni (Tüm Gen Dizi Analizi)	ZNF331 gene (Sequence Analysis-All Coding Exons)	ZNF331	ZNF331, ZNF463	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16104	ZNF330 geni (Tüm Gen Dizi Analizi)	ZNF330 gene (Sequence Analysis-All Coding Exons)	ZNF330	ZNF330, NOA36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16105	ZNF326 geni (Tüm Gen Dizi Analizi)	ZNF326 gene (Sequence Analysis-All Coding Exons)	ZNF326	ZNF326, ZIRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16106	ZNF322 geni (Tüm Gen Dizi Analizi)	ZNF322 gene (Sequence Analysis-All Coding Exons)	ZNF322	ZNF322A, ZNF489, ZNF322	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16107	ZNF320 geni (Tüm Gen Dizi Analizi)	ZNF320 gene (Sequence Analysis-All Coding Exons)	ZNF320	ZNF320	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16108	ZNF32 geni (Tüm Gen Dizi Analizi)	ZNF32 gene (Sequence Analysis-All Coding Exons)	ZNF32	ZNF32, KOX30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16109	ZNF317 geni (Tüm Gen Dizi Analizi)	ZNF317 gene (Sequence Analysis-All Coding Exons)	ZNF317	ZNF317, KIAA1588	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16110	ZNF304 geni (Tüm Gen Dizi Analizi)	ZNF304 gene (Sequence Analysis-All Coding Exons)	ZNF304	ZNF304	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16111	ZNF300 geni (Tüm Gen Dizi Analizi)	ZNF300 gene (Sequence Analysis-All Coding Exons)	ZNF300	ZNF300	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16112	ZNF3 geni (Tüm Gen Dizi Analizi)	ZNF3 gene (Sequence Analysis-All Coding Exons)	ZNF3	ZNF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16113	ZNF296 geni (Tüm Gen Dizi Analizi)	ZNF296 gene (Sequence Analysis-All Coding Exons)	ZNF296	ZNF296, ZFP296, ZNF342	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16114	ZNF292 geni (Tüm Gen Dizi Analizi)	ZNF292 gene (Sequence Analysis-All Coding Exons)	ZNF292	ZNF292, ZFP292, KIAA0530	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16115	ZNF282 geni (Tüm Gen Dizi Analizi)	ZNF282 gene (Sequence Analysis-All Coding Exons)	ZNF282	ZNF282, HUB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16116	ZNF277 geni (Tüm Gen Dizi Analizi)	ZNF277 gene (Sequence Analysis-All Coding Exons)	ZNF277	ZNF277	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16117	ZNF276 geni (Tüm Gen Dizi Analizi)	ZNF276 gene (Sequence Analysis-All Coding Exons)	ZNF276	ZFP276	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16118	ZNF274 geni (Tüm Gen Dizi Analizi)	ZNF274 gene (Sequence Analysis-All Coding Exons)	ZNF274	ZNF274	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16119	ZNF271P geni (Tüm Gen Dizi Analizi)	ZNF271P gene (Sequence Analysis-All Coding Exons)	ZNF271P	ZNFEB, ZNF271	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16120	ZNF268 geni (Tüm Gen Dizi Analizi)	ZNF268 gene (Sequence Analysis-All Coding Exons)	ZNF268	ZNF268	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16121	ZNF267 geni (Tüm Gen Dizi Analizi)	ZNF267 gene (Sequence Analysis-All Coding Exons)	ZNF267	ZNF267, HZF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16122	ZNF266 geni (Tüm Gen Dizi Analizi)	ZNF266 gene (Sequence Analysis-All Coding Exons)	ZNF266	ZNF266, HZF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16123	ZNF622 geni (Tüm Gen Dizi Analizi)	ZNF622 gene (Sequence Analysis-All Coding Exons)	ZNF622		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16124	ZNF264 geni (Tüm Gen Dizi Analizi)	ZNF264 gene (Sequence Analysis-All Coding Exons)	ZNF264	ZNF264	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16125	ZNF263 geni (Tüm Gen Dizi Analizi)	ZNF263 gene (Sequence Analysis-All Coding Exons)	ZNF263	ZNF263	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16126	ZNF260 geni (Tüm Gen Dizi Analizi)	ZNF260 gene (Sequence Analysis-All Coding Exons)	ZNF260	ZNF260, PEX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16127	ZNF26 geni (Tüm Gen Dizi Analizi)	ZNF26 gene (Sequence Analysis-All Coding Exons)	ZNF26	ZNF26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16128	ZNF257 geni (Tüm Gen Dizi Analizi)	ZNF257 gene (Sequence Analysis-All Coding Exons)	ZNF257	ZNF257	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16129	ZNF256 geni (Tüm Gen Dizi Analizi)	ZNF256 gene (Sequence Analysis-All Coding Exons)	ZNF256	ZNF256	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16130	ZNF254 geni (Tüm Gen Dizi Analizi)	ZNF254 gene (Sequence Analysis-All Coding Exons)	ZNF254	ZNF254, ZNF91L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16131	ZNF253 geni (Tüm Gen Dizi Analizi)	ZNF253 gene (Sequence Analysis-All Coding Exons)	ZNF253	ZNF253	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16132	ZNF25 geni (Tüm Gen Dizi Analizi)	ZNF25 gene (Sequence Analysis-All Coding Exons)	ZNF25	ZNF25, KOX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16133	ZNF24 geni (Tüm Gen Dizi Analizi)	ZNF24 gene (Sequence Analysis-All Coding Exons)	ZNF24	ZNF24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16134	ZNF239 geni (Tüm Gen Dizi Analizi)	ZNF239 gene (Sequence Analysis-All Coding Exons)	ZNF239	ZNF239, MOK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16135	ZNF236 geni (Tüm Gen Dizi Analizi)	ZNF236 gene (Sequence Analysis-All Coding Exons)	ZNF236	ZNF236	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16136	ZNF235 geni (Tüm Gen Dizi Analizi)	ZNF235 gene (Sequence Analysis-All Coding Exons)	ZNF235	ZFP93, ANF270, HZF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16137	ZNF232 geni (Tüm Gen Dizi Analizi)	ZNF232 gene (Sequence Analysis-All Coding Exons)	ZNF232	ZNF232, ZSCAN11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16138	ZNF23 geni (Tüm Gen Dizi Analizi)	ZNF23 gene (Sequence Analysis-All Coding Exons)	ZNF23	ZNF23, KOX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16139	ZNF224 geni (Tüm Gen Dizi Analizi)	ZNF224 gene (Sequence Analysis-All Coding Exons)	ZNF224	ZNF224, ZNF255, BMZF2, KOX22, ZNF27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16140	ZNF222 geni (Tüm Gen Dizi Analizi)	ZNF222 gene (Sequence Analysis-All Coding Exons)	ZNF222	ZNF222	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16141	ZNF22 geni (Tüm Gen Dizi Analizi)	ZNF22 gene (Sequence Analysis-All Coding Exons)	ZNF22	ZNF22, KOX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16142	ZNF219 geni (Tüm Gen Dizi Analizi)	ZNF219 gene (Sequence Analysis-All Coding Exons)	ZNF219	ZNF219	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16143	ZNF217 geni (Tüm Gen Dizi Analizi)	ZNF217 gene (Sequence Analysis-All Coding Exons)	ZNF217	ZNF217	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16144	ZNF215 geni (Tüm Gen Dizi Analizi)	ZNF215 gene (Sequence Analysis-All Coding Exons)	ZNF215	ZNF215	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16145	ZNF214 geni (Tüm Gen Dizi Analizi)	ZNF214 gene (Sequence Analysis-All Coding Exons)	ZNF214	ZNF214	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16146	ZNF213 geni (Tüm Gen Dizi Analizi)	ZNF213 gene (Sequence Analysis-All Coding Exons)	ZNF213	ZNF213, CR53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16147	ZNF212 geni (Tüm Gen Dizi Analizi)	ZNF212 gene (Sequence Analysis-All Coding Exons)	ZNF212	ZNF212, ZNFC150, ZNF182	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16148	ZNF211 geni (Tüm Gen Dizi Analizi)	ZNF211 gene (Sequence Analysis-All Coding Exons)	ZNF211	ZNFC25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16149	ZNF208 geni (Tüm Gen Dizi Analizi)	ZNF208 gene (Sequence Analysis-All Coding Exons)	ZNF208	ZNF208, ZNF95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16150	ZNF207 geni (Tüm Gen Dizi Analizi)	ZNF207 gene (Sequence Analysis-All Coding Exons)	ZNF207	ZNF207	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16151	ZNF205 geni (Tüm Gen Dizi Analizi)	ZNF205 gene (Sequence Analysis-All Coding Exons)	ZNF205	ZNF205, ZNF210	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16152	ZNF202 geni (Tüm Gen Dizi Analizi)	ZNF202 gene (Sequence Analysis-All Coding Exons)	ZNF202	ZNF202	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16153	ZNF200 geni (Tüm Gen Dizi Analizi)	ZNF200 gene (Sequence Analysis-All Coding Exons)	ZNF200	ZNF200	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16154	ZNF20 geni (Tüm Gen Dizi Analizi)	ZNF20 gene (Sequence Analysis-All Coding Exons)	ZNF20	ZNF20, KOX13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16155	ZNF2 geni (Tüm Gen Dizi Analizi)	ZNF2 gene (Sequence Analysis-All Coding Exons)	ZNF2	ZNF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16156	ZNF195 geni (Tüm Gen Dizi Analizi)	ZNF195 gene (Sequence Analysis-All Coding Exons)	ZNF195	ZNF195	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16157	ZNF19 geni (Tüm Gen Dizi Analizi)	ZNF19 gene (Sequence Analysis-All Coding Exons)	ZNF19	ZNF19, KOX12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16158	ZNF189 geni (Tüm Gen Dizi Analizi)	ZNF189 gene (Sequence Analysis-All Coding Exons)	ZNF189	ZNF189	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16159	ZNF185 geni (Tüm Gen Dizi Analizi)	ZNF185 gene (Sequence Analysis-All Coding Exons)	ZNF185	ZNF185	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16160	ZNF184 geni (Tüm Gen Dizi Analizi)	ZNF184 gene (Sequence Analysis-All Coding Exons)	ZNF184	ZNF184	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16161	ZNF182 geni (Tüm Gen Dizi Analizi)	ZNF182 gene (Sequence Analysis-All Coding Exons)	ZNF182	ZNF21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16162	ZNF181 geni (Tüm Gen Dizi Analizi)	ZNF181 gene (Sequence Analysis-All Coding Exons)	ZNF181	ZNF181	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16163	ZNF180 geni (Tüm Gen Dizi Analizi)	ZNF180 gene (Sequence Analysis-All Coding Exons)	ZNF180	ZNF180	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16164	ZNF18 geni (Tüm Gen Dizi Analizi)	ZNF18 gene (Sequence Analysis-All Coding Exons)	ZNF18	ZNF18, KOX11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16165	ZNF177 geni (Tüm Gen Dizi Analizi)	ZNF177 gene (Sequence Analysis-All Coding Exons)	ZNF177	ZNF177	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16166	ZNF395 geni (Tüm Gen Dizi Analizi)	ZNF395 gene (Sequence Analysis-All Coding Exons)	ZNF395		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16167	ZNF175 geni (Tüm Gen Dizi Analizi)	ZNF175 gene (Sequence Analysis-All Coding Exons)	ZNF175	ZNF175, OTK18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16168	ZNF174 geni (Tüm Gen Dizi Analizi)	ZNF174 gene (Sequence Analysis-All Coding Exons)	ZNF174	ZNF174	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16169	ZNF169 geni (Tüm Gen Dizi Analizi)	ZNF169 gene (Sequence Analysis-All Coding Exons)	ZNF169	ZNF169	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16170	ZNF165 geni (Tüm Gen Dizi Analizi)	ZNF165 gene (Sequence Analysis-All Coding Exons)	ZNF165	ZNF165, LD65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16171	ZNF160 geni (Tüm Gen Dizi Analizi)	ZNF160 gene (Sequence Analysis-All Coding Exons)	ZNF160	ZNF160	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16172	ZNF16 geni (Tüm Gen Dizi Analizi)	ZNF16 gene (Sequence Analysis-All Coding Exons)	ZNF16	ZNF16, KOX9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16173	ZNF157 geni (Tüm Gen Dizi Analizi)	ZNF157 gene (Sequence Analysis-All Coding Exons)	ZNF157	ZNF157	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16174	ZNF155 geni (Tüm Gen Dizi Analizi)	ZNF155 gene (Sequence Analysis-All Coding Exons)	ZNF155	ZNF155	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16175	ZNF154 geni (Tüm Gen Dizi Analizi)	ZNF154 gene (Sequence Analysis-All Coding Exons)	ZNF154	ZNF154	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16176	ZNF350 geni (Tüm Gen Dizi Analizi)	ZNF350 gene (Sequence Analysis-All Coding Exons)	ZNF350		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16177	ZNF146 geni (Tüm Gen Dizi Analizi)	ZNF146 gene (Sequence Analysis-All Coding Exons)	ZNF146	ZNF146, OZF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16178	ZNF346 geni (Tüm Gen Dizi Analizi)	ZNF346 gene (Sequence Analysis-All Coding Exons)	ZNF346		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16179	ZNF143 geni (Tüm Gen Dizi Analizi)	ZNF143 gene (Sequence Analysis-All Coding Exons)	ZNF143	ZNF143, SBF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16180	ZNF142 geni (Tüm Gen Dizi Analizi)	ZNF142 gene (Sequence Analysis-All Coding Exons)	ZNF142	ZNF142	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16181	ZNF140 geni (Tüm Gen Dizi Analizi)	ZNF140 gene (Sequence Analysis-All Coding Exons)	ZNF140	ZNF140	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16182	ZNF14 geni (Tüm Gen Dizi Analizi)	ZNF14 gene (Sequence Analysis-All Coding Exons)	ZNF14	ZNF14, KOX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16183	ZNF138 geni (Tüm Gen Dizi Analizi)	ZNF138 gene (Sequence Analysis-All Coding Exons)	ZNF138	ZNF138	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16184	ZNF136 geni (Tüm Gen Dizi Analizi)	ZNF136 gene (Sequence Analysis-All Coding Exons)	ZNF136	ZNF136	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16185	ZNF135 geni (Tüm Gen Dizi Analizi)	ZNF135 gene (Sequence Analysis-All Coding Exons)	ZNF135	ZNF135	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16186	ZNF134 geni (Tüm Gen Dizi Analizi)	ZNF134 gene (Sequence Analysis-All Coding Exons)	ZNF134	ZNF134	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16187	ZNF133 geni (Tüm Gen Dizi Analizi)	ZNF133 gene (Sequence Analysis-All Coding Exons)	ZNF133	ZNF133	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16188	ZNF132 geni (Tüm Gen Dizi Analizi)	ZNF132 gene (Sequence Analysis-All Coding Exons)	ZNF132	ZNF132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16189	ZNF131 geni (Tüm Gen Dizi Analizi)	ZNF131 gene (Sequence Analysis-All Coding Exons)	ZNF131	ZNF131	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16190	ZNF124 geni (Tüm Gen Dizi Analizi)	ZNF124 gene (Sequence Analysis-All Coding Exons)	ZNF124	ZNF124	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16191	ZNF121 geni (Tüm Gen Dizi Analizi)	ZNF121 gene (Sequence Analysis-All Coding Exons)	ZNF121	ZNF121, D19S204	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16192	ZNF12 geni (Tüm Gen Dizi Analizi)	ZNF12 gene (Sequence Analysis-All Coding Exons)	ZNF12	ZNF12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16193	ZNF117 geni (Tüm Gen Dizi Analizi)	ZNF117 gene (Sequence Analysis-All Coding Exons)	ZNF117	ZNF117	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16195	ZNF114 geni (Tüm Gen Dizi Analizi)	ZNF114 gene (Sequence Analysis-All Coding Exons)	ZNF114	ZNF114	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16196	ZNF112 geni (Tüm Gen Dizi Analizi)	ZNF112 gene (Sequence Analysis-All Coding Exons)	ZNF112	ZNF112	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16197	ZNF107 geni (Tüm Gen Dizi Analizi)	ZNF107 gene (Sequence Analysis-All Coding Exons)	ZNF107	ZNF107	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16198	ZNF101 geni (Tüm Gen Dizi Analizi)	ZNF101 gene (Sequence Analysis-All Coding Exons)	ZNF101	ZNF101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16199	ZNF100 geni (Tüm Gen Dizi Analizi)	ZNF100 gene (Sequence Analysis-All Coding Exons)	ZNF100	ZNF100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16200	ZNF10 geni (Tüm Gen Dizi Analizi)	ZNF10 gene (Sequence Analysis-All Coding Exons)	ZNF10	ZNF10, KOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16201	ZNF273 geni (Tüm Gen Dizi Analizi)	ZNF273 gene (Sequence Analysis-All Coding Exons)	ZNF273		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16202	ZMYND8 geni (Tüm Gen Dizi Analizi)	ZMYND8 gene (Sequence Analysis-All Coding Exons)	ZMYND8	ZMYND8, PRKCBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16203	ZMYND19 geni (Tüm Gen Dizi Analizi)	ZMYND19 gene (Sequence Analysis-All Coding Exons)	ZMYND19	ZMYND19, MIZIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16204	ZMYM6 geni (Tüm Gen Dizi Analizi)	ZMYM6 gene (Sequence Analysis-All Coding Exons)	ZMYM6	ZMYM6, ZNF258	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16205	ZMYM5 geni (Tüm Gen Dizi Analizi)	ZMYM5 gene (Sequence Analysis-All Coding Exons)	ZMYM5	ZMYM5, ZNF237, ZNF198L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16206	ZMYM4 geni (Tüm Gen Dizi Analizi)	ZMYM4 gene (Sequence Analysis-All Coding Exons)	ZMYM4	ZMYM4, ZNF262, KIAA0425	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16207	ZMYM3 geni (Tüm Gen Dizi Analizi)	ZMYM3 gene (Sequence Analysis-All Coding Exons)	ZMYM3	ZMYM3, ZNF261, DXS6673E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16208	ZMYM2 geni (Tüm Gen Dizi Analizi)	ZMYM2 gene (Sequence Analysis-All Coding Exons)	ZMYM2	ZMYM2, ZNF198, RAMP, FIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16209	ZMIZ2 geni (Tüm Gen Dizi Analizi)	ZMIZ2 gene (Sequence Analysis-All Coding Exons)	ZMIZ2	ZMIZ2, KIAA1886, ZIMP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16210	ZMIZ1 geni (Tüm Gen Dizi Analizi)	ZMIZ1 gene (Sequence Analysis-All Coding Exons)	ZMIZ1	RAI17, KIAA1224, ZIMP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16211	ZMAT3 geni (Tüm Gen Dizi Analizi)	ZMAT3 gene (Sequence Analysis-All Coding Exons)	ZMAT3	WIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16212	ZKSCAN8 geni (Tüm Gen Dizi Analizi)	ZKSCAN8 gene (Sequence Analysis-All Coding Exons)	ZKSCAN8	ZNF192	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16213	ZKSCAN5 geni (Tüm Gen Dizi Analizi)	ZKSCAN5 gene (Sequence Analysis-All Coding Exons)	ZKSCAN5	ZKSCAN5, ZFP95, KIAA1015	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16214	ZKSCAN4 geni (Tüm Gen Dizi Analizi)	ZKSCAN4 gene (Sequence Analysis-All Coding Exons)	ZKSCAN4	ZKSCAN4, ZNF307	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16215	ZKSCAN3 geni (Tüm Gen Dizi Analizi)	ZKSCAN3 gene (Sequence Analysis-All Coding Exons)	ZKSCAN3	ZKSCAN3, ZNF306	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16216	ZKSCAN1 geni (Tüm Gen Dizi Analizi)	ZKSCAN1 gene (Sequence Analysis-All Coding Exons)	ZKSCAN1	ZNF36, KOX18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16217	ZIC4 geni (Tüm Gen Dizi Analizi)	ZIC4 gene (Sequence Analysis-All Coding Exons)	ZIC4	ZIC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16218	ZIC4 geni (Tüm Gen Dizi Analizi)	ZIC4 gene (Sequence Analysis-All Coding Exons)	ZIC4	ZIC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16219	ZNF234 geni (Tüm Gen Dizi Analizi)	ZNF234 gene (Sequence Analysis-All Coding Exons)	ZNF234		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16220	ZHX3 geni (Tüm Gen Dizi Analizi)	ZHX3 gene (Sequence Analysis-All Coding Exons)	ZHX3	ZHX3, KIAA0395	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16221	ZHX1 geni (Tüm Gen Dizi Analizi)	ZHX1 gene (Sequence Analysis-All Coding Exons)	ZHX1	ZHX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16222	ZGLP1 geni (Tüm Gen Dizi Analizi)	ZGLP1 gene (Sequence Analysis-All Coding Exons)	ZGLP1	ZGLP1, GLP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16223	ZG16 geni (Tüm Gen Dizi Analizi)	ZG16 gene (Sequence Analysis-All Coding Exons)	ZG16	ZG16, ZG16A, JCLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16224	ZFYVE9 geni (Tüm Gen Dizi Analizi)	ZFYVE9 gene (Sequence Analysis-All Coding Exons)	ZFYVE9	ZFYVE9, MADHIP, SARA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16225	ZFYVE28 geni (Tüm Gen Dizi Analizi)	ZFYVE28 gene (Sequence Analysis-All Coding Exons)	ZFYVE28	ZFYVE28, LST2, KIAA1643	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16226	ZFYVE21 geni (Tüm Gen Dizi Analizi)	ZFYVE21 gene (Sequence Analysis-All Coding Exons)	ZFYVE21	ZFYVE21, ZF21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16227	ZFYVE16 geni (Tüm Gen Dizi Analizi)	ZFYVE16 gene (Sequence Analysis-All Coding Exons)	ZFYVE16	ZFYVE16, ENDOFIN, KIAA0305	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16228	ZFYVE1 geni (Tüm Gen Dizi Analizi)	ZFYVE1 gene (Sequence Analysis-All Coding Exons)	ZFYVE1	ZNFN2A1, DFCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16229	ZFY geni (Tüm Gen Dizi Analizi)	ZFY gene (Sequence Analysis-All Coding Exons)	ZFY	ZFY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16230	ZFX geni (Tüm Gen Dizi Analizi)	ZFX gene (Sequence Analysis-All Coding Exons)	ZFX	ZFX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16231	ZFR geni (Tüm Gen Dizi Analizi)	ZFR gene (Sequence Analysis-All Coding Exons)	ZFR	ZFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16232	ZFPM1 geni (Tüm Gen Dizi Analizi)	ZFPM1 gene (Sequence Analysis-All Coding Exons)	ZFPM1	ZFPM1, FOG, FOG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16233	ZFP90 geni (Tüm Gen Dizi Analizi)	ZFP90 gene (Sequence Analysis-All Coding Exons)	ZFP90	ZFP90, NK10, KIAA1954	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16234	ZFP62 geni (Tüm Gen Dizi Analizi)	ZFP62 gene (Sequence Analysis-All Coding Exons)	ZFP62	ZFP62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16235	ZFP42 geni (Tüm Gen Dizi Analizi)	ZFP42 gene (Sequence Analysis-All Coding Exons)	ZFP42	ZFP42, REX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16236	ZFP37 geni (Tüm Gen Dizi Analizi)	ZFP37 gene (Sequence Analysis-All Coding Exons)	ZFP37	ZFP37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16237	ZFP36L2 geni (Tüm Gen Dizi Analizi)	ZFP36L2 gene (Sequence Analysis-All Coding Exons)	ZFP36L2	ZFP36L2, ERF2, TIS11D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16238	ZFP36L1 geni (Tüm Gen Dizi Analizi)	ZFP36L1 gene (Sequence Analysis-All Coding Exons)	ZFP36L1	ZFP36L1, BRF1, ERF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16239	ZFP36 geni (Tüm Gen Dizi Analizi)	ZFP36 gene (Sequence Analysis-All Coding Exons)	ZFP36	ZFP36, TTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16240	ZFP30 geni (Tüm Gen Dizi Analizi)	ZFP30 gene (Sequence Analysis-All Coding Exons)	ZFP30	ZFP30, ZNF745, KIAA0961	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16241	ZFP3 geni (Tüm Gen Dizi Analizi)	ZFP3 gene (Sequence Analysis-All Coding Exons)	ZFP3	ZFP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16242	ZFP28 geni (Tüm Gen Dizi Analizi)	ZFP28 gene (Sequence Analysis-All Coding Exons)	ZFP28	ZFP28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16243	ZFP1 geni (Tüm Gen Dizi Analizi)	ZFP1 gene (Sequence Analysis-All Coding Exons)	ZFP1	ZFP1, ZNF475	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16244	ZFAND6 geni (Tüm Gen Dizi Analizi)	ZFAND6 gene (Sequence Analysis-All Coding Exons)	ZFAND6	ZFAND6, ZA20D3, AWP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16245	ZFAND5 geni (Tüm Gen Dizi Analizi)	ZFAND5 gene (Sequence Analysis-All Coding Exons)	ZFAND5	ZFAND5, ZNF216	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16246	ZFAND3 geni (Tüm Gen Dizi Analizi)	ZFAND3 gene (Sequence Analysis-All Coding Exons)	ZFAND3	ZFAND3, TEX27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16247	ZFAND2B geni (Tüm Gen Dizi Analizi)	ZFAND2B gene (Sequence Analysis-All Coding Exons)	ZFAND2B	ZFAND2B, AIRAPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16248	ZFAND2A geni (Tüm Gen Dizi Analizi)	ZFAND2A gene (Sequence Analysis-All Coding Exons)	ZFAND2A	ZFAND2A, AIRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16249	ZDHHC8 geni (Tüm Gen Dizi Analizi)	ZDHHC8 gene (Sequence Analysis-All Coding Exons)	ZDHHC8	ZDHHC8, ZNF378, KIAA1292	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16250	ZDHHC7 geni (Tüm Gen Dizi Analizi)	ZDHHC7 gene (Sequence Analysis-All Coding Exons)	ZDHHC7	ZDHHC7, DHHC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16251	ZDHHC5 geni (Tüm Gen Dizi Analizi)	ZDHHC5 gene (Sequence Analysis-All Coding Exons)	ZDHHC5	ZDHHC5, DHHC5, ZNF375, KIAA1748	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16252	ZDHHC3 geni (Tüm Gen Dizi Analizi)	ZDHHC3 gene (Sequence Analysis-All Coding Exons)	ZDHHC3	ZDHHC3, DHHC3, GODZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16253	ZDHHC23 geni (Tüm Gen Dizi Analizi)	ZDHHC23 gene (Sequence Analysis-All Coding Exons)	ZDHHC23	ZDHHC23, NIDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16254	ZDHHC21 geni (Tüm Gen Dizi Analizi)	ZDHHC21 gene (Sequence Analysis-All Coding Exons)	ZDHHC21	ZDHHC21, DHHC21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16255	ZDHHC17 geni (Tüm Gen Dizi Analizi)	ZDHHC17 gene (Sequence Analysis-All Coding Exons)	ZDHHC17	ZDHHC17, HIP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16256	ZDHHC16 geni (Tüm Gen Dizi Analizi)	ZDHHC16 gene (Sequence Analysis-All Coding Exons)	ZDHHC16	ZDHHC16, APH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16257	ZDHHC13 geni (Tüm Gen Dizi Analizi)	ZDHHC13 gene (Sequence Analysis-All Coding Exons)	ZDHHC13	ZDHHC13, HIP14L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16258	ZDBF2 geni (Tüm Gen Dizi Analizi)	ZDBF2 gene (Sequence Analysis-All Coding Exons)	ZDBF2	ZDBF2, KIAA1571	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16259	ZCRB1 geni (Tüm Gen Dizi Analizi)	ZCRB1 gene (Sequence Analysis-All Coding Exons)	ZCRB1	ZCRB1, MADP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16260	ZCCHC8 geni (Tüm Gen Dizi Analizi)	ZCCHC8 gene (Sequence Analysis-All Coding Exons)	ZCCHC8	ZCCHC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16261	ZCCHC6 geni (Tüm Gen Dizi Analizi)	ZCCHC6 gene (Sequence Analysis-All Coding Exons)	ZCCHC6	ZCCHC6, TUT7, KIAA1711	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16262	ZCCHC4 geni (Tüm Gen Dizi Analizi)	ZCCHC4 gene (Sequence Analysis-All Coding Exons)	ZCCHC4	ZCCHC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16263	ZCCHC12 geni (Tüm Gen Dizi Analizi)	ZCCHC12 gene (Sequence Analysis-All Coding Exons)	ZCCHC12	ZCCHC12, SIZN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16264	ZCCHC11 geni (Tüm Gen Dizi Analizi)	ZCCHC11 gene (Sequence Analysis-All Coding Exons)	ZCCHC11	ZCCHC11, KIAA0191	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16265	ZC3HAV1 geni (Tüm Gen Dizi Analizi)	ZC3HAV1 gene (Sequence Analysis-All Coding Exons)	ZC3HAV1	ZC3HAV1, ZAP, FLJ13288, FLB6421	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16267	ZC3H13 geni (Tüm Gen Dizi Analizi)	ZC3H13 gene (Sequence Analysis-All Coding Exons)	ZC3H13	ZC3H13, KIAA0853	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16268	ZC3H12D geni (Tüm Gen Dizi Analizi)	ZC3H12D gene (Sequence Analysis-All Coding Exons)	ZC3H12D	ZC3H12D, p34, C6orf95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16269	ZC3H12C geni (Tüm Gen Dizi Analizi)	ZC3H12C gene (Sequence Analysis-All Coding Exons)	ZC3H12C	ZC3H12C, MCPIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16270	ZC3H12B geni (Tüm Gen Dizi Analizi)	ZC3H12B gene (Sequence Analysis-All Coding Exons)	ZC3H12B	ZC3H12B, MCPIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16271	ZC3H12A geni (Tüm Gen Dizi Analizi)	ZC3H12A gene (Sequence Analysis-All Coding Exons)	ZC3H12A	ZC3H12A, MCPIP, MCPIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16272	ZC3H11A geni (Tüm Gen Dizi Analizi)	ZC3H11A gene (Sequence Analysis-All Coding Exons)	ZC3H11A	ZC3H11A, KIAA0663	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16273	ZBTB8OS geni (Tüm Gen Dizi Analizi)	ZBTB8OS gene (Sequence Analysis-All Coding Exons)	ZBTB8OS	ZBTB8OS, ARCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16275	ZBTB7C geni (Tüm Gen Dizi Analizi)	ZBTB7C gene (Sequence Analysis-All Coding Exons)	ZBTB7C	ZBTB7C, APM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16276	ZBTB7B geni (Tüm Gen Dizi Analizi)	ZBTB7B gene (Sequence Analysis-All Coding Exons)	ZBTB7B	ZBTB7B, ZFP67, CKROX, THPOK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16277	ZBTB7A geni (Tüm Gen Dizi Analizi)	ZBTB7A gene (Sequence Analysis-All Coding Exons)	ZBTB7A	ZBTB7A, FBI1, LRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16278	ZBTB5 geni (Tüm Gen Dizi Analizi)	ZBTB5 gene (Sequence Analysis-All Coding Exons)	ZBTB5	ZBTB5, KIAA0354	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16279	ZBTB49 geni (Tüm Gen Dizi Analizi)	ZBTB49 gene (Sequence Analysis-All Coding Exons)	ZBTB49	ZBTB49, ZNF509	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16280	ZBTB48 geni (Tüm Gen Dizi Analizi)	ZBTB48 gene (Sequence Analysis-All Coding Exons)	ZBTB48	ZBTB48, HKR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16281	ZBTB46 geni (Tüm Gen Dizi Analizi)	ZBTB46 gene (Sequence Analysis-All Coding Exons)	ZBTB46	ZBTB46, BZEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16282	ZBTB40 geni (Tüm Gen Dizi Analizi)	ZBTB40 gene (Sequence Analysis-All Coding Exons)	ZBTB40	ZBTB40, KIAA0478	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16283	ZBTB4 geni (Tüm Gen Dizi Analizi)	ZBTB4 gene (Sequence Analysis-All Coding Exons)	ZBTB4	ZBTB4, KIAA1538	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16284	ZBTB38 geni (Tüm Gen Dizi Analizi)	ZBTB38 gene (Sequence Analysis-All Coding Exons)	ZBTB38	ZBTB38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16285	ZBTB34 geni (Tüm Gen Dizi Analizi)	ZBTB34 gene (Sequence Analysis-All Coding Exons)	ZBTB34	ZBTB34, KIAA1993	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16286	ZBTB33 geni (Tüm Gen Dizi Analizi)	ZBTB33 gene (Sequence Analysis-All Coding Exons)	ZBTB33	ZBTB33, KAISO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16287	ZBTB32 geni (Tüm Gen Dizi Analizi)	ZBTB32 gene (Sequence Analysis-All Coding Exons)	ZBTB32	ZBTB32, FAXF, TZFP, ROG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16288	ZBTB25 geni (Tüm Gen Dizi Analizi)	ZBTB25 gene (Sequence Analysis-All Coding Exons)	ZBTB25	ZBTB25, ZNF46, KUP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16289	ZBTB22 geni (Tüm Gen Dizi Analizi)	ZBTB22 gene (Sequence Analysis-All Coding Exons)	ZBTB22	ZBTB22, BING1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16290	ZBTB21 geni (Tüm Gen Dizi Analizi)	ZBTB21 gene (Sequence Analysis-All Coding Exons)	ZBTB21	ZBTB21, ZNF295, KIAA1277	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16291	ZBTB2 geni (Tüm Gen Dizi Analizi)	ZBTB2 gene (Sequence Analysis-All Coding Exons)	ZBTB2	ZBTB2, ZNF437, KIAA1483	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16292	ZBTB17 geni (Tüm Gen Dizi Analizi)	ZBTB17 gene (Sequence Analysis-All Coding Exons)	ZBTB17	ZBTB17, ZNF151, MIZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16293	ZBTB14 geni (Tüm Gen Dizi Analizi)	ZBTB14 gene (Sequence Analysis-All Coding Exons)	ZBTB14	ZFP161, ZF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16294	ZBTB1 geni (Tüm Gen Dizi Analizi)	ZBTB1 gene (Sequence Analysis-All Coding Exons)	ZBTB1	ZBTB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16295	ZBP1 geni (Tüm Gen Dizi Analizi)	ZBP1 gene (Sequence Analysis-All Coding Exons)	ZBP1	ZBP1, C20ORF183, DLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16296	ZBED9 geni (Tüm Gen Dizi Analizi)	ZBED9 gene (Sequence Analysis-All Coding Exons)	ZBED9	SCAND3, ZBED9, BUSTER4, KIAA1925	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16297	ZBED8 geni (Tüm Gen Dizi Analizi)	ZBED8 gene (Sequence Analysis-All Coding Exons)	ZBED8	C5orf54, ZBED8, BUSTER3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16298	ZBED6CL geni (Tüm Gen Dizi Analizi)	ZBED6CL gene (Sequence Analysis-All Coding Exons)	ZBED6CL	ZBED6CL, C7orf29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16299	ZBED6 geni (Tüm Gen Dizi Analizi)	ZBED6 gene (Sequence Analysis-All Coding Exons)	ZBED6	ZBED6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16300	ZBED5 geni (Tüm Gen Dizi Analizi)	ZBED5 gene (Sequence Analysis-All Coding Exons)	ZBED5	ZBED5, BUSTER1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16301	ZBED4 geni (Tüm Gen Dizi Analizi)	ZBED4 gene (Sequence Analysis-All Coding Exons)	ZBED4	ZBED4, KIAA0637	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16302	ZBED3 geni (Tüm Gen Dizi Analizi)	ZBED3 gene (Sequence Analysis-All Coding Exons)	ZBED3	ZBED3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16303	ZBED2 geni (Tüm Gen Dizi Analizi)	ZBED2 gene (Sequence Analysis-All Coding Exons)	ZBED2	ZBED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16304	ZBED1 geni (Tüm Gen Dizi Analizi)	ZBED1 gene (Sequence Analysis-All Coding Exons)	ZBED1	ZBED1, ALTE, KIAA0785, TRAMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16305	ZAR1 geni (Tüm Gen Dizi Analizi)	ZAR1 gene (Sequence Analysis-All Coding Exons)	ZAR1	ZAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16306	ZAN geni (Tüm Gen Dizi Analizi)	ZAN gene (Sequence Analysis-All Coding Exons)	ZAN	ZAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16307	ZACN geni (Tüm Gen Dizi Analizi)	ZACN gene (Sequence Analysis-All Coding Exons)	ZACN	LGICZ1, ZAC, L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16308	YY2 geni (Tüm Gen Dizi Analizi)	YY2 gene (Sequence Analysis-All Coding Exons)	YY2	YY2, ZNF631	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16309	YY1 geni (Tüm Gen Dizi Analizi)	YY1 gene (Sequence Analysis-All Coding Exons)	YY1	YY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16310	YWHAZ geni (Tüm Gen Dizi Analizi)	YWHAZ gene (Sequence Analysis-All Coding Exons)	YWHAZ	YWHAZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16311	YWHAQ geni (Tüm Gen Dizi Analizi)	YWHAQ gene (Sequence Analysis-All Coding Exons)	YWHAQ	TYHAQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16312	ZHX2 geni (Tüm Gen Dizi Analizi)	ZHX2 gene (Sequence Analysis-All Coding Exons)	ZHX2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16313	YWHAH geni (Tüm Gen Dizi Analizi)	YWHAH gene (Sequence Analysis-All Coding Exons)	YWHAH	YWHAH, YWHA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16314	YWHAG geni (Tüm Gen Dizi Analizi)	YWHAG gene (Sequence Analysis-All Coding Exons)	YWHAG	YWHAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16315	YWHAE geni (Tüm Gen Dizi Analizi)	YWHAE gene (Sequence Analysis-All Coding Exons)	YWHAE	YWHAE, MDCR, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16316	YWHAE geni (Tüm Gen Dizi Analizi)	YWHAE gene (Sequence Analysis-All Coding Exons)	YWHAE	YWHAE, MDCR, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16317	YWHAE geni (Tüm Gen Dizi Analizi)	YWHAE gene (Sequence Analysis-All Coding Exons)	YWHAE	YWHAE, MDCR, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16318	YWHAE geni (Tüm Gen Dizi Analizi)	YWHAE gene (Sequence Analysis-All Coding Exons)	YWHAE	YWHAE, MDCR, MDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16319	YWHAB geni (Tüm Gen Dizi Analizi)	YWHAB gene (Sequence Analysis-All Coding Exons)	YWHAB	YWHAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16320	YTHDF2 geni (Tüm Gen Dizi Analizi)	YTHDF2 gene (Sequence Analysis-All Coding Exons)	YTHDF2	YTHDF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16321	YTHDF1 geni (Tüm Gen Dizi Analizi)	YTHDF1 gene (Sequence Analysis-All Coding Exons)	YTHDF1	YTHDF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16322	YTHDC2 geni (Tüm Gen Dizi Analizi)	YTHDC2 gene (Sequence Analysis-All Coding Exons)	YTHDC2	YTHDC2, CAHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16323	YTHDC1 geni (Tüm Gen Dizi Analizi)	YTHDC1 gene (Sequence Analysis-All Coding Exons)	YTHDC1	YTHDC1, KIAA1966	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16324	YRDC geni (Tüm Gen Dizi Analizi)	YRDC gene (Sequence Analysis-All Coding Exons)	YRDC	YRDC, IRIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16325	YPEL5 geni (Tüm Gen Dizi Analizi)	YPEL5 gene (Sequence Analysis-All Coding Exons)	YPEL5	YPEL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16326	YPEL4 geni (Tüm Gen Dizi Analizi)	YPEL4 gene (Sequence Analysis-All Coding Exons)	YPEL4	YPEL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16327	YPEL3 geni (Tüm Gen Dizi Analizi)	YPEL3 gene (Sequence Analysis-All Coding Exons)	YPEL3	YPEL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16328	YPEL2 geni (Tüm Gen Dizi Analizi)	YPEL2 gene (Sequence Analysis-All Coding Exons)	YPEL2	YPEL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16329	YPEL1 geni (Tüm Gen Dizi Analizi)	YPEL1 gene (Sequence Analysis-All Coding Exons)	YPEL1	YPEL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16330	YOD1 geni (Tüm Gen Dizi Analizi)	YOD1 gene (Sequence Analysis-All Coding Exons)	YOD1	YOD1, OTUD2, DUBA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16331	YIPF5 geni (Tüm Gen Dizi Analizi)	YIPF5 gene (Sequence Analysis-All Coding Exons)	YIPF5	YIPF5, SMAP5, YIP1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16332	YIPF3 geni (Tüm Gen Dizi Analizi)	YIPF3 gene (Sequence Analysis-All Coding Exons)	YIPF3	YIPF3, KLIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16333	YIF1A geni (Tüm Gen Dizi Analizi)	YIF1A gene (Sequence Analysis-All Coding Exons)	YIF1A	YIF1A, YIF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16334	YES1 geni (Tüm Gen Dizi Analizi)	YES1 gene (Sequence Analysis-All Coding Exons)	YES1	YES1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16335	YEATS4 geni (Tüm Gen Dizi Analizi)	YEATS4 gene (Sequence Analysis-All Coding Exons)	YEATS4	YEATS4, GAS41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16336	YEATS2 geni (Tüm Gen Dizi Analizi)	YEATS2 gene (Sequence Analysis-All Coding Exons)	YEATS2	YEATS2, KIAA1197	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16337	YBX3 geni (Tüm Gen Dizi Analizi)	YBX3 gene (Sequence Analysis-All Coding Exons)	YBX3	CSDA, DBPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16338	YBX2 geni (Tüm Gen Dizi Analizi)	YBX2 gene (Sequence Analysis-All Coding Exons)	YBX2	YBX2, MSY2, CSDA3, DBPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16339	YBX1 geni (Tüm Gen Dizi Analizi)	YBX1 gene (Sequence Analysis-All Coding Exons)	YBX1	YBX1, NSEP1, YB1, DBPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16340	YAF2 geni (Tüm Gen Dizi Analizi)	YAF2 gene (Sequence Analysis-All Coding Exons)	YAF2	YAF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16341	XYLB geni (Tüm Gen Dizi Analizi)	XYLB gene (Sequence Analysis-All Coding Exons)	XYLB	XYLB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16342	XXYLT1 geni (Tüm Gen Dizi Analizi)	XXYLT1 gene (Sequence Analysis-All Coding Exons)	XXYLT1	XXYLT1, C3orf21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16343	XRRA1 geni (Tüm Gen Dizi Analizi)	XRRA1 gene (Sequence Analysis-All Coding Exons)	XRRA1	XRRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16344	XRN2 geni (Tüm Gen Dizi Analizi)	XRN2 gene (Sequence Analysis-All Coding Exons)	XRN2	XRN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16345	XRN1 geni (Tüm Gen Dizi Analizi)	XRN1 gene (Sequence Analysis-All Coding Exons)	XRN1	XRN1, SEP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16346	XRCC6 geni (Tüm Gen Dizi Analizi)	XRCC6 gene (Sequence Analysis-All Coding Exons)	XRCC6	XRCC6, G22P1, TLAA, Ku70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16347	XRCC5 geni (Tüm Gen Dizi Analizi)	XRCC5 gene (Sequence Analysis-All Coding Exons)	XRCC5	XRCC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16348	XRCC1 geni (Tüm Gen Dizi Analizi)	XRCC1 gene (Sequence Analysis-All Coding Exons)	XRCC1	XRCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16349	XPO7 geni (Tüm Gen Dizi Analizi)	XPO7 gene (Sequence Analysis-All Coding Exons)	XPO7	XPO7, RANBP16, KIAA0745	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16350	XPO6 geni (Tüm Gen Dizi Analizi)	XPO6 gene (Sequence Analysis-All Coding Exons)	XPO6	XPO6, EXP6, KIAA0370	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16352	XPO5 geni (Tüm Gen Dizi Analizi)	XPO5 gene (Sequence Analysis-All Coding Exons)	XPO5	XPO5, KIAA1291	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16353	XPO1 geni (Tüm Gen Dizi Analizi)	XPO1 gene (Sequence Analysis-All Coding Exons)	XPO1	XPO1, CRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16354	XPNPEP1 geni (Tüm Gen Dizi Analizi)	XPNPEP1 gene (Sequence Analysis-All Coding Exons)	XPNPEP1	XPNPEP1, SAMP, XPNPEPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16355	XKRX geni (Tüm Gen Dizi Analizi)	XKRX gene (Sequence Analysis-All Coding Exons)	XKRX	XKRX, XPLAC, XKR2, XRG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16356	XKR3 geni (Tüm Gen Dizi Analizi)	XKR3 gene (Sequence Analysis-All Coding Exons)	XKR3	XKR3, XTES, XRG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16357	XIRP2 geni (Tüm Gen Dizi Analizi)	XIRP2 gene (Sequence Analysis-All Coding Exons)	XIRP2	CMYA3, XIRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16358	XIRP1 geni (Tüm Gen Dizi Analizi)	XIRP1 gene (Sequence Analysis-All Coding Exons)	XIRP1	CMYA1, XIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16359	XG geni (Tüm Gen Dizi Analizi)	XG gene (Sequence Analysis-All Coding Exons)	XG	XG, PBDX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16360	XCR1 geni (Tüm Gen Dizi Analizi)	XCR1 gene (Sequence Analysis-All Coding Exons)	XCR1	XCR1, CCXCR1, GPR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16361	XCL2 geni (Tüm Gen Dizi Analizi)	XCL2 gene (Sequence Analysis-All Coding Exons)	XCL2	XCL2, SCYC2, XCL2, SCM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16362	XCL1 geni (Tüm Gen Dizi Analizi)	XCL1 gene (Sequence Analysis-All Coding Exons)	XCL1	XCL1, SCYC1, SCM1, LTN, LPTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16363	XAGE3 geni (Tüm Gen Dizi Analizi)	XAGE3 gene (Sequence Analysis-All Coding Exons)	XAGE3	XAGE3, PLAC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16364	XAGE2 geni (Tüm Gen Dizi Analizi)	XAGE2 gene (Sequence Analysis-All Coding Exons)	XAGE2	XAGE2, GAGED3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16365	XAGE1E geni (Tüm Gen Dizi Analizi)	XAGE1E gene (Sequence Analysis-All Coding Exons)	XAGE1E	GAGED2, XAGE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16366	XAGE1E geni (Tüm Gen Dizi Analizi)	XAGE1E gene (Sequence Analysis-All Coding Exons)	XAGE1E	XAGE1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16367	XAGE1E geni (Tüm Gen Dizi Analizi)	XAGE1E gene (Sequence Analysis-All Coding Exons)	XAGE1E	XAGE1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16368	XAGE1B geni (Tüm Gen Dizi Analizi)	XAGE1B gene (Sequence Analysis-All Coding Exons)	XAGE1B	XAGE1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16369	XAGE1B geni (Tüm Gen Dizi Analizi)	XAGE1B gene (Sequence Analysis-All Coding Exons)	XAGE1B	XAGE1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16370	XAF1 geni (Tüm Gen Dizi Analizi)	XAF1 gene (Sequence Analysis-All Coding Exons)	XAF1	XAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16371	XACT geni (Tüm Gen Dizi Analizi)	XACT gene (Sequence Analysis-All Coding Exons)	XACT	XACT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16372	XAB2 geni (Tüm Gen Dizi Analizi)	XAB2 gene (Sequence Analysis-All Coding Exons)	XAB2	XAB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16373	WWTR1 geni (Tüm Gen Dizi Analizi)	WWTR1 gene (Sequence Analysis-All Coding Exons)	WWTR1	WWTR1, TAZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16374	WWP2 geni (Tüm Gen Dizi Analizi)	WWP2 gene (Sequence Analysis-All Coding Exons)	WWP2	WWP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16375	WWP1 geni (Tüm Gen Dizi Analizi)	WWP1 gene (Sequence Analysis-All Coding Exons)	WWP1	WWP1, TIUL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16376	WTIP geni (Tüm Gen Dizi Analizi)	WTIP gene (Sequence Analysis-All Coding Exons)	WTIP	WTIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16377	WTAP geni (Tüm Gen Dizi Analizi)	WTAP gene (Sequence Analysis-All Coding Exons)	WTAP	WTAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16378	WSPAR geni (Tüm Gen Dizi Analizi)	WSPAR gene (Sequence Analysis-All Coding Exons)	WSPAR	WSPAR, lncTCF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16379	WSB1 geni (Tüm Gen Dizi Analizi)	WSB1 gene (Sequence Analysis-All Coding Exons)	WSB1	WSB1, SWIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16380	WRNIP1 geni (Tüm Gen Dizi Analizi)	WRNIP1 gene (Sequence Analysis-All Coding Exons)	WRNIP1	WRNIP1, WHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16381	WRB geni (Tüm Gen Dizi Analizi)	WRB gene (Sequence Analysis-All Coding Exons)	WRB	WRB, CHD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16382	WRAP73 geni (Tüm Gen Dizi Analizi)	WRAP73 gene (Sequence Analysis-All Coding Exons)	WRAP73	WDR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16383	WNT9B geni (Tüm Gen Dizi Analizi)	WNT9B gene (Sequence Analysis-All Coding Exons)	WNT9B	WNT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16384	WNT9A geni (Tüm Gen Dizi Analizi)	WNT9A gene (Sequence Analysis-All Coding Exons)	WNT9A	WNT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16385	ZBTB6 geni (Tüm Gen Dizi Analizi)	ZBTB6 gene (Sequence Analysis-All Coding Exons)	ZBTB6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16386	WNT8B geni (Tüm Gen Dizi Analizi)	WNT8B gene (Sequence Analysis-All Coding Exons)	WNT8B	WNT8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16387	WNT8A geni (Tüm Gen Dizi Analizi)	WNT8A gene (Sequence Analysis-All Coding Exons)	WNT8A	WNT8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16388	WNT7B geni (Tüm Gen Dizi Analizi)	WNT7B gene (Sequence Analysis-All Coding Exons)	WNT7B	WNT7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16389	WNT6 geni (Tüm Gen Dizi Analizi)	WNT6 gene (Sequence Analysis-All Coding Exons)	WNT6	WNT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16390	WNT5B geni (Tüm Gen Dizi Analizi)	WNT5B gene (Sequence Analysis-All Coding Exons)	WNT5B	WNT5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16391	WNT3A geni (Tüm Gen Dizi Analizi)	WNT3A gene (Sequence Analysis-All Coding Exons)	WNT3A	WNT3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16392	WNT2B geni (Tüm Gen Dizi Analizi)	WNT2B gene (Sequence Analysis-All Coding Exons)	WNT2B	WNT13, XWNT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16393	WNT2 geni (Tüm Gen Dizi Analizi)	WNT2 gene (Sequence Analysis-All Coding Exons)	WNT2	WNT2, INT1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16394	WNT16 geni (Tüm Gen Dizi Analizi)	WNT16 gene (Sequence Analysis-All Coding Exons)	WNT16	WNT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16395	WNT11 geni (Tüm Gen Dizi Analizi)	WNT11 gene (Sequence Analysis-All Coding Exons)	WNT11	WNT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16396	WNK3 geni (Tüm Gen Dizi Analizi)	WNK3 gene (Sequence Analysis-All Coding Exons)	WNK3	WNK3, PRKWNK3, KIAA1566	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16397	WNK2 geni (Tüm Gen Dizi Analizi)	WNK2 gene (Sequence Analysis-All Coding Exons)	WNK2	WNK2, PRKWNK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16398	WLS geni (Tüm Gen Dizi Analizi)	WLS gene (Sequence Analysis-All Coding Exons)	WLS	WLS, GPR177, EVI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16399	WISP2 geni (Tüm Gen Dizi Analizi)	WISP2 gene (Sequence Analysis-All Coding Exons)	WISP2	WISP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16400	WISP1 geni (Tüm Gen Dizi Analizi)	WISP1 gene (Sequence Analysis-All Coding Exons)	WISP1	WISP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16401	WIPI2 geni (Tüm Gen Dizi Analizi)	WIPI2 gene (Sequence Analysis-All Coding Exons)	WIPI2	WIPI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16402	WIPF3 geni (Tüm Gen Dizi Analizi)	WIPF3 gene (Sequence Analysis-All Coding Exons)	WIPF3	WIPF3, CR16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16403	WIPF2 geni (Tüm Gen Dizi Analizi)	WIPF2 gene (Sequence Analysis-All Coding Exons)	WIPF2	WIRE, WICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16404	WIF1 geni (Tüm Gen Dizi Analizi)	WIF1 gene (Sequence Analysis-All Coding Exons)	WIF1	WIF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16405	WHAMM geni (Tüm Gen Dizi Analizi)	WHAMM gene (Sequence Analysis-All Coding Exons)	WHAMM	WHAMM, WHAMM, KIAA1971	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16406	WFIKKN2 geni (Tüm Gen Dizi Analizi)	WFIKKN2 gene (Sequence Analysis-All Coding Exons)	WFIKKN2	WFIKKN2, WFIKKNRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16407	WFIKKN1 geni (Tüm Gen Dizi Analizi)	WFIKKN1 gene (Sequence Analysis-All Coding Exons)	WFIKKN1	WFIKKN1, WFIKKN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16408	WFDC5 geni (Tüm Gen Dizi Analizi)	WFDC5 gene (Sequence Analysis-All Coding Exons)	WFDC5	WFDC5, PRG5, WAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16409	WFDC12 geni (Tüm Gen Dizi Analizi)	WFDC12 gene (Sequence Analysis-All Coding Exons)	WFDC12	WFDC12, WAP2, SWAM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16410	WFDC1 geni (Tüm Gen Dizi Analizi)	WFDC1 gene (Sequence Analysis-All Coding Exons)	WFDC1	WFDC1, PS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16411	WEE2 geni (Tüm Gen Dizi Analizi)	WEE2 gene (Sequence Analysis-All Coding Exons)	WEE2	WEE2, WEE1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16412	WEE1 geni (Tüm Gen Dizi Analizi)	WEE1 gene (Sequence Analysis-All Coding Exons)	WEE1	WEE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16413	WDR92 geni (Tüm Gen Dizi Analizi)	WDR92 gene (Sequence Analysis-All Coding Exons)	WDR92	WDR92, LOC116143, MONAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16414	WDR91 geni (Tüm Gen Dizi Analizi)	WDR91 gene (Sequence Analysis-All Coding Exons)	WDR91	WDR91, SORF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16415	WDR83 geni (Tüm Gen Dizi Analizi)	WDR83 gene (Sequence Analysis-All Coding Exons)	WDR83	WDR83, MORG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16416	WDR82 geni (Tüm Gen Dizi Analizi)	WDR82 gene (Sequence Analysis-All Coding Exons)	WDR82	WDR82, TMEM113	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16417	WDR77 geni (Tüm Gen Dizi Analizi)	WDR77 gene (Sequence Analysis-All Coding Exons)	WDR77	WDR77, MEP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16418	WDR70 geni (Tüm Gen Dizi Analizi)	WDR70 gene (Sequence Analysis-All Coding Exons)	WDR70	WDR70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16419	WDR7 geni (Tüm Gen Dizi Analizi)	WDR7 gene (Sequence Analysis-All Coding Exons)	WDR7	WDR7, TRAG, KIAA0541	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16420	WDR6 geni (Tüm Gen Dizi Analizi)	WDR6 gene (Sequence Analysis-All Coding Exons)	WDR6	WDR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16421	WDR53 geni (Tüm Gen Dizi Analizi)	WDR53 gene (Sequence Analysis-All Coding Exons)	WDR53	WDR53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16422	WDR48 geni (Tüm Gen Dizi Analizi)	WDR48 gene (Sequence Analysis-All Coding Exons)	WDR48	WDR48, KIAA1449	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16423	WDR47 geni (Tüm Gen Dizi Analizi)	WDR47 gene (Sequence Analysis-All Coding Exons)	WDR47	WDR47, NEMITIN, KIAA0893	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16424	WDR46 geni (Tüm Gen Dizi Analizi)	WDR46 gene (Sequence Analysis-All Coding Exons)	WDR46	WDR46, BING4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16425	WDR45B geni (Tüm Gen Dizi Analizi)	WDR45B gene (Sequence Analysis-All Coding Exons)	WDR45B	WDR45B, WIPI3, WDR45L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16426	WDR43 geni (Tüm Gen Dizi Analizi)	WDR43 gene (Sequence Analysis-All Coding Exons)	WDR43	WDR43, UTP5, KIAA0007	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16427	WDR4 geni (Tüm Gen Dizi Analizi)	WDR4 gene (Sequence Analysis-All Coding Exons)	WDR4	WDR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16428	WDR3 geni (Tüm Gen Dizi Analizi)	WDR3 gene (Sequence Analysis-All Coding Exons)	WDR3	WDR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16429	WDR17 geni (Tüm Gen Dizi Analizi)	WDR17 gene (Sequence Analysis-All Coding Exons)	WDR17	WDR17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16430	WDR13 geni (Tüm Gen Dizi Analizi)	WDR13 gene (Sequence Analysis-All Coding Exons)	WDR13	WDR13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16431	WDR12 geni (Tüm Gen Dizi Analizi)	WDR12 gene (Sequence Analysis-All Coding Exons)	WDR12	WDR12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16432	WDR1 geni (Tüm Gen Dizi Analizi)	WDR1 gene (Sequence Analysis-All Coding Exons)	WDR1	WDR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16433	WDHD1 geni (Tüm Gen Dizi Analizi)	WDHD1 gene (Sequence Analysis-All Coding Exons)	WDHD1	WDHD1, AND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16434	WDFY2 geni (Tüm Gen Dizi Analizi)	WDFY2 gene (Sequence Analysis-All Coding Exons)	WDFY2	WDFY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16435	WDCP geni (Tüm Gen Dizi Analizi)	WDCP gene (Sequence Analysis-All Coding Exons)	WDCP	C2orf44, WDCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16436	WBSCR28 geni (Tüm Gen Dizi Analizi)	WBSCR28 gene (Sequence Analysis-All Coding Exons)	WBSCR28	WBSCR28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16437	WBSCR27 geni (Tüm Gen Dizi Analizi)	WBSCR27 gene (Sequence Analysis-All Coding Exons)	WBSCR27	WBSCR27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16438	WBSCR17 geni (Tüm Gen Dizi Analizi)	WBSCR17 gene (Sequence Analysis-All Coding Exons)	WBSCR17	WBSCR17, GALNTL3, GALNACT17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16439	WBP4 geni (Tüm Gen Dizi Analizi)	WBP4 gene (Sequence Analysis-All Coding Exons)	WBP4	WBP4, FBP21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16440	WBP2NL geni (Tüm Gen Dizi Analizi)	WBP2NL gene (Sequence Analysis-All Coding Exons)	WBP2NL	WBP2NL, PAWP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16441	WBP2 geni (Tüm Gen Dizi Analizi)	WBP2 gene (Sequence Analysis-All Coding Exons)	WBP2	WBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16442	WBP1L geni (Tüm Gen Dizi Analizi)	WBP1L gene (Sequence Analysis-All Coding Exons)	WBP1L	C10orf26, OPAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16443	WBP1 geni (Tüm Gen Dizi Analizi)	WBP1 gene (Sequence Analysis-All Coding Exons)	WBP1	WBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16444	WASL geni (Tüm Gen Dizi Analizi)	WASL gene (Sequence Analysis-All Coding Exons)	WASL	WASL, NWASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16445	WASHC2C geni (Tüm Gen Dizi Analizi)	WASHC2C gene (Sequence Analysis-All Coding Exons)	WASHC2C	FAM21C, VPEF, KIAA0592	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16446	WASHC1 geni (Tüm Gen Dizi Analizi)	WASHC1 gene (Sequence Analysis-All Coding Exons)	WASHC1	WASH1, WASH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16447	WASF3 geni (Tüm Gen Dizi Analizi)	WASF3 gene (Sequence Analysis-All Coding Exons)	WASF3	WASF3, WAVE3, SCAR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16448	YKT6 geni (Tüm Gen Dizi Analizi)	YKT6 gene (Sequence Analysis-All Coding Exons)	YKT6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16449	WASF2 geni (Tüm Gen Dizi Analizi)	WASF2 gene (Sequence Analysis-All Coding Exons)	WASF2	WASF2, WAVE2, SCAR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16450	WASF1 geni (Tüm Gen Dizi Analizi)	WASF1 gene (Sequence Analysis-All Coding Exons)	WASF1	WASF1, WAVE, WAVE1, SCAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16451	WARS2 geni (Tüm Gen Dizi Analizi)	WARS2 gene (Sequence Analysis-All Coding Exons)	WARS2	WARS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16452	WARS geni (Tüm Gen Dizi Analizi)	WARS gene (Sequence Analysis-All Coding Exons)	WARS	WARS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16453	WAPL geni (Tüm Gen Dizi Analizi)	WAPL gene (Sequence Analysis-All Coding Exons)	WAPL	WAPAL, KIAA0261, FOE, WAPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16454	VWCE geni (Tüm Gen Dizi Analizi)	VWCE gene (Sequence Analysis-All Coding Exons)	VWCE	VWC1, URG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16455	VWC2 geni (Tüm Gen Dizi Analizi)	VWC2 gene (Sequence Analysis-All Coding Exons)	VWC2	VWC2, BRORIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16456	VWA7 geni (Tüm Gen Dizi Analizi)	VWA7 gene (Sequence Analysis-All Coding Exons)	VWA7	VWA7, C6orf27, G7C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16457	VWA5A geni (Tüm Gen Dizi Analizi)	VWA5A gene (Sequence Analysis-All Coding Exons)	VWA5A	VWA5A, LOH11CR2A, BCSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16458	VWA1 geni (Tüm Gen Dizi Analizi)	VWA1 gene (Sequence Analysis-All Coding Exons)	VWA1	VWA1, WARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16459	VTRNA1-3 geni (Tüm Gen Dizi Analizi)	VTRNA1-3 gene (Sequence Analysis-All Coding Exons)	VTRNA1-3	VTRNA1-3, HVG3, VAULTRC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16460	VTRNA1-2 geni (Tüm Gen Dizi Analizi)	VTRNA1-2 gene (Sequence Analysis-All Coding Exons)	VTRNA1-2	VTRNA1-2, HVG2, VAULTRC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16461	VTRNA1-1 geni (Tüm Gen Dizi Analizi)	VTRNA1-1 gene (Sequence Analysis-All Coding Exons)	VTRNA1-1	VTRNA1-1, HVG1, VAULTRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16462	VTN geni (Tüm Gen Dizi Analizi)	VTN gene (Sequence Analysis-All Coding Exons)	VTN	VTN, VNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16463	VTI1B geni (Tüm Gen Dizi Analizi)	VTI1B gene (Sequence Analysis-All Coding Exons)	VTI1B	VTI1B, VTI1, VTI1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16464	VTI1A geni (Tüm Gen Dizi Analizi)	VTI1A gene (Sequence Analysis-All Coding Exons)	VTI1A	VTI1A, VTI1RP2, MMDS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16465	VTCN1 geni (Tüm Gen Dizi Analizi)	VTCN1 gene (Sequence Analysis-All Coding Exons)	VTCN1	VCTN1, B7H4, B7X, B7S1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16466	VTA1 geni (Tüm Gen Dizi Analizi)	VTA1 gene (Sequence Analysis-All Coding Exons)	VTA1	C6orf55, SBP1, LIP5, VTA1, DRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16467	VSTM2L geni (Tüm Gen Dizi Analizi)	VSTM2L gene (Sequence Analysis-All Coding Exons)	VSTM2L	VSTM2L, C20orf102	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16468	VSTM1 geni (Tüm Gen Dizi Analizi)	VSTM1 gene (Sequence Analysis-All Coding Exons)	VSTM1	VSTM1, SIRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16469	VSNL1 geni (Tüm Gen Dizi Analizi)	VSNL1 gene (Sequence Analysis-All Coding Exons)	VSNL1	VSNL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16470	VSIR geni (Tüm Gen Dizi Analizi)	VSIR gene (Sequence Analysis-All Coding Exons)	VSIR	C10orf54, B7H5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16471	VSIG4 geni (Tüm Gen Dizi Analizi)	VSIG4 gene (Sequence Analysis-All Coding Exons)	VSIG4	Z39IG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16472	VSIG1 geni (Tüm Gen Dizi Analizi)	VSIG1 gene (Sequence Analysis-All Coding Exons)	VSIG1	VSIG1, GPA34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16473	VRK2 geni (Tüm Gen Dizi Analizi)	VRK2 gene (Sequence Analysis-All Coding Exons)	VRK2	VRK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16474	VPS72 geni (Tüm Gen Dizi Analizi)	VPS72 gene (Sequence Analysis-All Coding Exons)	VPS72	VPS72, CFL1, YL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16475	VPS54 geni (Tüm Gen Dizi Analizi)	VPS54 gene (Sequence Analysis-All Coding Exons)	VPS54	VPS54, VPS54L, WR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16476	VPS52 geni (Tüm Gen Dizi Analizi)	VPS52 gene (Sequence Analysis-All Coding Exons)	VPS52	VPS52, SACM2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16477	VPS51 geni (Tüm Gen Dizi Analizi)	VPS51 gene (Sequence Analysis-All Coding Exons)	VPS51	VPS51, ANG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16478	VPS50 geni (Tüm Gen Dizi Analizi)	VPS50 gene (Sequence Analysis-All Coding Exons)	VPS50	VPS50, CCDC132, KIAA1861	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16479	VPS4B geni (Tüm Gen Dizi Analizi)	VPS4B gene (Sequence Analysis-All Coding Exons)	VPS4B	VPS4B, SKD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16480	XPOT geni (Tüm Gen Dizi Analizi)	XPOT gene (Sequence Analysis-All Coding Exons)	XPOT		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16481	VPS4A geni (Tüm Gen Dizi Analizi)	VPS4A gene (Sequence Analysis-All Coding Exons)	VPS4A	VPS4A, VPS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16482	VPS41 geni (Tüm Gen Dizi Analizi)	VPS41 gene (Sequence Analysis-All Coding Exons)	VPS41	VPS41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16483	VPS39 geni (Tüm Gen Dizi Analizi)	VPS39 gene (Sequence Analysis-All Coding Exons)	VPS39	VPS39, VAM6, TLP, KIAA0770	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16484	XPO4 geni (Tüm Gen Dizi Analizi)	XPO4 gene (Sequence Analysis-All Coding Exons)	XPO4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16485	VPS37D geni (Tüm Gen Dizi Analizi)	VPS37D gene (Sequence Analysis-All Coding Exons)	VPS37D	VPS37D, WBSCR24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16486	VPS37C geni (Tüm Gen Dizi Analizi)	VPS37C gene (Sequence Analysis-All Coding Exons)	VPS37C	VPS37C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16487	VPS37B geni (Tüm Gen Dizi Analizi)	VPS37B gene (Sequence Analysis-All Coding Exons)	VPS37B	VPS37B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16488	VPS36 geni (Tüm Gen Dizi Analizi)	VPS36 gene (Sequence Analysis-All Coding Exons)	VPS36	VPS36, EAP45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16489	VPS28 geni (Tüm Gen Dizi Analizi)	VPS28 gene (Sequence Analysis-All Coding Exons)	VPS28	VPS28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16490	VPS26B geni (Tüm Gen Dizi Analizi)	VPS26B gene (Sequence Analysis-All Coding Exons)	VPS26B	VPS26B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16492	VPS26A geni (Tüm Gen Dizi Analizi)	VPS26A gene (Sequence Analysis-All Coding Exons)	VPS26A	VPS26A, VPS26, HB58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16493	VPS25 geni (Tüm Gen Dizi Analizi)	VPS25 gene (Sequence Analysis-All Coding Exons)	VPS25	VPS25, FAP20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16494	VPS18 geni (Tüm Gen Dizi Analizi)	VPS18 gene (Sequence Analysis-All Coding Exons)	VPS18	VPS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16495	VPS16 geni (Tüm Gen Dizi Analizi)	VPS16 gene (Sequence Analysis-All Coding Exons)	VPS16	VPS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16496	VPREB3 geni (Tüm Gen Dizi Analizi)	VPREB3 gene (Sequence Analysis-All Coding Exons)	VPREB3	VPREB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16497	VPREB1 geni (Tüm Gen Dizi Analizi)	VPREB1 gene (Sequence Analysis-All Coding Exons)	VPREB1	VPREB1, IGI, VPREB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16498	VOPP1 geni (Tüm Gen Dizi Analizi)	VOPP1 gene (Sequence Analysis-All Coding Exons)	VOPP1	VOPP1, ECOP, GASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16500	VNN3 geni (Tüm Gen Dizi Analizi)	VNN3 gene (Sequence Analysis-All Coding Exons)	VNN3	VNN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16501	VNN2 geni (Tüm Gen Dizi Analizi)	VNN2 gene (Sequence Analysis-All Coding Exons)	VNN2	VNN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16502	VN1R1 geni (Tüm Gen Dizi Analizi)	VN1R1 gene (Sequence Analysis-All Coding Exons)	VN1R1	VN1R1, V1RL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16503	VMP1 geni (Tüm Gen Dizi Analizi)	VMP1 gene (Sequence Analysis-All Coding Exons)	VMP1	VMP1, TMEM49, EPG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16504	VMAC geni (Tüm Gen Dizi Analizi)	VMAC gene (Sequence Analysis-All Coding Exons)	VMAC	VMAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16506	VKORC1L1 geni (Tüm Gen Dizi Analizi)	VKORC1L1 gene (Sequence Analysis-All Coding Exons)	VKORC1L1	VKORC1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16507	VIPR2 geni (Tüm Gen Dizi Analizi)	VIPR2 gene (Sequence Analysis-All Coding Exons)	VIPR2	VIPR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16508	VIPR1 geni (Tüm Gen Dizi Analizi)	VIPR1 gene (Sequence Analysis-All Coding Exons)	VIPR1	VIPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16509	VIP geni (Tüm Gen Dizi Analizi)	VIP gene (Sequence Analysis-All Coding Exons)	VIP	VIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16510	VGLL3 geni (Tüm Gen Dizi Analizi)	VGLL3 gene (Sequence Analysis-All Coding Exons)	VGLL3	VGLL3, VGL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16511	VGLL2 geni (Tüm Gen Dizi Analizi)	VGLL2 gene (Sequence Analysis-All Coding Exons)	VGLL2	VGLL2, VGL2, VITO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16512	VGLL1 geni (Tüm Gen Dizi Analizi)	VGLL1 gene (Sequence Analysis-All Coding Exons)	VGLL1	VGLL1, VGL1, TDU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16513	VGF geni (Tüm Gen Dizi Analizi)	VGF gene (Sequence Analysis-All Coding Exons)	VGF	VGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16514	VEZF1 geni (Tüm Gen Dizi Analizi)	VEZF1 gene (Sequence Analysis-All Coding Exons)	VEZF1	VEZF1, ZNF161	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16515	VEPH1 geni (Tüm Gen Dizi Analizi)	VEPH1 gene (Sequence Analysis-All Coding Exons)	VEPH1	VEPH1, MELT, KIAA1692	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16516	VENTX geni (Tüm Gen Dizi Analizi)	VENTX gene (Sequence Analysis-All Coding Exons)	VENTX	VENTX, VENTX2, HPX42B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16517	VEGFD geni (Tüm Gen Dizi Analizi)	VEGFD gene (Sequence Analysis-All Coding Exons)	VEGFD	FIGF, VEGFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16518	VEGFB geni (Tüm Gen Dizi Analizi)	VEGFB gene (Sequence Analysis-All Coding Exons)	VEGFB	VEGFB, VRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16519	VDAC3 geni (Tüm Gen Dizi Analizi)	VDAC3 gene (Sequence Analysis-All Coding Exons)	VDAC3	VDAC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16520	VDAC2 geni (Tüm Gen Dizi Analizi)	VDAC2 gene (Sequence Analysis-All Coding Exons)	VDAC2	VDAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16521	VDAC1 geni (Tüm Gen Dizi Analizi)	VDAC1 gene (Sequence Analysis-All Coding Exons)	VDAC1	VDAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16522	VCY geni (Tüm Gen Dizi Analizi)	VCY gene (Sequence Analysis-All Coding Exons)	VCY	VCY, BPY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16523	VCX3B geni (Tüm Gen Dizi Analizi)	VCX3B gene (Sequence Analysis-All Coding Exons)	VCX3B	VCS3B, VCXC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16524	VCX3A geni (Tüm Gen Dizi Analizi)	VCX3A gene (Sequence Analysis-All Coding Exons)	VCX3A	VCX3A, VCX8R, VCXA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16525	VCX2 geni (Tüm Gen Dizi Analizi)	VCX2 gene (Sequence Analysis-All Coding Exons)	VCX2	VCX2, VCX2R, VCXB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16527	VCX geni (Tüm Gen Dizi Analizi)	VCX gene (Sequence Analysis-All Coding Exons)	VCX	VCX, VCXB1, VCX10R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16528	VCPKMT geni (Tüm Gen Dizi Analizi)	VCPKMT gene (Sequence Analysis-All Coding Exons)	VCPKMT	METTL21D, C14orf138	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16529	VCPIP1 geni (Tüm Gen Dizi Analizi)	VCPIP1 gene (Sequence Analysis-All Coding Exons)	VCPIP1	VCPIP1 VCIP135, KIAA1850	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16530	VCAM1 geni (Tüm Gen Dizi Analizi)	VCAM1 gene (Sequence Analysis-All Coding Exons)	VCAM1	VCAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16531	VBP1 geni (Tüm Gen Dizi Analizi)	VBP1 gene (Sequence Analysis-All Coding Exons)	VBP1	VBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16532	VAX2 geni (Tüm Gen Dizi Analizi)	VAX2 gene (Sequence Analysis-All Coding Exons)	VAX2	VAX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16533	VAV3 geni (Tüm Gen Dizi Analizi)	VAV3 gene (Sequence Analysis-All Coding Exons)	VAV3	VAV3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16534	VAV2 geni (Tüm Gen Dizi Analizi)	VAV2 gene (Sequence Analysis-All Coding Exons)	VAV2	VAV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16535	VAV1 geni (Tüm Gen Dizi Analizi)	VAV1 gene (Sequence Analysis-All Coding Exons)	VAV1	VAV1, VAV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16536	VAT1 geni (Tüm Gen Dizi Analizi)	VAT1 gene (Sequence Analysis-All Coding Exons)	VAT1	VAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16537	VASP geni (Tüm Gen Dizi Analizi)	VASP gene (Sequence Analysis-All Coding Exons)	VASP	VASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16538	VASN geni (Tüm Gen Dizi Analizi)	VASN gene (Sequence Analysis-All Coding Exons)	VASN	VASN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16539	VASH2 geni (Tüm Gen Dizi Analizi)	VASH2 gene (Sequence Analysis-All Coding Exons)	VASH2	VASH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16540	VARS geni (Tüm Gen Dizi Analizi)	VARS gene (Sequence Analysis-All Coding Exons)	VARS	VARS, VARS1, G7A, VARS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16541	VAPA geni (Tüm Gen Dizi Analizi)	VAPA gene (Sequence Analysis-All Coding Exons)	VAPA	VAPA, VAP33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16542	VAMP8 geni (Tüm Gen Dizi Analizi)	VAMP8 gene (Sequence Analysis-All Coding Exons)	VAMP8	VAMP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16543	VAMP7 geni (Tüm Gen Dizi Analizi)	VAMP7 gene (Sequence Analysis-All Coding Exons)	VAMP7	VAMP7, SYBL1, TIVAMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16544	VAMP5 geni (Tüm Gen Dizi Analizi)	VAMP5 gene (Sequence Analysis-All Coding Exons)	VAMP5	VAMP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16545	VAMP4 geni (Tüm Gen Dizi Analizi)	VAMP4 gene (Sequence Analysis-All Coding Exons)	VAMP4	VAMP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16546	VAMP3 geni (Tüm Gen Dizi Analizi)	VAMP3 gene (Sequence Analysis-All Coding Exons)	VAMP3	VAMP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16547	VAMP2 geni (Tüm Gen Dizi Analizi)	VAMP2 gene (Sequence Analysis-All Coding Exons)	VAMP2	VAMP2, SYB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16548	VAC14 geni (Tüm Gen Dizi Analizi)	VAC14 gene (Sequence Analysis-All Coding Exons)	VAC14	VAC14, TAX1BP2, TRX, SNDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16549	UXT geni (Tüm Gen Dizi Analizi)	UXT gene (Sequence Analysis-All Coding Exons)	UXT	UXT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16550	UXS1 geni (Tüm Gen Dizi Analizi)	UXS1 gene (Sequence Analysis-All Coding Exons)	UXS1	UXS1, UGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16551	UVRAG geni (Tüm Gen Dizi Analizi)	UVRAG gene (Sequence Analysis-All Coding Exons)	UVRAG	UVRAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16552	UTY geni (Tüm Gen Dizi Analizi)	UTY gene (Sequence Analysis-All Coding Exons)	UTY	UTY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16553	UTS2R geni (Tüm Gen Dizi Analizi)	UTS2R gene (Sequence Analysis-All Coding Exons)	UTS2R	GPR14, UTR2, UTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16554	UTS2 geni (Tüm Gen Dizi Analizi)	UTS2 gene (Sequence Analysis-All Coding Exons)	UTS2	UTS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16555	UTRN geni (Tüm Gen Dizi Analizi)	UTRN gene (Sequence Analysis-All Coding Exons)	UTRN	UTRN, DMDL, DRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16556	UTP4 geni (Tüm Gen Dizi Analizi)	UTP4 gene (Sequence Analysis-All Coding Exons)	UTP4	UTP4, CIRH1A, TEX292, KIAA1988	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16557	UTP3 geni (Tüm Gen Dizi Analizi)	UTP3 gene (Sequence Analysis-All Coding Exons)	UTP3	UTP3, CRL1, CRLZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16558	UTP20 geni (Tüm Gen Dizi Analizi)	UTP20 gene (Sequence Analysis-All Coding Exons)	UTP20	UTP20, DRIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16559	UTP18 geni (Tüm Gen Dizi Analizi)	UTP18 gene (Sequence Analysis-All Coding Exons)	UTP18	UTP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16560	UTP15 geni (Tüm Gen Dizi Analizi)	UTP15 gene (Sequence Analysis-All Coding Exons)	UTP15	UTP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16561	UTP14A geni (Tüm Gen Dizi Analizi)	UTP14A gene (Sequence Analysis-All Coding Exons)	UTP14A	UTP14A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16562	UTP11 geni (Tüm Gen Dizi Analizi)	UTP11 gene (Sequence Analysis-All Coding Exons)	UTP11	UTP11L, CGI94	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16563	UTF1 geni (Tüm Gen Dizi Analizi)	UTF1 gene (Sequence Analysis-All Coding Exons)	UTF1	UTF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16564	UST geni (Tüm Gen Dizi Analizi)	UST gene (Sequence Analysis-All Coding Exons)	UST	UST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16565	USP8 geni (Tüm Gen Dizi Analizi)	USP8 gene (Sequence Analysis-All Coding Exons)	USP8	USP8, HUMORF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16566	USP8 geni (Tüm Gen Dizi Analizi)	USP8 gene (Sequence Analysis-All Coding Exons)	USP8	USP8, HUMORF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16567	USP7 geni (Tüm Gen Dizi Analizi)	USP7 gene (Sequence Analysis-All Coding Exons)	USP7	USP7, HAUSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16568	USP6NL geni (Tüm Gen Dizi Analizi)	USP6NL gene (Sequence Analysis-All Coding Exons)	USP6NL	USP6NL, RNTRE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16569	USP6 geni (Tüm Gen Dizi Analizi)	USP6 gene (Sequence Analysis-All Coding Exons)	USP6	USP6, TRE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16570	USP5 geni (Tüm Gen Dizi Analizi)	USP5 gene (Sequence Analysis-All Coding Exons)	USP5	USP5, ISOT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16571	USP47 geni (Tüm Gen Dizi Analizi)	USP47 gene (Sequence Analysis-All Coding Exons)	USP47	USP47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16572	USP46 geni (Tüm Gen Dizi Analizi)	USP46 gene (Sequence Analysis-All Coding Exons)	USP46	USP46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16573	USP44 geni (Tüm Gen Dizi Analizi)	USP44 gene (Sequence Analysis-All Coding Exons)	USP44	USP44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16574	USP40 geni (Tüm Gen Dizi Analizi)	USP40 gene (Sequence Analysis-All Coding Exons)	USP40	USP40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16575	USP4 geni (Tüm Gen Dizi Analizi)	USP4 gene (Sequence Analysis-All Coding Exons)	USP4	USP4, UNP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16576	WIPI1 geni (Tüm Gen Dizi Analizi)	WIPI1 gene (Sequence Analysis-All Coding Exons)	WIPI1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16577	USP39 geni (Tüm Gen Dizi Analizi)	USP39 gene (Sequence Analysis-All Coding Exons)	USP39	USP39, SAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16578	USP36 geni (Tüm Gen Dizi Analizi)	USP36 gene (Sequence Analysis-All Coding Exons)	USP36	USP36, KIAA1453	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16579	USP34 geni (Tüm Gen Dizi Analizi)	USP34 gene (Sequence Analysis-All Coding Exons)	USP34	USP34, KIAA0570	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16580	USP33 geni (Tüm Gen Dizi Analizi)	USP33 gene (Sequence Analysis-All Coding Exons)	USP33	USP33, VDU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16581	USP32 geni (Tüm Gen Dizi Analizi)	USP32 gene (Sequence Analysis-All Coding Exons)	USP32	USP32, USP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16582	USP30 geni (Tüm Gen Dizi Analizi)	USP30 gene (Sequence Analysis-All Coding Exons)	USP30	USP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16583	USP3 geni (Tüm Gen Dizi Analizi)	USP3 gene (Sequence Analysis-All Coding Exons)	USP3	USP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16584	USP28 geni (Tüm Gen Dizi Analizi)	USP28 gene (Sequence Analysis-All Coding Exons)	USP28	USP28, KIAA1515	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16585	USP26 geni (Tüm Gen Dizi Analizi)	USP26 gene (Sequence Analysis-All Coding Exons)	USP26	USP26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16586	USP24 geni (Tüm Gen Dizi Analizi)	USP24 gene (Sequence Analysis-All Coding Exons)	USP24	USP24, KIAA1057	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16587	USP22 geni (Tüm Gen Dizi Analizi)	USP22 gene (Sequence Analysis-All Coding Exons)	USP22	USP22, KIAA1064	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16588	USP21 geni (Tüm Gen Dizi Analizi)	USP21 gene (Sequence Analysis-All Coding Exons)	USP21	USP21, USP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16589	USP20 geni (Tüm Gen Dizi Analizi)	USP20 gene (Sequence Analysis-All Coding Exons)	USP20	USP20, VDU2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16590	USP19 geni (Tüm Gen Dizi Analizi)	USP19 gene (Sequence Analysis-All Coding Exons)	USP19	USP19, KIAA0891	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16593	USP17L9P geni (Tüm Gen Dizi Analizi)	USP17L9P gene (Sequence Analysis-All Coding Exons)	USP17L9P	USP17L9P, USP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16594	USP17L2 geni (Tüm Gen Dizi Analizi)	USP17L2 gene (Sequence Analysis-All Coding Exons)	USP17L2	USP17L2, DUB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16595	USP16 geni (Tüm Gen Dizi Analizi)	USP16 gene (Sequence Analysis-All Coding Exons)	USP16	USP16, UBPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16596	USP15 geni (Tüm Gen Dizi Analizi)	USP15 gene (Sequence Analysis-All Coding Exons)	USP15	USP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16597	USP14 geni (Tüm Gen Dizi Analizi)	USP14 gene (Sequence Analysis-All Coding Exons)	USP14	USP14, TGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16598	USP13 geni (Tüm Gen Dizi Analizi)	USP13 gene (Sequence Analysis-All Coding Exons)	USP13	USP13, ISOT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16599	USP11 geni (Tüm Gen Dizi Analizi)	USP11 gene (Sequence Analysis-All Coding Exons)	USP11	USP11, UHX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16600	USP10 geni (Tüm Gen Dizi Analizi)	USP10 gene (Sequence Analysis-All Coding Exons)	USP10	USP10, KIAA0190	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16601	USP1 geni (Tüm Gen Dizi Analizi)	USP1 gene (Sequence Analysis-All Coding Exons)	USP1	USP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16602	USO1 geni (Tüm Gen Dizi Analizi)	USO1 gene (Sequence Analysis-All Coding Exons)	USO1	USO1, TAP, p115	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16603	USMG5 geni (Tüm Gen Dizi Analizi)	USMG5 gene (Sequence Analysis-All Coding Exons)	USMG5	USMG5, DAPIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16604	USHBP1 geni (Tüm Gen Dizi Analizi)	USHBP1 gene (Sequence Analysis-All Coding Exons)	USHBP1	USHBP1, MCC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16605	USF2 geni (Tüm Gen Dizi Analizi)	USF2 gene (Sequence Analysis-All Coding Exons)	USF2	USF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16606	URM1 geni (Tüm Gen Dizi Analizi)	URM1 gene (Sequence Analysis-All Coding Exons)	URM1	URM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16607	URI1 geni (Tüm Gen Dizi Analizi)	URI1 gene (Sequence Analysis-All Coding Exons)	URI1	NNX3, RMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16608	WDR61 geni (Tüm Gen Dizi Analizi)	WDR61 gene (Sequence Analysis-All Coding Exons)	WDR61		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16609	URGCP geni (Tüm Gen Dizi Analizi)	URGCP gene (Sequence Analysis-All Coding Exons)	URGCP	URGCP, URG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16610	URB1 geni (Tüm Gen Dizi Analizi)	URB1 gene (Sequence Analysis-All Coding Exons)	URB1	URB1, NPA1, C21orf108, KIAA0539	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16611	URAHP geni (Tüm Gen Dizi Analizi)	URAHP gene (Sequence Analysis-All Coding Exons)	URAHP	URAHP, URAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16612	WDR5 geni (Tüm Gen Dizi Analizi)	WDR5 gene (Sequence Analysis-All Coding Exons)	WDR5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16613	URAD geni (Tüm Gen Dizi Analizi)	URAD gene (Sequence Analysis-All Coding Exons)	URAD	URAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16614	UQCRH geni (Tüm Gen Dizi Analizi)	UQCRH gene (Sequence Analysis-All Coding Exons)	UQCRH	UQCRH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16615	UQCRFS1 geni (Tüm Gen Dizi Analizi)	UQCRFS1 gene (Sequence Analysis-All Coding Exons)	UQCRFS1	UQCRFS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16616	UQCRC1 geni (Tüm Gen Dizi Analizi)	UQCRC1 gene (Sequence Analysis-All Coding Exons)	UQCRC1	UQCRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16617	UQCR11 geni (Tüm Gen Dizi Analizi)	UQCR11 gene (Sequence Analysis-All Coding Exons)	UQCR11	UQCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16618	UQCR10 geni (Tüm Gen Dizi Analizi)	UQCR10 gene (Sequence Analysis-All Coding Exons)	UQCR10	UCRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16619	UQCC1 geni (Tüm Gen Dizi Analizi)	UQCC1 gene (Sequence Analysis-All Coding Exons)	UQCC1	UQCC, CBP3, BFZB, C20orf44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16620	UPRT geni (Tüm Gen Dizi Analizi)	UPRT gene (Sequence Analysis-All Coding Exons)	UPRT	UPRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16621	UPP2 geni (Tüm Gen Dizi Analizi)	UPP2 gene (Sequence Analysis-All Coding Exons)	UPP2	UPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16622	UPP1 geni (Tüm Gen Dizi Analizi)	UPP1 gene (Sequence Analysis-All Coding Exons)	UPP1	UPP1, UP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16623	UPK3B geni (Tüm Gen Dizi Analizi)	UPK3B gene (Sequence Analysis-All Coding Exons)	UPK3B	UPK3B, UPIIIB, P35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16624	UPK3A geni (Tüm Gen Dizi Analizi)	UPK3A gene (Sequence Analysis-All Coding Exons)	UPK3A	UPK3A, UPK3, UPIII	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16625	UPK2 geni (Tüm Gen Dizi Analizi)	UPK2 gene (Sequence Analysis-All Coding Exons)	UPK2	UPK2, UP2, UPII	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16626	UPK1B geni (Tüm Gen Dizi Analizi)	UPK1B gene (Sequence Analysis-All Coding Exons)	UPK1B	UPK1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16627	UPK1A geni (Tüm Gen Dizi Analizi)	UPK1A gene (Sequence Analysis-All Coding Exons)	UPK1A	UPK1A, UPIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16628	UPF3A geni (Tüm Gen Dizi Analizi)	UPF3A gene (Sequence Analysis-All Coding Exons)	UPF3A	UPF3A, RENT3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16629	UPF2 geni (Tüm Gen Dizi Analizi)	UPF2 gene (Sequence Analysis-All Coding Exons)	UPF2	UPF2, RENT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16630	UPF1 geni (Tüm Gen Dizi Analizi)	UPF1 gene (Sequence Analysis-All Coding Exons)	UPF1	UPF1, RENT1, HUPF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16631	UNK geni (Tüm Gen Dizi Analizi)	UNK gene (Sequence Analysis-All Coding Exons)	UNK	UNK, UNKEMPT, ZC3H5, KIAA1753	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16632	UNC93A geni (Tüm Gen Dizi Analizi)	UNC93A gene (Sequence Analysis-All Coding Exons)	UNC93A	UNC93A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16633	UNC79 geni (Tüm Gen Dizi Analizi)	UNC79 gene (Sequence Analysis-All Coding Exons)	UNC79	UNC79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16634	UNC5D geni (Tüm Gen Dizi Analizi)	UNC5D gene (Sequence Analysis-All Coding Exons)	UNC5D	UNC5D, UNC5H4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16635	UNC5C geni (Tüm Gen Dizi Analizi)	UNC5C gene (Sequence Analysis-All Coding Exons)	UNC5C	UNC5C, UNC5H3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16636	UNC5B geni (Tüm Gen Dizi Analizi)	UNC5B gene (Sequence Analysis-All Coding Exons)	UNC5B	UNC5B, UNC5H2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16637	WDFY4 geni (Tüm Gen Dizi Analizi)	WDFY4 gene (Sequence Analysis-All Coding Exons)	WDFY4	WDFY4, KIAA1607	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16638	UNC5A geni (Tüm Gen Dizi Analizi)	UNC5A gene (Sequence Analysis-All Coding Exons)	UNC5A	UNC5A, UNC5H1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16639	UNC45A geni (Tüm Gen Dizi Analizi)	UNC45A gene (Sequence Analysis-All Coding Exons)	UNC45A	UNC45A, SMAP1, GCUNC45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16640	UNC13C geni (Tüm Gen Dizi Analizi)	UNC13C gene (Sequence Analysis-All Coding Exons)	UNC13C	UNC13C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16641	UNC13B geni (Tüm Gen Dizi Analizi)	UNC13B gene (Sequence Analysis-All Coding Exons)	UNC13B	UNC13, MUNC13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16642	UNC13A geni (Tüm Gen Dizi Analizi)	UNC13A gene (Sequence Analysis-All Coding Exons)	UNC13A	UNC13A, KIAA1032	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16643	UMODL1 geni (Tüm Gen Dizi Analizi)	UMODL1 gene (Sequence Analysis-All Coding Exons)	UMODL1	UMODL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16644	ULK4 geni (Tüm Gen Dizi Analizi)	ULK4 gene (Sequence Analysis-All Coding Exons)	ULK4	ULK4, FAM7C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16645	ULK3 geni (Tüm Gen Dizi Analizi)	ULK3 gene (Sequence Analysis-All Coding Exons)	ULK3	ULK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16646	ULK2 geni (Tüm Gen Dizi Analizi)	ULK2 gene (Sequence Analysis-All Coding Exons)	ULK2	ULK2, KIAA0623, UNC51.2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16647	ULK1 geni (Tüm Gen Dizi Analizi)	ULK1 gene (Sequence Analysis-All Coding Exons)	ULK1	ULK1, UNC51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16648	ULBP3 geni (Tüm Gen Dizi Analizi)	ULBP3 gene (Sequence Analysis-All Coding Exons)	ULBP3	ULBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16649	ULBP2 geni (Tüm Gen Dizi Analizi)	ULBP2 gene (Sequence Analysis-All Coding Exons)	ULBP2	ULBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16650	ULBP1 geni (Tüm Gen Dizi Analizi)	ULBP1 gene (Sequence Analysis-All Coding Exons)	ULBP1	ULBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16651	UIMC1 geni (Tüm Gen Dizi Analizi)	UIMC1 gene (Sequence Analysis-All Coding Exons)	UIMC1	UIMC1, RAP80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16652	UHRF2 geni (Tüm Gen Dizi Analizi)	UHRF2 gene (Sequence Analysis-All Coding Exons)	UHRF2	UHRF2, NIRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16653	UHRF1 geni (Tüm Gen Dizi Analizi)	UHRF1 gene (Sequence Analysis-All Coding Exons)	UHRF1	UHRF1, ICBP90, NP95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16654	UHMK1 geni (Tüm Gen Dizi Analizi)	UHMK1 gene (Sequence Analysis-All Coding Exons)	UHMK1	KIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16655	UGT8 geni (Tüm Gen Dizi Analizi)	UGT8 gene (Sequence Analysis-All Coding Exons)	UGT8	UGT8, CGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16656	UGT3A2 geni (Tüm Gen Dizi Analizi)	UGT3A2 gene (Sequence Analysis-All Coding Exons)	UGT3A2	UGT3A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16657	UGT3A1 geni (Tüm Gen Dizi Analizi)	UGT3A1 gene (Sequence Analysis-All Coding Exons)	UGT3A1	UGT3A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16658	UGT2B7 geni (Tüm Gen Dizi Analizi)	UGT2B7 gene (Sequence Analysis-All Coding Exons)	UGT2B7	UGT2B7, UGT2B9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16659	UGT2B4 geni (Tüm Gen Dizi Analizi)	UGT2B4 gene (Sequence Analysis-All Coding Exons)	UGT2B4	UGT2B4, UGT2B11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16660	UGT2B28 geni (Tüm Gen Dizi Analizi)	UGT2B28 gene (Sequence Analysis-All Coding Exons)	UGT2B28	UGT2B28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16661	UGT2B15 geni (Tüm Gen Dizi Analizi)	UGT2B15 gene (Sequence Analysis-All Coding Exons)	UGT2B15	UGT2B15, UGT2B8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16662	UGT2B11 geni (Tüm Gen Dizi Analizi)	UGT2B11 gene (Sequence Analysis-All Coding Exons)	UGT2B11	UGT2B11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16663	UGT2B10 geni (Tüm Gen Dizi Analizi)	UGT2B10 gene (Sequence Analysis-All Coding Exons)	UGT2B10	UGT2B10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16664	UGT2A3 geni (Tüm Gen Dizi Analizi)	UGT2A3 gene (Sequence Analysis-All Coding Exons)	UGT2A3	UGT2A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16665	UGT2A1 geni (Tüm Gen Dizi Analizi)	UGT2A1 gene (Sequence Analysis-All Coding Exons)	UGT2A1	UGT2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16666	UGT1A9 geni (Tüm Gen Dizi Analizi)	UGT1A9 gene (Sequence Analysis-All Coding Exons)	UGT1A9	UGT1A9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16667	UGT1A8 geni (Tüm Gen Dizi Analizi)	UGT1A8 gene (Sequence Analysis-All Coding Exons)	UGT1A8	UGT1A8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16668	UGT1A7 geni (Tüm Gen Dizi Analizi)	UGT1A7 gene (Sequence Analysis-All Coding Exons)	UGT1A7	UGT1A7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16669	UGT1A6 geni (Tüm Gen Dizi Analizi)	UGT1A6 gene (Sequence Analysis-All Coding Exons)	UGT1A6	UGT1A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16670	UGT1A5 geni (Tüm Gen Dizi Analizi)	UGT1A5 gene (Sequence Analysis-All Coding Exons)	UGT1A5	UGT1A5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16671	UGT1A4 geni (Tüm Gen Dizi Analizi)	UGT1A4 gene (Sequence Analysis-All Coding Exons)	UGT1A4	UGT1A4, UGT1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16672	UGT1A3 geni (Tüm Gen Dizi Analizi)	UGT1A3 gene (Sequence Analysis-All Coding Exons)	UGT1A3	UGT1A3, UGT1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16674	UGT1A10 geni (Tüm Gen Dizi Analizi)	UGT1A10 gene (Sequence Analysis-All Coding Exons)	UGT1A10	UGT1A10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16675	UGP2 geni (Tüm Gen Dizi Analizi)	UGP2 gene (Sequence Analysis-All Coding Exons)	UGP2	UGP2, UGPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16676	UGGT2 geni (Tüm Gen Dizi Analizi)	UGGT2 gene (Sequence Analysis-All Coding Exons)	UGGT2	UGGT2, HUGT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16677	UGGT1 geni (Tüm Gen Dizi Analizi)	UGGT1 gene (Sequence Analysis-All Coding Exons)	UGGT1	UGGT1, HUGT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16678	UGDH geni (Tüm Gen Dizi Analizi)	UGDH gene (Sequence Analysis-All Coding Exons)	UGDH	UGDH, UDPGDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16679	UGCG geni (Tüm Gen Dizi Analizi)	UGCG gene (Sequence Analysis-All Coding Exons)	UGCG	UGCG, GCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16680	UFSP1 geni (Tüm Gen Dizi Analizi)	UFSP1 gene (Sequence Analysis-All Coding Exons)	UFSP1	UFSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16681	UFM1 geni (Tüm Gen Dizi Analizi)	UFM1 gene (Sequence Analysis-All Coding Exons)	UFM1	UFM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16682	UFL1 geni (Tüm Gen Dizi Analizi)	UFL1 gene (Sequence Analysis-All Coding Exons)	UFL1	UFL1, KIAA0776, NLBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16683	UFD1 geni (Tüm Gen Dizi Analizi)	UFD1 gene (Sequence Analysis-All Coding Exons)	UFD1	UFD1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16684	UFC1 geni (Tüm Gen Dizi Analizi)	UFC1 gene (Sequence Analysis-All Coding Exons)	UFC1	UFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16685	UEVLD geni (Tüm Gen Dizi Analizi)	UEVLD gene (Sequence Analysis-All Coding Exons)	UEVLD	UEVLD, UEV3, ATTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16686	UCN2 geni (Tüm Gen Dizi Analizi)	UCN2 gene (Sequence Analysis-All Coding Exons)	UCN2	UCN2, SRP, UR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16687	UCN geni (Tüm Gen Dizi Analizi)	UCN gene (Sequence Analysis-All Coding Exons)	UCN	UCN, UROC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16688	UCKL1 geni (Tüm Gen Dizi Analizi)	UCKL1 gene (Sequence Analysis-All Coding Exons)	UCKL1	UCKL1, UCK1L, URKL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16689	UCK2 geni (Tüm Gen Dizi Analizi)	UCK2 gene (Sequence Analysis-All Coding Exons)	UCK2	UCK2, TSA903	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16690	UCK1 geni (Tüm Gen Dizi Analizi)	UCK1 gene (Sequence Analysis-All Coding Exons)	UCK1	UCK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16691	VSIG2 geni (Tüm Gen Dizi Analizi)	VSIG2 gene (Sequence Analysis-All Coding Exons)	VSIG2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16692	UCHL5 geni (Tüm Gen Dizi Analizi)	UCHL5 gene (Sequence Analysis-All Coding Exons)	UCHL5	UCHL5, UCH37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16693	UCHL3 geni (Tüm Gen Dizi Analizi)	UCHL3 gene (Sequence Analysis-All Coding Exons)	UCHL3	UCHL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16694	UBXN8 geni (Tüm Gen Dizi Analizi)	UBXN8 gene (Sequence Analysis-All Coding Exons)	UBXN8	UBXN8, D8S2298E, REP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16695	UBXN7 geni (Tüm Gen Dizi Analizi)	UBXN7 gene (Sequence Analysis-All Coding Exons)	UBXN7	UBXN7, KIAA0794	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16696	UBXN6 geni (Tüm Gen Dizi Analizi)	UBXN6 gene (Sequence Analysis-All Coding Exons)	UBXN6	UBXN6, UBXD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16697	UBXN4 geni (Tüm Gen Dizi Analizi)	UBXN4 gene (Sequence Analysis-All Coding Exons)	UBXN4	UBXN4, UBXD2, KIAA2042, ERASIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16698	UBXN2B geni (Tüm Gen Dizi Analizi)	UBXN2B gene (Sequence Analysis-All Coding Exons)	UBXN2B	UBXN2B, LOC137886, p37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16699	UBXN11 geni (Tüm Gen Dizi Analizi)	UBXN11 gene (Sequence Analysis-All Coding Exons)	UBXN11	UBXN11, SOC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16700	UBXN10 geni (Tüm Gen Dizi Analizi)	UBXN10 gene (Sequence Analysis-All Coding Exons)	UBXN10	UBXN10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16701	UBXN1 geni (Tüm Gen Dizi Analizi)	UBXN1 gene (Sequence Analysis-All Coding Exons)	UBXN1	UBXN1, SAKS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16702	UBTFL1 geni (Tüm Gen Dizi Analizi)	UBTFL1 gene (Sequence Analysis-All Coding Exons)	UBTFL1	UBTFL1, HMGPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16703	UBTF geni (Tüm Gen Dizi Analizi)	UBTF gene (Sequence Analysis-All Coding Exons)	UBTF	UBTF, UBF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16704	UBTD2 geni (Tüm Gen Dizi Analizi)	UBTD2 gene (Sequence Analysis-All Coding Exons)	UBTD2	UBTD2, DCUBP, MGC30022	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16705	UBTD1 geni (Tüm Gen Dizi Analizi)	UBTD1 gene (Sequence Analysis-All Coding Exons)	UBTD1	UBTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16706	UBR7 geni (Tüm Gen Dizi Analizi)	UBR7 gene (Sequence Analysis-All Coding Exons)	UBR7	UBR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16707	UBR5 geni (Tüm Gen Dizi Analizi)	UBR5 gene (Sequence Analysis-All Coding Exons)	UBR5	UBR5, EDD1, HYD, KIAA0896	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16708	UBR4 geni (Tüm Gen Dizi Analizi)	UBR4 gene (Sequence Analysis-All Coding Exons)	UBR4	UBR4, ZUBR1, RBAF600, KIAA1307	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16709	UBR3 geni (Tüm Gen Dizi Analizi)	UBR3 gene (Sequence Analysis-All Coding Exons)	UBR3	UBR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16710	UBR2 geni (Tüm Gen Dizi Analizi)	UBR2 gene (Sequence Analysis-All Coding Exons)	UBR2	UBR2, C6orf133, KIAA0349	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16711	UBQLN4 geni (Tüm Gen Dizi Analizi)	UBQLN4 gene (Sequence Analysis-All Coding Exons)	UBQLN4	UBQLN4, A1U, C1orf6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16712	UBQLN3 geni (Tüm Gen Dizi Analizi)	UBQLN3 gene (Sequence Analysis-All Coding Exons)	UBQLN3	UBQLN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16713	UBQLN1 geni (Tüm Gen Dizi Analizi)	UBQLN1 gene (Sequence Analysis-All Coding Exons)	UBQLN1	UBQLN1, DA41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16714	VPS29 geni (Tüm Gen Dizi Analizi)	VPS29 gene (Sequence Analysis-All Coding Exons)	VPS29		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16715	UBP1 geni (Tüm Gen Dizi Analizi)	UBP1 gene (Sequence Analysis-All Coding Exons)	UBP1	UBP1, LBP1A, LBP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16716	UBN2 geni (Tüm Gen Dizi Analizi)	UBN2 gene (Sequence Analysis-All Coding Exons)	UBN2	UBN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16717	UBN1 geni (Tüm Gen Dizi Analizi)	UBN1 gene (Sequence Analysis-All Coding Exons)	UBN1	UBN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16718	UBLCP1 geni (Tüm Gen Dizi Analizi)	UBLCP1 gene (Sequence Analysis-All Coding Exons)	UBLCP1	UBLCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16719	UBL7 geni (Tüm Gen Dizi Analizi)	UBL7 gene (Sequence Analysis-All Coding Exons)	UBL7	UBL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16720	UBL5 geni (Tüm Gen Dizi Analizi)	UBL5 gene (Sequence Analysis-All Coding Exons)	UBL5	UBL5, HUB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16721	VPS13D geni (Tüm Gen Dizi Analizi)	VPS13D gene (Sequence Analysis-All Coding Exons)	VPS13D		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16722	UBL4B geni (Tüm Gen Dizi Analizi)	UBL4B gene (Sequence Analysis-All Coding Exons)	UBL4B	UBL4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16723	UBL4A geni (Tüm Gen Dizi Analizi)	UBL4A gene (Sequence Analysis-All Coding Exons)	UBL4A	UBL4A, GDX, UBL4, DX254E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16724	UBL3 geni (Tüm Gen Dizi Analizi)	UBL3 gene (Sequence Analysis-All Coding Exons)	UBL3	UBL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16725	UBE4B geni (Tüm Gen Dizi Analizi)	UBE4B gene (Sequence Analysis-All Coding Exons)	UBE4B	UBE4B, UFD2A, KIAA0684	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16726	UBE4A geni (Tüm Gen Dizi Analizi)	UBE4A gene (Sequence Analysis-All Coding Exons)	UBE4A	UBE4A, UFD2, E4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16727	UBE3D geni (Tüm Gen Dizi Analizi)	UBE3D gene (Sequence Analysis-All Coding Exons)	UBE3D	UBE2CBP, H10BH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16728	UBE3C geni (Tüm Gen Dizi Analizi)	UBE3C gene (Sequence Analysis-All Coding Exons)	UBE3C	UBE3C, HECTH2, KIAA0010, KIAA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16729	UBE2Z geni (Tüm Gen Dizi Analizi)	UBE2Z gene (Sequence Analysis-All Coding Exons)	UBE2Z	UBE2Z, USE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16730	UBE2W geni (Tüm Gen Dizi Analizi)	UBE2W gene (Sequence Analysis-All Coding Exons)	UBE2W	UBE2W, UBC16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16731	UBE2V2 geni (Tüm Gen Dizi Analizi)	UBE2V2 gene (Sequence Analysis-All Coding Exons)	UBE2V2	UBE2V2, UEV2, DDVIT1, EDPF1, MMS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16732	UBE2V1 geni (Tüm Gen Dizi Analizi)	UBE2V1 gene (Sequence Analysis-All Coding Exons)	UBE2V1	UBE2V1, UEV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16733	UBE2S geni (Tüm Gen Dizi Analizi)	UBE2S gene (Sequence Analysis-All Coding Exons)	UBE2S	UBE2S, EPF5, E2EPF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16734	UBE2R2 geni (Tüm Gen Dizi Analizi)	UBE2R2 gene (Sequence Analysis-All Coding Exons)	UBE2R2	UBE2R2, UBC3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16735	UBE2QL1 geni (Tüm Gen Dizi Analizi)	UBE2QL1 gene (Sequence Analysis-All Coding Exons)	UBE2QL1	UBE2QL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16736	UBE2Q2 geni (Tüm Gen Dizi Analizi)	UBE2Q2 gene (Sequence Analysis-All Coding Exons)	UBE2Q2	UBE2Q2, LOC92912	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16737	UBE2N geni (Tüm Gen Dizi Analizi)	UBE2N gene (Sequence Analysis-All Coding Exons)	UBE2N	UBE2N, UBCHBEN; UBC13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16738	UBE2M geni (Tüm Gen Dizi Analizi)	UBE2M gene (Sequence Analysis-All Coding Exons)	UBE2M	UBE2M, UBC12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16739	UBE2L6 geni (Tüm Gen Dizi Analizi)	UBE2L6 gene (Sequence Analysis-All Coding Exons)	UBE2L6	UBE2L6, UBCH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16741	UBE2L3 geni (Tüm Gen Dizi Analizi)	UBE2L3 gene (Sequence Analysis-All Coding Exons)	UBE2L3	UBE2L3, UBCH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16742	UBE2K geni (Tüm Gen Dizi Analizi)	UBE2K gene (Sequence Analysis-All Coding Exons)	UBE2K	HIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16743	UBE2J1 geni (Tüm Gen Dizi Analizi)	UBE2J1 gene (Sequence Analysis-All Coding Exons)	UBE2J1	UBE2J1, UBC6E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16744	UBE2I geni (Tüm Gen Dizi Analizi)	UBE2I gene (Sequence Analysis-All Coding Exons)	UBE2I	UBE2I	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16745	UBE2H geni (Tüm Gen Dizi Analizi)	UBE2H gene (Sequence Analysis-All Coding Exons)	UBE2H	UBE2H, UBCH2, UBC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16746	UBE2G2 geni (Tüm Gen Dizi Analizi)	UBE2G2 gene (Sequence Analysis-All Coding Exons)	UBE2G2	UBE2G2, UBC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16747	UBE2G1 geni (Tüm Gen Dizi Analizi)	UBE2G1 gene (Sequence Analysis-All Coding Exons)	UBE2G1	UBE2G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16748	UBE2E3 geni (Tüm Gen Dizi Analizi)	UBE2E3 gene (Sequence Analysis-All Coding Exons)	UBE2E3	UBE2E3, UBCH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16749	UBE2E2 geni (Tüm Gen Dizi Analizi)	UBE2E2 gene (Sequence Analysis-All Coding Exons)	UBE2E2	UBE2E2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16750	UBE2E1 geni (Tüm Gen Dizi Analizi)	UBE2E1 gene (Sequence Analysis-All Coding Exons)	UBE2E1	UBE2E1, UBCH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16751	UBE2D3 geni (Tüm Gen Dizi Analizi)	UBE2D3 gene (Sequence Analysis-All Coding Exons)	UBE2D3	UBE2D3, UBCH5C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16752	UBE2D2 geni (Tüm Gen Dizi Analizi)	UBE2D2 gene (Sequence Analysis-All Coding Exons)	UBE2D2	UBE2D2, UBCH5B, UBC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16753	UBE2D1 geni (Tüm Gen Dizi Analizi)	UBE2D1 gene (Sequence Analysis-All Coding Exons)	UBE2D1	UBE2D1, UBCH5A, UBCH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16754	UBE2C geni (Tüm Gen Dizi Analizi)	UBE2C gene (Sequence Analysis-All Coding Exons)	UBE2C	UBE2C, UBCH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16755	UBD geni (Tüm Gen Dizi Analizi)	UBD gene (Sequence Analysis-All Coding Exons)	UBD	UBD, FAT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16756	UBC geni (Tüm Gen Dizi Analizi)	UBC gene (Sequence Analysis-All Coding Exons)	UBC	UBC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16757	UBASH3B geni (Tüm Gen Dizi Analizi)	UBASH3B gene (Sequence Analysis-All Coding Exons)	UBASH3B	UBASH3B, STS1, KIAA1959, P70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16758	UBASH3A geni (Tüm Gen Dizi Analizi)	UBASH3A gene (Sequence Analysis-All Coding Exons)	UBASH3A	UBASH3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16759	UBAP2L geni (Tüm Gen Dizi Analizi)	UBAP2L gene (Sequence Analysis-All Coding Exons)	UBAP2L	UBAP2L, NICE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16760	UBAP1 geni (Tüm Gen Dizi Analizi)	UBAP1 gene (Sequence Analysis-All Coding Exons)	UBAP1	UBAP1, UBAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16761	UBAC1 geni (Tüm Gen Dizi Analizi)	UBAC1 gene (Sequence Analysis-All Coding Exons)	UBAC1	UBAC1, GBDR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16762	UBA7 geni (Tüm Gen Dizi Analizi)	UBA7 gene (Sequence Analysis-All Coding Exons)	UBA7	UBE7, UBE1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16763	UBA6 geni (Tüm Gen Dizi Analizi)	UBA6 gene (Sequence Analysis-All Coding Exons)	UBA6	UBA6, UBE1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16764	UBA52 geni (Tüm Gen Dizi Analizi)	UBA52 gene (Sequence Analysis-All Coding Exons)	UBA52	UBA52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16765	UBA2 geni (Tüm Gen Dizi Analizi)	UBA2 gene (Sequence Analysis-All Coding Exons)	UBA2	UBA2, SAE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16766	UAP1 geni (Tüm Gen Dizi Analizi)	UAP1 gene (Sequence Analysis-All Coding Exons)	UAP1	UAP1, SPAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16768	UACA geni (Tüm Gen Dizi Analizi)	UACA gene (Sequence Analysis-All Coding Exons)	UACA	UACA, NUCLING	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16769	U2AF2 geni (Tüm Gen Dizi Analizi)	U2AF2 gene (Sequence Analysis-All Coding Exons)	U2AF2	U2AF2, U2AF65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16770	U2AF1L4 geni (Tüm Gen Dizi Analizi)	U2AF1L4 gene (Sequence Analysis-All Coding Exons)	U2AF1L4	U2AF1L4, U2AF1RS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16771	U2AF1 geni (Tüm Gen Dizi Analizi)	U2AF1 gene (Sequence Analysis-All Coding Exons)	U2AF1	U2AF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16772	TYW3 geni (Tüm Gen Dizi Analizi)	TYW3 gene (Sequence Analysis-All Coding Exons)	TYW3	TYW3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16773	TYW1 geni (Tüm Gen Dizi Analizi)	TYW1 gene (Sequence Analysis-All Coding Exons)	TYW1	TYW1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16774	TYSND1 geni (Tüm Gen Dizi Analizi)	TYSND1 gene (Sequence Analysis-All Coding Exons)	TYSND1	TYSND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16775	TYRO3 geni (Tüm Gen Dizi Analizi)	TYRO3 gene (Sequence Analysis-All Coding Exons)	TYRO3	TYRO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16776	TYMS geni (Tüm Gen Dizi Analizi)	TYMS gene (Sequence Analysis-All Coding Exons)	TYMS	TYMS, TS, TMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16777	TXNRD3 geni (Tüm Gen Dizi Analizi)	TXNRD3 gene (Sequence Analysis-All Coding Exons)	TXNRD3	TXNRD3, TRXR3, TR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16778	TXNRD2 geni (Tüm Gen Dizi Analizi)	TXNRD2 gene (Sequence Analysis-All Coding Exons)	TXNRD2	TXNRD2, TRXR2, SELZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16779	TXNRD2 geni (Tüm Gen Dizi Analizi)	TXNRD2 gene (Sequence Analysis-All Coding Exons)	TXNRD2	TXNRD2, TRXR2, SELZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16780	TXNRD1 geni (Tüm Gen Dizi Analizi)	TXNRD1 gene (Sequence Analysis-All Coding Exons)	TXNRD1	TXNRD1, TXNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16781	TXNL1 geni (Tüm Gen Dizi Analizi)	TXNL1 gene (Sequence Analysis-All Coding Exons)	TXNL1	TXNL1, TXNL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16782	TXNIP geni (Tüm Gen Dizi Analizi)	TXNIP gene (Sequence Analysis-All Coding Exons)	TXNIP	TXNIP, VDUP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16783	TXNDC9 geni (Tüm Gen Dizi Analizi)	TXNDC9 gene (Sequence Analysis-All Coding Exons)	TXNDC9	TXNDC9, PHLP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16784	TXNDC5 geni (Tüm Gen Dizi Analizi)	TXNDC5 gene (Sequence Analysis-All Coding Exons)	TXNDC5	TXNDC5, ERP46, ENDOPDI, HCC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16785	TXNDC17 geni (Tüm Gen Dizi Analizi)	TXNDC17 gene (Sequence Analysis-All Coding Exons)	TXNDC17	TXNDC17, TRP14, TXNL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16786	TXNDC16 geni (Tüm Gen Dizi Analizi)	TXNDC16 gene (Sequence Analysis-All Coding Exons)	TXNDC16	TXNDC16, KIAA1344	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16787	TXNDC12 geni (Tüm Gen Dizi Analizi)	TXNDC12 gene (Sequence Analysis-All Coding Exons)	TXNDC12	TXNDC12, TLP19, ERP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16788	TXN geni (Tüm Gen Dizi Analizi)	TXN gene (Sequence Analysis-All Coding Exons)	TXN	TXN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16789	TXLNGY geni (Tüm Gen Dizi Analizi)	TXLNGY gene (Sequence Analysis-All Coding Exons)	TXLNGY	CYorf15A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16790	TXLNG geni (Tüm Gen Dizi Analizi)	TXLNG gene (Sequence Analysis-All Coding Exons)	TXLNG	CXorf15, FIAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16791	TXK geni (Tüm Gen Dizi Analizi)	TXK gene (Sequence Analysis-All Coding Exons)	TXK	TXK, BTKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16792	TWSG1 geni (Tüm Gen Dizi Analizi)	TWSG1 gene (Sequence Analysis-All Coding Exons)	TWSG1	TWSG1, TSG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16793	VASH1 geni (Tüm Gen Dizi Analizi)	VASH1 gene (Sequence Analysis-All Coding Exons)	VASH1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16794	TWISTNB geni (Tüm Gen Dizi Analizi)	TWISTNB gene (Sequence Analysis-All Coding Exons)	TWISTNB	TWISTNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16795	TWF2 geni (Tüm Gen Dizi Analizi)	TWF2 gene (Sequence Analysis-All Coding Exons)	TWF2	TWF2, PTK9L, A6RP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16796	TWF1 geni (Tüm Gen Dizi Analizi)	TWF1 gene (Sequence Analysis-All Coding Exons)	TWF1	TWF1, PTK9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16797	TUSC5 geni (Tüm Gen Dizi Analizi)	TUSC5 gene (Sequence Analysis-All Coding Exons)	TUSC5	TUSC5, LOST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16798	TUSC2 geni (Tüm Gen Dizi Analizi)	TUSC2 gene (Sequence Analysis-All Coding Exons)	TUSC2	FUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16799	TUSC1 geni (Tüm Gen Dizi Analizi)	TUSC1 gene (Sequence Analysis-All Coding Exons)	TUSC1	TUSC1, TSG9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16800	TUNAR geni (Tüm Gen Dizi Analizi)	TUNAR gene (Sequence Analysis-All Coding Exons)	TUNAR	TUNAR, TUNA, LINC00617	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16801	TULP3 geni (Tüm Gen Dizi Analizi)	TULP3 gene (Sequence Analysis-All Coding Exons)	TULP3	TULP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16802	TULP2 geni (Tüm Gen Dizi Analizi)	TULP2 gene (Sequence Analysis-All Coding Exons)	TULP2	TULP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16803	TUFT1 geni (Tüm Gen Dizi Analizi)	TUFT1 gene (Sequence Analysis-All Coding Exons)	TUFT1	TUFT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16804	TUBGCP5 geni (Tüm Gen Dizi Analizi)	TUBGCP5 gene (Sequence Analysis-All Coding Exons)	TUBGCP5	TUBGCP5, GCP5, KIAA1899	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16805	TUBG2 geni (Tüm Gen Dizi Analizi)	TUBG2 gene (Sequence Analysis-All Coding Exons)	TUBG2	TUBG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16806	TUBE1 geni (Tüm Gen Dizi Analizi)	TUBE1 gene (Sequence Analysis-All Coding Exons)	TUBE1	TUBE1, TUBE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16807	TUBD1 geni (Tüm Gen Dizi Analizi)	TUBD1 gene (Sequence Analysis-All Coding Exons)	TUBD1	TUBD1, TUBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16808	TUBB6 geni (Tüm Gen Dizi Analizi)	TUBB6 gene (Sequence Analysis-All Coding Exons)	TUBB6	TUBB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16809	TUBB4B geni (Tüm Gen Dizi Analizi)	TUBB4B gene (Sequence Analysis-All Coding Exons)	TUBB4B	TUBB4B, TUBB2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16810	TUBA3C geni (Tüm Gen Dizi Analizi)	TUBA3C gene (Sequence Analysis-All Coding Exons)	TUBA3C	TUBA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16811	TTYH2 geni (Tüm Gen Dizi Analizi)	TTYH2 gene (Sequence Analysis-All Coding Exons)	TTYH2	TTYH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16812	TTYH1 geni (Tüm Gen Dizi Analizi)	TTYH1 gene (Sequence Analysis-All Coding Exons)	TTYH1	TTYH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16813	TTTY6 geni (Tüm Gen Dizi Analizi)	TTTY6 gene (Sequence Analysis-All Coding Exons)	TTTY6	TTTY6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16814	TTTY5 geni (Tüm Gen Dizi Analizi)	TTTY5 gene (Sequence Analysis-All Coding Exons)	TTTY5	TTTY5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16815	TTTY4 geni (Tüm Gen Dizi Analizi)	TTTY4 gene (Sequence Analysis-All Coding Exons)	TTTY4	TTTY4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16816	TTTY3 geni (Tüm Gen Dizi Analizi)	TTTY3 gene (Sequence Analysis-All Coding Exons)	TTTY3	TTTY3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16817	TTTY17A geni (Tüm Gen Dizi Analizi)	TTTY17A gene (Sequence Analysis-All Coding Exons)	TTTY17A	TTY17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16818	TTLL6 geni (Tüm Gen Dizi Analizi)	TTLL6 gene (Sequence Analysis-All Coding Exons)	TTLL6	TTLL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16819	TTLL1 geni (Tüm Gen Dizi Analizi)	TTLL1 gene (Sequence Analysis-All Coding Exons)	TTLL1	TTLL1, KIAA0173	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16820	TTL geni (Tüm Gen Dizi Analizi)	TTL gene (Sequence Analysis-All Coding Exons)	TTL	TTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16821	TTK geni (Tüm Gen Dizi Analizi)	TTK gene (Sequence Analysis-All Coding Exons)	TTK	TTK, MPS1L1, PYT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16822	TTI1 geni (Tüm Gen Dizi Analizi)	TTI1 gene (Sequence Analysis-All Coding Exons)	TTI1	TTI1, KIAA0406	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16823	TTF2 geni (Tüm Gen Dizi Analizi)	TTF2 gene (Sequence Analysis-All Coding Exons)	TTF2	TTF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16824	UTP14C geni (Tüm Gen Dizi Analizi)	UTP14C gene (Sequence Analysis-All Coding Exons)	UTP14C		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16825	TTC9 geni (Tüm Gen Dizi Analizi)	TTC9 gene (Sequence Analysis-All Coding Exons)	TTC9	TTC9, KIAA0227	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16826	TTC4 geni (Tüm Gen Dizi Analizi)	TTC4 gene (Sequence Analysis-All Coding Exons)	TTC4	TTC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16827	TTC39B geni (Tüm Gen Dizi Analizi)	TTC39B gene (Sequence Analysis-All Coding Exons)	TTC39B	TTC39B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16828	TTC3 geni (Tüm Gen Dizi Analizi)	TTC3 gene (Sequence Analysis-All Coding Exons)	TTC3	TTC3, TPRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16829	TTC28 geni (Tüm Gen Dizi Analizi)	TTC28 gene (Sequence Analysis-All Coding Exons)	TTC28	TTC28, TPRBK, KIAA1043	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16830	TTC23L geni (Tüm Gen Dizi Analizi)	TTC23L gene (Sequence Analysis-All Coding Exons)	TTC23L	TTC23L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16831	TTC12 geni (Tüm Gen Dizi Analizi)	TTC12 gene (Sequence Analysis-All Coding Exons)	TTC12	TTC12, TPARM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16832	TTC1 geni (Tüm Gen Dizi Analizi)	TTC1 gene (Sequence Analysis-All Coding Exons)	TTC1	TTC1, TPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16833	TSTD1 geni (Tüm Gen Dizi Analizi)	TSTD1 gene (Sequence Analysis-All Coding Exons)	TSTD1	TSTD1, KAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16834	TSTA3 geni (Tüm Gen Dizi Analizi)	TSTA3 gene (Sequence Analysis-All Coding Exons)	TSTA3	TSTA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16835	TST geni (Tüm Gen Dizi Analizi)	TST gene (Sequence Analysis-All Coding Exons)	TST	TST, RDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16836	TSSK6 geni (Tüm Gen Dizi Analizi)	TSSK6 gene (Sequence Analysis-All Coding Exons)	TSSK6	TSSK6, SSTK, TSSK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16837	TSSK4 geni (Tüm Gen Dizi Analizi)	TSSK4 gene (Sequence Analysis-All Coding Exons)	TSSK4	TSSK4, TSSK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16838	TSSK3 geni (Tüm Gen Dizi Analizi)	TSSK3 gene (Sequence Analysis-All Coding Exons)	TSSK3	TSSK3, STK22C, STK22D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16839	TSSK2 geni (Tüm Gen Dizi Analizi)	TSSK2 gene (Sequence Analysis-All Coding Exons)	TSSK2	TSSK2, STK22B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16840	TSSK1B geni (Tüm Gen Dizi Analizi)	TSSK1B gene (Sequence Analysis-All Coding Exons)	TSSK1B	TSSK1, STK22D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16841	TSSC4 geni (Tüm Gen Dizi Analizi)	TSSC4 gene (Sequence Analysis-All Coding Exons)	TSSC4	TSSC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16842	TSSC1 geni (Tüm Gen Dizi Analizi)	TSSC1 gene (Sequence Analysis-All Coding Exons)	TSSC1	TSSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16843	TSR3 geni (Tüm Gen Dizi Analizi)	TSR3 gene (Sequence Analysis-All Coding Exons)	TSR3	TSR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16844	TSR1 geni (Tüm Gen Dizi Analizi)	TSR1 gene (Sequence Analysis-All Coding Exons)	TSR1	TSR1, KIAA1401	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16845	TSPYL5 geni (Tüm Gen Dizi Analizi)	TSPYL5 gene (Sequence Analysis-All Coding Exons)	TSPYL5	TSPYL5, KIAA1750	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16846	TSPYL2 geni (Tüm Gen Dizi Analizi)	TSPYL2 gene (Sequence Analysis-All Coding Exons)	TSPYL2	TSPYL2, CDA1, DENTT, CINAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16847	TSPY1 geni (Tüm Gen Dizi Analizi)	TSPY1 gene (Sequence Analysis-All Coding Exons)	TSPY1	TSPY1, TSPY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16848	TSPOAP1 geni (Tüm Gen Dizi Analizi)	TSPOAP1 gene (Sequence Analysis-All Coding Exons)	TSPOAP1	BZRAP1, PRAX1, RIMBP1, KIAA0612	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16849	USP29 geni (Tüm Gen Dizi Analizi)	USP29 gene (Sequence Analysis-All Coding Exons)	USP29		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16850	TSPO geni (Tüm Gen Dizi Analizi)	TSPO gene (Sequence Analysis-All Coding Exons)	TSPO	TSPO, BZRP, PBR, PBS, BPBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16851	TSPAN9 geni (Tüm Gen Dizi Analizi)	TSPAN9 gene (Sequence Analysis-All Coding Exons)	TSPAN9	TSPAN9, NET5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16852	TSPAN8 geni (Tüm Gen Dizi Analizi)	TSPAN8 gene (Sequence Analysis-All Coding Exons)	TSPAN8	TSPAN8, TM4SF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16853	USP25 geni (Tüm Gen Dizi Analizi)	USP25 gene (Sequence Analysis-All Coding Exons)	USP25		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16854	TSPAN6 geni (Tüm Gen Dizi Analizi)	TSPAN6 gene (Sequence Analysis-All Coding Exons)	TSPAN6	TSPAN6, TM4SF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16855	TSPAN5 geni (Tüm Gen Dizi Analizi)	TSPAN5 gene (Sequence Analysis-All Coding Exons)	TSPAN5	TSPAN5, NET4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16856	TSPAN4 geni (Tüm Gen Dizi Analizi)	TSPAN4 gene (Sequence Analysis-All Coding Exons)	TSPAN4	TSPAN4, TM4SF7, NAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16857	TSPAN33 geni (Tüm Gen Dizi Analizi)	TSPAN33 gene (Sequence Analysis-All Coding Exons)	TSPAN33	TSPAN33, PEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16858	USP2 geni (Tüm Gen Dizi Analizi)	USP2 gene (Sequence Analysis-All Coding Exons)	USP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16859	TSPAN32 geni (Tüm Gen Dizi Analizi)	TSPAN32 gene (Sequence Analysis-All Coding Exons)	TSPAN32	TSPAN32, PHEMX, TSSC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16860	TSPAN31 geni (Tüm Gen Dizi Analizi)	TSPAN31 gene (Sequence Analysis-All Coding Exons)	TSPAN31	TSPAN31, SAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16861	TSPAN3 geni (Tüm Gen Dizi Analizi)	TSPAN3 gene (Sequence Analysis-All Coding Exons)	TSPAN3	TSPAN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16862	TSPAN2 geni (Tüm Gen Dizi Analizi)	TSPAN2 gene (Sequence Analysis-All Coding Exons)	TSPAN2	TSPAN2, NET3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16863	TSPAN15 geni (Tüm Gen Dizi Analizi)	TSPAN15 gene (Sequence Analysis-All Coding Exons)	TSPAN15	TSPAN15, NET7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16864	TSPAN13 geni (Tüm Gen Dizi Analizi)	TSPAN13 gene (Sequence Analysis-All Coding Exons)	TSPAN13	TSPAN13, NET6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16865	TSPAN1 geni (Tüm Gen Dizi Analizi)	TSPAN1 gene (Sequence Analysis-All Coding Exons)	TSPAN1	TSPAN1, NET1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16866	TSNAXIP1 geni (Tüm Gen Dizi Analizi)	TSNAXIP1 gene (Sequence Analysis-All Coding Exons)	TSNAXIP1	TSNAXIP1, TXI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16868	TSNAX geni (Tüm Gen Dizi Analizi)	TSNAX gene (Sequence Analysis-All Coding Exons)	TSNAX	TSNAX, TRAX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16869	TSN geni (Tüm Gen Dizi Analizi)	TSN gene (Sequence Analysis-All Coding Exons)	TSN	TSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16870	TSLP geni (Tüm Gen Dizi Analizi)	TSLP gene (Sequence Analysis-All Coding Exons)	TSLP	TSLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16871	TSKU geni (Tüm Gen Dizi Analizi)	TSKU gene (Sequence Analysis-All Coding Exons)	TSKU	TSKU, E2IG4, TSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16872	TSIX geni (Tüm Gen Dizi Analizi)	TSIX gene (Sequence Analysis-All Coding Exons)	TSIX	TSIX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16873	TSHZ3 geni (Tüm Gen Dizi Analizi)	TSHZ3 gene (Sequence Analysis-All Coding Exons)	TSHZ3	TSHZ3, KIAA1474	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16874	TSHZ2 geni (Tüm Gen Dizi Analizi)	TSHZ2 gene (Sequence Analysis-All Coding Exons)	TSHZ2	TSHZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16875	TSGA10 geni (Tüm Gen Dizi Analizi)	TSGA10 gene (Sequence Analysis-All Coding Exons)	TSGA10	TSGA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16876	TSC22D4 geni (Tüm Gen Dizi Analizi)	TSC22D4 gene (Sequence Analysis-All Coding Exons)	TSC22D4	TSC22D4, THG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16877	TSC22D3 geni (Tüm Gen Dizi Analizi)	TSC22D3 gene (Sequence Analysis-All Coding Exons)	TSC22D3	TSC22D3, DSIPI, GILZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16878	TSC22D1 geni (Tüm Gen Dizi Analizi)	TSC22D1 gene (Sequence Analysis-All Coding Exons)	TSC22D1	TSC22D1, TSC22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16879	TRUB2 geni (Tüm Gen Dizi Analizi)	TRUB2 gene (Sequence Analysis-All Coding Exons)	TRUB2	TRUB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16880	TRUB1 geni (Tüm Gen Dizi Analizi)	TRUB1 gene (Sequence Analysis-All Coding Exons)	TRUB1	TRUB1, PUS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16881	USE1 geni (Tüm Gen Dizi Analizi)	USE1 gene (Sequence Analysis-All Coding Exons)	USE1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16882	TRRAP geni (Tüm Gen Dizi Analizi)	TRRAP gene (Sequence Analysis-All Coding Exons)	TRRAP	TRRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16883	TRPV6 geni (Tüm Gen Dizi Analizi)	TRPV6 gene (Sequence Analysis-All Coding Exons)	TRPV6	TRPV6, ECAC2, CAT1, CATL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16884	TRPV5 geni (Tüm Gen Dizi Analizi)	TRPV5 gene (Sequence Analysis-All Coding Exons)	TRPV5	TRPV5, ECAC1, CAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16885	TRPV2 geni (Tüm Gen Dizi Analizi)	TRPV2 gene (Sequence Analysis-All Coding Exons)	TRPV2	TRPV2, VRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16886	TRPV1 geni (Tüm Gen Dizi Analizi)	TRPV1 gene (Sequence Analysis-All Coding Exons)	TRPV1	TRPV1, VR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16887	TRPT1 geni (Tüm Gen Dizi Analizi)	TRPT1 gene (Sequence Analysis-All Coding Exons)	TRPT1	TRPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16888	TRPM8 geni (Tüm Gen Dizi Analizi)	TRPM8 gene (Sequence Analysis-All Coding Exons)	TRPM8	TRPM8, TRPP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16889	TRPM5 geni (Tüm Gen Dizi Analizi)	TRPM5 gene (Sequence Analysis-All Coding Exons)	TRPM5	TRPM5, MTR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16890	TRPM3 geni (Tüm Gen Dizi Analizi)	TRPM3 gene (Sequence Analysis-All Coding Exons)	TRPM3	TRPM3, MLSN2, LTRPC3, KIAA1616	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16891	TRPM2 geni (Tüm Gen Dizi Analizi)	TRPM2 gene (Sequence Analysis-All Coding Exons)	TRPM2	TRPM2, TRPC7, KNP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16892	TRPC5 geni (Tüm Gen Dizi Analizi)	TRPC5 gene (Sequence Analysis-All Coding Exons)	TRPC5	TRPC5, TRP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16893	TRPC4AP geni (Tüm Gen Dizi Analizi)	TRPC4AP gene (Sequence Analysis-All Coding Exons)	TRPC4AP	TRPC4AP, TRUSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16894	TRPC4 geni (Tüm Gen Dizi Analizi)	TRPC4 gene (Sequence Analysis-All Coding Exons)	TRPC4	TRPC4, TRP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16895	TRPC1 geni (Tüm Gen Dizi Analizi)	TRPC1 gene (Sequence Analysis-All Coding Exons)	TRPC1	TRPC1, TRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16896	TROVE2 geni (Tüm Gen Dizi Analizi)	TROVE2 gene (Sequence Analysis-All Coding Exons)	TROVE2	TROVE2, RO60, SSA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16897	TRO geni (Tüm Gen Dizi Analizi)	TRO gene (Sequence Analysis-All Coding Exons)	TRO	TRO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16898	TRNT1 geni (Tüm Gen Dizi Analizi)	TRNT1 gene (Sequence Analysis-All Coding Exons)	TRNT1	TRNT1, SIFD, RPEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16899	TRNP1 geni (Tüm Gen Dizi Analizi)	TRNP1 gene (Sequence Analysis-All Coding Exons)	TRNP1	TRNP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16900	TRMT44 geni (Tüm Gen Dizi Analizi)	TRMT44 gene (Sequence Analysis-All Coding Exons)	TRMT44	METTL19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16901	TRMT2A geni (Tüm Gen Dizi Analizi)	TRMT2A gene (Sequence Analysis-All Coding Exons)	TRMT2A	TRMT2A, HTF9C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16902	TRMT1L geni (Tüm Gen Dizi Analizi)	TRMT1L gene (Sequence Analysis-All Coding Exons)	TRMT1L	C1orf25, TRM1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16903	TRMT12 geni (Tüm Gen Dizi Analizi)	TRMT12 gene (Sequence Analysis-All Coding Exons)	TRMT12	TRMT12, TRM12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16904	TRMT1 geni (Tüm Gen Dizi Analizi)	TRMT1 gene (Sequence Analysis-All Coding Exons)	TRMT1	TRMT1, TRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16905	TRIP6 geni (Tüm Gen Dizi Analizi)	TRIP6 gene (Sequence Analysis-All Coding Exons)	TRIP6	TRIP6, OIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16906	TRIP13 geni (Tüm Gen Dizi Analizi)	TRIP13 gene (Sequence Analysis-All Coding Exons)	TRIP13	TRIP13, 16E1BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16907	TRIP12 geni (Tüm Gen Dizi Analizi)	TRIP12 gene (Sequence Analysis-All Coding Exons)	TRIP12	TRIP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16908	TRIP10 geni (Tüm Gen Dizi Analizi)	TRIP10 gene (Sequence Analysis-All Coding Exons)	TRIP10	TRIP10, CIP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16909	TRIM9 geni (Tüm Gen Dizi Analizi)	TRIM9 gene (Sequence Analysis-All Coding Exons)	TRIM9	TRIM9, SPRING, KIAA0282	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16910	TRIM8 geni (Tüm Gen Dizi Analizi)	TRIM8 gene (Sequence Analysis-All Coding Exons)	TRIM8	TRIM8, RNF27, GERP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16911	TRIM74 geni (Tüm Gen Dizi Analizi)	TRIM74 gene (Sequence Analysis-All Coding Exons)	TRIM74	TRIM74, TRIM50C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16912	TRIM73 geni (Tüm Gen Dizi Analizi)	TRIM73 gene (Sequence Analysis-All Coding Exons)	TRIM73	TRIM73, TRIM50B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16913	TRIM72 geni (Tüm Gen Dizi Analizi)	TRIM72 gene (Sequence Analysis-All Coding Exons)	TRIM72	TRIM72, MG53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16914	TRIM7 geni (Tüm Gen Dizi Analizi)	TRIM7 gene (Sequence Analysis-All Coding Exons)	TRIM7	TRIM7, GNIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16915	TRIM69 geni (Tüm Gen Dizi Analizi)	TRIM69 gene (Sequence Analysis-All Coding Exons)	TRIM69	TRIM69, TRIF, RNF36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16916	TRIM68 geni (Tüm Gen Dizi Analizi)	TRIM68 gene (Sequence Analysis-All Coding Exons)	TRIM68	TRIM68, SS56, GC109	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16917	TRIM67 geni (Tüm Gen Dizi Analizi)	TRIM67 gene (Sequence Analysis-All Coding Exons)	TRIM67	TRIM67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16918	TRIM66 geni (Tüm Gen Dizi Analizi)	TRIM66 gene (Sequence Analysis-All Coding Exons)	TRIM66	TRIM66, TIF1D, KIAA0298	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16919	TRIM63 geni (Tüm Gen Dizi Analizi)	TRIM63 gene (Sequence Analysis-All Coding Exons)	TRIM63	TRIM63, RNF28, SMR2, MURF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16920	TRIM62 geni (Tüm Gen Dizi Analizi)	TRIM62 gene (Sequence Analysis-All Coding Exons)	TRIM62	TRIM62, DEAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16921	TRIM6 geni (Tüm Gen Dizi Analizi)	TRIM6 gene (Sequence Analysis-All Coding Exons)	TRIM6	TRIM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16922	TRIM59 geni (Tüm Gen Dizi Analizi)	TRIM59 gene (Sequence Analysis-All Coding Exons)	TRIM59	TRIM59, RNF104, MRF1, IFT80L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16923	TRIM56 geni (Tüm Gen Dizi Analizi)	TRIM56 gene (Sequence Analysis-All Coding Exons)	TRIM56	TRIM56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16924	TRIM55 geni (Tüm Gen Dizi Analizi)	TRIM55 gene (Sequence Analysis-All Coding Exons)	TRIM55	TRIM55, RNF29, MURF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16925	TRIM54 geni (Tüm Gen Dizi Analizi)	TRIM54 gene (Sequence Analysis-All Coding Exons)	TRIM54	TRIM54, RNF30, MURF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16926	TRIM50 geni (Tüm Gen Dizi Analizi)	TRIM50 gene (Sequence Analysis-All Coding Exons)	TRIM50	TRIM50, TRIM50A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16927	TRIM5 geni (Tüm Gen Dizi Analizi)	TRIM5 gene (Sequence Analysis-All Coding Exons)	TRIM5	TRIM5, RNF88	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16928	TRIM49 geni (Tüm Gen Dizi Analizi)	TRIM49 gene (Sequence Analysis-All Coding Exons)	TRIM49	RNF18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16929	TRIM47 geni (Tüm Gen Dizi Analizi)	TRIM47 gene (Sequence Analysis-All Coding Exons)	TRIM47	TRIM47, GOA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16930	TRIM46 geni (Tüm Gen Dizi Analizi)	TRIM46 gene (Sequence Analysis-All Coding Exons)	TRIM46	GENEY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16931	TRIM45 geni (Tüm Gen Dizi Analizi)	TRIM45 gene (Sequence Analysis-All Coding Exons)	TRIM45	TRIM45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16932	TRIM41 geni (Tüm Gen Dizi Analizi)	TRIM41 gene (Sequence Analysis-All Coding Exons)	TRIM41	TRIM41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16933	TRIM40 geni (Tüm Gen Dizi Analizi)	TRIM40 gene (Sequence Analysis-All Coding Exons)	TRIM40	TRIM40, RNF35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16934	TRIM39 geni (Tüm Gen Dizi Analizi)	TRIM39 gene (Sequence Analysis-All Coding Exons)	TRIM39	TRIM39, RNF23, TFP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16935	TRIM36 geni (Tüm Gen Dizi Analizi)	TRIM36 gene (Sequence Analysis-All Coding Exons)	TRIM36	TRIM36, RBCC728	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16936	TRIM35 geni (Tüm Gen Dizi Analizi)	TRIM35 gene (Sequence Analysis-All Coding Exons)	TRIM35	TRIM35, MAIR, HLS5, KIAA1098	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16937	TRIM34 geni (Tüm Gen Dizi Analizi)	TRIM34 gene (Sequence Analysis-All Coding Exons)	TRIM34	TRIM34, RNF21, IFP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16938	TRIM33 geni (Tüm Gen Dizi Analizi)	TRIM33 gene (Sequence Analysis-All Coding Exons)	TRIM33	TRIM33, TIF1G, RFG7, PTC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16939	TRIM31 geni (Tüm Gen Dizi Analizi)	TRIM31 gene (Sequence Analysis-All Coding Exons)	TRIM31	TRIM31, HCGI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16940	TRIM3 geni (Tüm Gen Dizi Analizi)	TRIM3 gene (Sequence Analysis-All Coding Exons)	TRIM3	TRIM3, RNF22, BERP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16941	TRIM27 geni (Tüm Gen Dizi Analizi)	TRIM27 gene (Sequence Analysis-All Coding Exons)	TRIM27	TRIM27, RFP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

16942	TRIM26 geni (Tüm Gen Dizi Analizi)	TRIM26 gene (Sequence Analysis-All Coding Exons)	TRIM26	ZNF173	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16943	TRIM25 geni (Tüm Gen Dizi Analizi)	TRIM25 gene (Sequence Analysis-All Coding Exons)	TRIM25	TRIM25, ZNF147, EFP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16944	TRIM24 geni (Tüm Gen Dizi Analizi)	TRIM24 gene (Sequence Analysis-All Coding Exons)	TRIM24	TRIM24, TIF1, TIF1A, PTC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16945	TRIM23 geni (Tüm Gen Dizi Analizi)	TRIM23 gene (Sequence Analysis-All Coding Exons)	TRIM23	TRIM23, ARD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16946	TRIM22 geni (Tüm Gen Dizi Analizi)	TRIM22 gene (Sequence Analysis-All Coding Exons)	TRIM22	TRIM22, STAF50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16947	TRIM21 geni (Tüm Gen Dizi Analizi)	TRIM21 gene (Sequence Analysis-All Coding Exons)	TRIM21	TRIM21, SSA1, RO52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16948	TRIM17 geni (Tüm Gen Dizi Analizi)	TRIM17 gene (Sequence Analysis-All Coding Exons)	TRIM17	RNF16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16949	TRIM16 geni (Tüm Gen Dizi Analizi)	TRIM16 gene (Sequence Analysis-All Coding Exons)	TRIM16	TRIM16, EBBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16950	TRIM14 geni (Tüm Gen Dizi Analizi)	TRIM14 gene (Sequence Analysis-All Coding Exons)	TRIM14	TRIM14, KIAA0129	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16951	TRIM13 geni (Tüm Gen Dizi Analizi)	TRIM13 gene (Sequence Analysis-All Coding Exons)	TRIM13	TRIM13, RFP2, LEU5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16952	TRIM11 geni (Tüm Gen Dizi Analizi)	TRIM11 gene (Sequence Analysis-All Coding Exons)	TRIM11	TRIM11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16953	TRIM10 geni (Tüm Gen Dizi Analizi)	TRIM10 gene (Sequence Analysis-All Coding Exons)	TRIM10	RNF9, RFB30, HERF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16954	TRIL geni (Tüm Gen Dizi Analizi)	TRIL gene (Sequence Analysis-All Coding Exons)	TRIL	TRIL, KIAA0644	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16955	TRIB3 geni (Tüm Gen Dizi Analizi)	TRIB3 gene (Sequence Analysis-All Coding Exons)	TRIB3	TRIB3, NIPK, SINK, C20orf97, SKIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16956	TRIB1 geni (Tüm Gen Dizi Analizi)	TRIB1 gene (Sequence Analysis-All Coding Exons)	TRIB1	TRIB1, TRB1, SKIP1, C8FW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16957	TRIAP1 geni (Tüm Gen Dizi Analizi)	TRIAP1 gene (Sequence Analysis-All Coding Exons)	TRIAP1	TRIAP1, HSPC132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16958	TRHDE geni (Tüm Gen Dizi Analizi)	TRHDE gene (Sequence Analysis-All Coding Exons)	TRHDE	TRHDE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16959	TREX2 geni (Tüm Gen Dizi Analizi)	TREX2 gene (Sequence Analysis-All Coding Exons)	TREX2	TREX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16960	TRERF1 geni (Tüm Gen Dizi Analizi)	TRERF1 gene (Sequence Analysis-All Coding Exons)	TRERF1	TRERF1, TREP132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16961	TREML4 geni (Tüm Gen Dizi Analizi)	TREML4 gene (Sequence Analysis-All Coding Exons)	TREML4	TREML4, TLT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16962	TREML2 geni (Tüm Gen Dizi Analizi)	TREML2 gene (Sequence Analysis-All Coding Exons)	TREML2	TREML2, TLT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16963	TREML1 geni (Tüm Gen Dizi Analizi)	TREML1 gene (Sequence Analysis-All Coding Exons)	TREML1	TREML1, TLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16964	TREM1 geni (Tüm Gen Dizi Analizi)	TREM1 gene (Sequence Analysis-All Coding Exons)	TREM1	TREM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16965	TRDMT1 geni (Tüm Gen Dizi Analizi)	TRDMT1 gene (Sequence Analysis-All Coding Exons)	TRDMT1	TRDMT1, DMNT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16966	TRAT1 geni (Tüm Gen Dizi Analizi)	TRAT1 gene (Sequence Analysis-All Coding Exons)	TRAT1	TRAT1, TRIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16967	TRAPPC8 geni (Tüm Gen Dizi Analizi)	TRAPPC8 gene (Sequence Analysis-All Coding Exons)	TRAPPC8	TRAPPC8, KIAA1012	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16968	TRAPPC8B geni (Tüm Gen Dizi Analizi)	TRAPPC8B gene (Sequence Analysis-All Coding Exons)	TRAPPC8B	TRAPPC8B, TPC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16969	TRAPPC6A geni (Tüm Gen Dizi Analizi)	TRAPPC6A gene (Sequence Analysis-All Coding Exons)	TRAPPC6A	TRAPPC6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16970	TRAPPC4 geni (Tüm Gen Dizi Analizi)	TRAPPC4 gene (Sequence Analysis-All Coding Exons)	TRAPPC4	TRAPPC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16971	TRAPPC3L geni (Tüm Gen Dizi Analizi)	TRAPPC3L gene (Sequence Analysis-All Coding Exons)	TRAPPC3L	BET3L, TRAPPC3L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16972	TRAPPC3 geni (Tüm Gen Dizi Analizi)	TRAPPC3 gene (Sequence Analysis-All Coding Exons)	TRAPPC3	TRAPPC3, BET3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16973	TRAPPC2L geni (Tüm Gen Dizi Analizi)	TRAPPC2L gene (Sequence Analysis-All Coding Exons)	TRAPPC2L	TRAPPC2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16974	TRAPPC12 geni (Tüm Gen Dizi Analizi)	TRAPPC12 gene (Sequence Analysis-All Coding Exons)	TRAPPC12	TRAPPC12, TTC15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16975	TRAPPC10 geni (Tüm Gen Dizi Analizi)	TRAPPC10 gene (Sequence Analysis-All Coding Exons)	TRAPPC10	TMEM1, EHOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16976	TRAPPC1 geni (Tüm Gen Dizi Analizi)	TRAPPC1 gene (Sequence Analysis-All Coding Exons)	TRAPPC1	TRAPPC1, MUM2, BET5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16977	TRAP1 geni (Tüm Gen Dizi Analizi)	TRAP1 gene (Sequence Analysis-All Coding Exons)	TRAP1	TRAP1, HSP75, HSP90L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16978	TRAM2 geni (Tüm Gen Dizi Analizi)	TRAM2 gene (Sequence Analysis-All Coding Exons)	TRAM2	TRAM2, KIAA0057	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16979	TRAM1 geni (Tüm Gen Dizi Analizi)	TRAM1 gene (Sequence Analysis-All Coding Exons)	TRAM1	TRAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16980	TRAK2 geni (Tüm Gen Dizi Analizi)	TRAK2 gene (Sequence Analysis-All Coding Exons)	TRAK2	TRAK2, GRIF1, ALS2CR3, KIAA0549, OIP98	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16981	TRAK1 geni (Tüm Gen Dizi Analizi)	TRAK1 gene (Sequence Analysis-All Coding Exons)	TRAK1	TRAK1, OIP106, KIAA1042	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16982	TRAFD1 geni (Tüm Gen Dizi Analizi)	TRAFD1 gene (Sequence Analysis-All Coding Exons)	TRAFD1	TRAFD1, FLN29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16983	TRAF7 geni (Tüm Gen Dizi Analizi)	TRAF7 gene (Sequence Analysis-All Coding Exons)	TRAF7	TRAF7, RFWD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16984	TRAF6 geni (Tüm Gen Dizi Analizi)	TRAF6 gene (Sequence Analysis-All Coding Exons)	TRAF6	TRAF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16985	TRAF5 geni (Tüm Gen Dizi Analizi)	TRAF5 gene (Sequence Analysis-All Coding Exons)	TRAF5	TRAF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16986	TRAF3IP3 geni (Tüm Gen Dizi Analizi)	TRAF3IP3 gene (Sequence Analysis-All Coding Exons)	TRAF3IP3	TRAF3IP3, T3JAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16987	TRAF2 geni (Tüm Gen Dizi Analizi)	TRAF2 gene (Sequence Analysis-All Coding Exons)	TRAF2	TRAF2, TRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16988	TRAF1 geni (Tüm Gen Dizi Analizi)	TRAF1 gene (Sequence Analysis-All Coding Exons)	TRAF1	TRAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16989	TRADD geni (Tüm Gen Dizi Analizi)	TRADD gene (Sequence Analysis-All Coding Exons)	TRADD	TRADD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16990	TRABD2B geni (Tüm Gen Dizi Analizi)	TRABD2B gene (Sequence Analysis-All Coding Exons)	TRABD2B	TRABD2B, TIKI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16991	UCN3 geni (Tüm Gen Dizi Analizi)	UCN3 gene (Sequence Analysis-All Coding Exons)	UCN3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16992	TRABD2A geni (Tüm Gen Dizi Analizi)	TRABD2A gene (Sequence Analysis-All Coding Exons)	TRABD2A	TRABD2A, TIKI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16993	TRA2B geni (Tüm Gen Dizi Analizi)	TRA2B gene (Sequence Analysis-All Coding Exons)	TRA2B	TRA2B, SFRS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16994	TRA2A geni (Tüm Gen Dizi Analizi)	TRA2A gene (Sequence Analysis-All Coding Exons)	TRA2A	TRA2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16995	TPX2 geni (Tüm Gen Dizi Analizi)	TPX2 gene (Sequence Analysis-All Coding Exons)	TPX2	C20orf1, P100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16996	TPTE2 geni (Tüm Gen Dizi Analizi)	TPTE2 gene (Sequence Analysis-All Coding Exons)	TPTE2	TPTE2, TP9P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16997	TPTE geni (Tüm Gen Dizi Analizi)	TPTE gene (Sequence Analysis-All Coding Exons)	TPTE	TPTE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16998	TPT1 geni (Tüm Gen Dizi Analizi)	TPT1 gene (Sequence Analysis-All Coding Exons)	TPT1	TPT1, HRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
16999	TPST2 geni (Tüm Gen Dizi Analizi)	TPST2 gene (Sequence Analysis-All Coding Exons)	TPST2	TPST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17000	TPST1 geni (Tüm Gen Dizi Analizi)	TPST1 gene (Sequence Analysis-All Coding Exons)	TPST1	TPST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17001	TPSG1 geni (Tüm Gen Dizi Analizi)	TPSG1 gene (Sequence Analysis-All Coding Exons)	TPSG1	TPSG1, TMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17002	TPSD1 geni (Tüm Gen Dizi Analizi)	TPSD1 gene (Sequence Analysis-All Coding Exons)	TPSD1	TPSD1, MCP7L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17003	TPSB2 geni (Tüm Gen Dizi Analizi)	TPSB2 gene (Sequence Analysis-All Coding Exons)	TPSB2	TPSB2, TPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17004	TPSAB1 geni (Tüm Gen Dizi Analizi)	TPSAB1 gene (Sequence Analysis-All Coding Exons)	TPSAB1	TPSAB1, TPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17005	TPRXL geni (Tüm Gen Dizi Analizi)	TPRXL gene (Sequence Analysis-All Coding Exons)	TPRXL	TPRXL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17006	TPRX1 geni (Tüm Gen Dizi Analizi)	TPRX1 gene (Sequence Analysis-All Coding Exons)	TPRX1	TPRX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17007	TPRG1L geni (Tüm Gen Dizi Analizi)	TPRG1L gene (Sequence Analysis-All Coding Exons)	TPRG1L	TPRG1L, FAM79A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17008	TPR geni (Tüm Gen Dizi Analizi)	TPR gene (Sequence Analysis-All Coding Exons)	TPR	TPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17009	TPPP3 geni (Tüm Gen Dizi Analizi)	TPPP3 gene (Sequence Analysis-All Coding Exons)	TPPP3	TPPP3, p20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17010	TPPP2 geni (Tüm Gen Dizi Analizi)	TPPP2 gene (Sequence Analysis-All Coding Exons)	TPPP2	TPPP2, p18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17011	TPPP geni (Tüm Gen Dizi Analizi)	TPPP gene (Sequence Analysis-All Coding Exons)	TPPP	TPPP, P25, P24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17012	TPP2 geni (Tüm Gen Dizi Analizi)	TPP2 gene (Sequence Analysis-All Coding Exons)	TPP2	TPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17013	TPM4 geni (Tüm Gen Dizi Analizi)	TPM4 gene (Sequence Analysis-All Coding Exons)	TPM4	TPM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17014	TPH1 geni (Tüm Gen Dizi Analizi)	TPH1 gene (Sequence Analysis-All Coding Exons)	TPH1	TPH1, TPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17015	TPD52L2 geni (Tüm Gen Dizi Analizi)	TPD52L2 gene (Sequence Analysis-All Coding Exons)	TPD52L2	TPD52L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17016	TPD52L1 geni (Tüm Gen Dizi Analizi)	TPD52L1 gene (Sequence Analysis-All Coding Exons)	TPD52L1	TPD52L1, D53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17017	TPD52 geni (Tüm Gen Dizi Analizi)	TPD52 gene (Sequence Analysis-All Coding Exons)	TPD52	TPD52, D52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17018	TPCN1 geni (Tüm Gen Dizi Analizi)	TPCN1 gene (Sequence Analysis-All Coding Exons)	TPCN1	TPCN1, TPC1, KIAA1169	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17019	TPBG geni (Tüm Gen Dizi Analizi)	TPBG gene (Sequence Analysis-All Coding Exons)	TPBG	TPBG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17020	TP53TG5 geni (Tüm Gen Dizi Analizi)	TP53TG5 gene (Sequence Analysis-All Coding Exons)	TP53TG5	TP53TG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17021	TP53INP1 geni (Tüm Gen Dizi Analizi)	TP53INP1 gene (Sequence Analysis-All Coding Exons)	TP53INP1	TP53DINP1, P53DINP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17022	TP53I3 geni (Tüm Gen Dizi Analizi)	TP53I3 gene (Sequence Analysis-All Coding Exons)	TP53I3	TP53I3, PIG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17023	TP53BP2 geni (Tüm Gen Dizi Analizi)	TP53BP2 gene (Sequence Analysis-All Coding Exons)	TP53BP2	TP53BP2, ASPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17024	TP53BP1 geni (Tüm Gen Dizi Analizi)	TP53BP1 gene (Sequence Analysis-All Coding Exons)	TP53BP1	TP53BP1, 53BP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17025	TP53AIP1 geni (Tüm Gen Dizi Analizi)	TP53AIP1 gene (Sequence Analysis-All Coding Exons)	TP53AIP1	TP53AIP1, P53AIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17026	TOX4 geni (Tüm Gen Dizi Analizi)	TOX4 gene (Sequence Analysis-All Coding Exons)	TOX4	TOX4, LCP1, KIAA0737	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17027	TOX2 geni (Tüm Gen Dizi Analizi)	TOX2 gene (Sequence Analysis-All Coding Exons)	TOX2	TOX2, GCX1, C20orf100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17028	TOX geni (Tüm Gen Dizi Analizi)	TOX gene (Sequence Analysis-All Coding Exons)	TOX	TOX, KIAA0808	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17029	TOR3A geni (Tüm Gen Dizi Analizi)	TOR3A gene (Sequence Analysis-All Coding Exons)	TOR3A	TOR3A, ADIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17030	TOR2A geni (Tüm Gen Dizi Analizi)	TOR2A gene (Sequence Analysis-All Coding Exons)	TOR2A	TOR2A, TORP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17031	TOR1B geni (Tüm Gen Dizi Analizi)	TOR1B gene (Sequence Analysis-All Coding Exons)	TOR1B	TOR1B, DQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17032	TOR1AIP2 geni (Tüm Gen Dizi Analizi)	TOR1AIP2 gene (Sequence Analysis-All Coding Exons)	TOR1AIP2	TOR1AIP2, LULL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17033	TOPBP1 geni (Tüm Gen Dizi Analizi)	TOPBP1 gene (Sequence Analysis-All Coding Exons)	TOPBP1	TOPBP1, KIAA0259	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17034	TOPAZ1 geni (Tüm Gen Dizi Analizi)	TOPAZ1 gene (Sequence Analysis-All Coding Exons)	TOPAZ1	C3orf77, TOPAZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17035	TOP3B geni (Tüm Gen Dizi Analizi)	TOP3B gene (Sequence Analysis-All Coding Exons)	TOP3B	TOP3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17036	TOP3A geni (Tüm Gen Dizi Analizi)	TOP3A gene (Sequence Analysis-All Coding Exons)	TOP3A	TOP3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17037	TOP2B geni (Tüm Gen Dizi Analizi)	TOP2B gene (Sequence Analysis-All Coding Exons)	TOP2B	TOP2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17038	TOP1MT geni (Tüm Gen Dizi Analizi)	TOP1MT gene (Sequence Analysis-All Coding Exons)	TOP1MT	TOP1MT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17039	TONSL geni (Tüm Gen Dizi Analizi)	TONSL gene (Sequence Analysis-All Coding Exons)	TONSL	NFKBIL2, IKBR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17040	TOMM7 geni (Tüm Gen Dizi Analizi)	TOMM7 gene (Sequence Analysis-All Coding Exons)	TOMM7	TOMM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17041	TOMM6 geni (Tüm Gen Dizi Analizi)	TOMM6 gene (Sequence Analysis-All Coding Exons)	TOMM6	TOMM6, TOM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17042	TOMM5 geni (Tüm Gen Dizi Analizi)	TOMM5 gene (Sequence Analysis-All Coding Exons)	TOMM5	TOMM5, TOM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17043	TOMM40 geni (Tüm Gen Dizi Analizi)	TOMM40 gene (Sequence Analysis-All Coding Exons)	TOMM40	TOMM40, TOM40, PEREC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17044	TOMM34 geni (Tüm Gen Dizi Analizi)	TOMM34 gene (Sequence Analysis-All Coding Exons)	TOMM34	TOMM34, TOM34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17045	TOMM22 geni (Tüm Gen Dizi Analizi)	TOMM22 gene (Sequence Analysis-All Coding Exons)	TOMM22	TOMM22, TOM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17046	TOM1L2 geni (Tüm Gen Dizi Analizi)	TOM1L2 gene (Sequence Analysis-All Coding Exons)	TOM1L2	TOM1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17047	TOM1L1 geni (Tüm Gen Dizi Analizi)	TOM1L1 gene (Sequence Analysis-All Coding Exons)	TOM1L1	TOM1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17048	TOM1 geni (Tüm Gen Dizi Analizi)	TOM1 gene (Sequence Analysis-All Coding Exons)	TOM1	TOM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17049	TOLLIP geni (Tüm Gen Dizi Analizi)	TOLLIP gene (Sequence Analysis-All Coding Exons)	TOLLIP	TOLLIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17050	TOE1 geni (Tüm Gen Dizi Analizi)	TOE1 gene (Sequence Analysis-All Coding Exons)	TOE1	TOE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17051	TOB2 geni (Tüm Gen Dizi Analizi)	TOB2 gene (Sequence Analysis-All Coding Exons)	TOB2	TOB2, KIAA1663	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17053	TOB1 geni (Tüm Gen Dizi Analizi)	TOB1 gene (Sequence Analysis-All Coding Exons)	TOB1	TOB1, TOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17054	TNS4 geni (Tüm Gen Dizi Analizi)	TNS4 gene (Sequence Analysis-All Coding Exons)	TNS4	TNS4, CTEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17055	TNS3 geni (Tüm Gen Dizi Analizi)	TNS3 gene (Sequence Analysis-All Coding Exons)	TNS3	TNS3, TEM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17056	TNS2 geni (Tüm Gen Dizi Analizi)	TNS2 gene (Sequence Analysis-All Coding Exons)	TNS2	TNS2, TENC1, C1TEN, KIAA1075	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17057	TNS1 geni (Tüm Gen Dizi Analizi)	TNS1 gene (Sequence Analysis-All Coding Exons)	TNS1	TNS1, TNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17058	TNRC6C geni (Tüm Gen Dizi Analizi)	TNRC6C gene (Sequence Analysis-All Coding Exons)	TNRC6C	TNRC6C, KIAA1582	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17059	TNRC6B geni (Tüm Gen Dizi Analizi)	TNRC6B gene (Sequence Analysis-All Coding Exons)	TNRC6B	TNRC6B, KIAA1093	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17060	TNRC6A geni (Tüm Gen Dizi Analizi)	TNRC6A gene (Sequence Analysis-All Coding Exons)	TNRC6A	TNRC6A, GW182, KIAA1460	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17061	TNR geni (Tüm Gen Dizi Analizi)	TNR gene (Sequence Analysis-All Coding Exons)	TNR	TNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17062	TNPO2 geni (Tüm Gen Dizi Analizi)	TNPO2 gene (Sequence Analysis-All Coding Exons)	TNPO2	TNPO2, TRN2, KPNB2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17063	TNPO1 geni (Tüm Gen Dizi Analizi)	TNPO1 gene (Sequence Analysis-All Coding Exons)	TNPO1	TNPO1, KPNB2, MIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17064	TNP2 geni (Tüm Gen Dizi Analizi)	TNP2 gene (Sequence Analysis-All Coding Exons)	TNP2	TNP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17065	TNP1 geni (Tüm Gen Dizi Analizi)	TNP1 gene (Sequence Analysis-All Coding Exons)	TNP1	TNP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17066	TNNI1 geni (Tüm Gen Dizi Analizi)	TNNI1 gene (Sequence Analysis-All Coding Exons)	TNNI1	TNNI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17067	TNNC2 geni (Tüm Gen Dizi Analizi)	TNNC2 gene (Sequence Analysis-All Coding Exons)	TNNC2	TNNC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17068	TNMD geni (Tüm Gen Dizi Analizi)	TNMD gene (Sequence Analysis-All Coding Exons)	TNMD	TNMD, TEM, CHM1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17069	TNKS1BP1 geni (Tüm Gen Dizi Analizi)	TNKS1BP1 gene (Sequence Analysis-All Coding Exons)	TNKS1BP1	TNKS1BP1, TAB182, KIAA1741	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17070	TNKS geni (Tüm Gen Dizi Analizi)	TNKS gene (Sequence Analysis-All Coding Exons)	TNKS	TNKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17071	TNK2 geni (Tüm Gen Dizi Analizi)	TNK2 gene (Sequence Analysis-All Coding Exons)	TNK2	TNK2, ACK, ACK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17072	TNK1 geni (Tüm Gen Dizi Analizi)	TNK1 gene (Sequence Analysis-All Coding Exons)	TNK1	TNK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17073	TNIP2 geni (Tüm Gen Dizi Analizi)	TNIP2 gene (Sequence Analysis-All Coding Exons)	TNIP2	TNIP2, ABIN2, FLIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17074	TNIP1 geni (Tüm Gen Dizi Analizi)	TNIP1 gene (Sequence Analysis-All Coding Exons)	TNIP1	TNIP1, NAF1, KIAA0113	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17075	TNFSF9 geni (Tüm Gen Dizi Analizi)	TNFSF9 gene (Sequence Analysis-All Coding Exons)	TNFSF9	TNFSF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17076	TNFSF8 geni (Tüm Gen Dizi Analizi)	TNFSF8 gene (Sequence Analysis-All Coding Exons)	TNFSF8	TNFSF8, CD30L, CD30LG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17077	TNFSF18 geni (Tüm Gen Dizi Analizi)	TNFSF18 gene (Sequence Analysis-All Coding Exons)	TNFSF18	TNFSF18, AITRL, GITRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17078	TNFSF15 geni (Tüm Gen Dizi Analizi)	TNFSF15 gene (Sequence Analysis-All Coding Exons)	TNFSF15	TNFSF15, TL1, VEGI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17079	TNFSF14 geni (Tüm Gen Dizi Analizi)	TNFSF14 gene (Sequence Analysis-All Coding Exons)	TNFSF14	TNFSF14, HVEML	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17080	TNFSF13B geni (Tüm Gen Dizi Analizi)	TNFSF13B gene (Sequence Analysis-All Coding Exons)	TNFSF13B	TNFSF13B, BLYS, BAFF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17081	UBA3 geni (Tüm Gen Dizi Analizi)	UBA3 gene (Sequence Analysis-All Coding Exons)	UBA3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17082	TNFSF13 geni (Tüm Gen Dizi Analizi)	TNFSF13 gene (Sequence Analysis-All Coding Exons)	TNFSF13	TNFSF13, APRIL, TALL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17083	TNFSF12 geni (Tüm Gen Dizi Analizi)	TNFSF12 gene (Sequence Analysis-All Coding Exons)	TNFSF12	TNFSF12, TWEAK, APO3L, DR3LG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17084	TNFSF12 geni (Tüm Gen Dizi Analizi)	TNFSF12 gene (Sequence Analysis-All Coding Exons)	TNFSF12	TNFSF12, TWEAK, APO3L, DR3LG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17085	TNFSF10 geni (Tüm Gen Dizi Analizi)	TNFSF10 gene (Sequence Analysis-All Coding Exons)	TNFSF10	TNFSF10, TRAIL, APO2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17086	TNFRSF9 geni (Tüm Gen Dizi Analizi)	TNFRSF9 gene (Sequence Analysis-All Coding Exons)	TNFRSF9	TNFRSF9, ILA, CD137	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17087	TNFRSF8 geni (Tüm Gen Dizi Analizi)	TNFRSF8 gene (Sequence Analysis-All Coding Exons)	TNFRSF8	TNFRSF8, CD30, D1S166E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17088	TNFRSF6B geni (Tüm Gen Dizi Analizi)	TNFRSF6B gene (Sequence Analysis-All Coding Exons)	TNFRSF6B	TNFRSF6B, DCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17089	TNFRSF25 geni (Tüm Gen Dizi Analizi)	TNFRSF25 gene (Sequence Analysis-All Coding Exons)	TNFRSF25	TNFRSF25, TNFRSF12, DR3, LARD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17090	TNFRSF1B geni (Tüm Gen Dizi Analizi)	TNFRSF1B gene (Sequence Analysis-All Coding Exons)	TNFRSF1B	TNFRSF1B, TNFR2, TNFBR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17091	TNFRSF1B geni (Tüm Gen Dizi Analizi)	TNFRSF1B gene (Sequence Analysis-All Coding Exons)	TNFRSF1B	TNFRSF1B, TNFR2, TNFBR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17092	TNFRSF19 geni (Tüm Gen Dizi Analizi)	TNFRSF19 gene (Sequence Analysis-All Coding Exons)	TNFRSF19	TAJ, TROY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17093	TNFRSF18 geni (Tüm Gen Dizi Analizi)	TNFRSF18 gene (Sequence Analysis-All Coding Exons)	TNFRSF18	TNFRSF18, AITR, GITR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17094	TNFRSF17 geni (Tüm Gen Dizi Analizi)	TNFRSF17 gene (Sequence Analysis-All Coding Exons)	TNFRSF17	TNFRSF17, BCMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17095	TNFRSF14 geni (Tüm Gen Dizi Analizi)	TNFRSF14 gene (Sequence Analysis-All Coding Exons)	TNFRSF14	TNFRSF14, HVEM, TR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17096	TNFRSF12A geni (Tüm Gen Dizi Analizi)	TNFRSF12A gene (Sequence Analysis-All Coding Exons)	TNFRSF12A	TNFRSF12A, FN14, TWEAKR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17097	TNFRSF10D geni (Tüm Gen Dizi Analizi)	TNFRSF10D gene (Sequence Analysis-All Coding Exons)	TNFRSF10D	TNFRSF10D, DCR2, TRAILR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17098	TNFRSF10C geni (Tüm Gen Dizi Analizi)	TNFRSF10C gene (Sequence Analysis-All Coding Exons)	TNFRSF10C	TNFRSF10C, DCR1, TRAILR3, TRID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17099	TNFRSF10A geni (Tüm Gen Dizi Analizi)	TNFRSF10A gene (Sequence Analysis-All Coding Exons)	TNFRSF10A	TNFRSF10A, DR4, TRAILR1, APO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17100	TNFAIP8L3 geni (Tüm Gen Dizi Analizi)	TNFAIP8L3 gene (Sequence Analysis-All Coding Exons)	TNFAIP8L3	TNFAIP8L3, TIPE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17101	TNFAIP8L2 geni (Tüm Gen Dizi Analizi)	TNFAIP8L2 gene (Sequence Analysis-All Coding Exons)	TNFAIP8L2	TNFAIP8L2, TIPE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17102	TNFAIP8 geni (Tüm Gen Dizi Analizi)	TNFAIP8 gene (Sequence Analysis-All Coding Exons)	TNFAIP8	TNFAIP8, SCCS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17103	TNFAIP6 geni (Tüm Gen Dizi Analizi)	TNFAIP6 gene (Sequence Analysis-All Coding Exons)	TNFAIP6	TNFAIP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17104	TNFAIP2 geni (Tüm Gen Dizi Analizi)	TNFAIP2 gene (Sequence Analysis-All Coding Exons)	TNFAIP2	TNFAIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17105	TNFAIP1 geni (Tüm Gen Dizi Analizi)	TNFAIP1 gene (Sequence Analysis-All Coding Exons)	TNFAIP1	TNFAIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17106	TMX4 geni (Tüm Gen Dizi Analizi)	TMX4 gene (Sequence Analysis-All Coding Exons)	TMX4	TMX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17107	TMX3 geni (Tüm Gen Dizi Analizi)	TMX3 gene (Sequence Analysis-All Coding Exons)	TMX3	TMX3, TXNDC10, KIAA1830	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17108	TMX2 geni (Tüm Gen Dizi Analizi)	TMX2 gene (Sequence Analysis-All Coding Exons)	TMX2	TMX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17109	TMX1 geni (Tüm Gen Dizi Analizi)	TMX1 gene (Sequence Analysis-All Coding Exons)	TMX1	TXNDC1, TMX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17110	TMUB1 geni (Tüm Gen Dizi Analizi)	TMUB1 gene (Sequence Analysis-All Coding Exons)	TMUB1	TMUB1, DULP, SB144, C7orf21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17111	TMTC2 geni (Tüm Gen Dizi Analizi)	TMTC2 gene (Sequence Analysis-All Coding Exons)	TMTC2	TMTC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17112	TMTC1 geni (Tüm Gen Dizi Analizi)	TMTC1 gene (Sequence Analysis-All Coding Exons)	TMTC1	TMTC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17113	TMSB4Y geni (Tüm Gen Dizi Analizi)	TMSB4Y gene (Sequence Analysis-All Coding Exons)	TMSB4Y	TMSB4Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17114	TMSB4X geni (Tüm Gen Dizi Analizi)	TMSB4X gene (Sequence Analysis-All Coding Exons)	TMSB4X	TMSB4X, TMSB4, TB4X, PTMB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17115	TMSB15A geni (Tüm Gen Dizi Analizi)	TMSB15A gene (Sequence Analysis-All Coding Exons)	TMSB15A	TMSB15A, TMSB15, TMSNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17116	TMSB10 geni (Tüm Gen Dizi Analizi)	TMSB10 gene (Sequence Analysis-All Coding Exons)	TMSB10	TMSB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17117	TMPRSS9 geni (Tüm Gen Dizi Analizi)	TMPRSS9 gene (Sequence Analysis-All Coding Exons)	TMPRSS9	TMPRSS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17118	TMPRSS5 geni (Tüm Gen Dizi Analizi)	TMPRSS5 gene (Sequence Analysis-All Coding Exons)	TMPRSS5	TMPRSS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17119	TMPRSS4 geni (Tüm Gen Dizi Analizi)	TMPRSS4 gene (Sequence Analysis-All Coding Exons)	TMPRSS4	TMPRSS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17120	TMPRSS2 geni (Tüm Gen Dizi Analizi)	TMPRSS2 gene (Sequence Analysis-All Coding Exons)	TMPRSS2	TMPRSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17121	TXLNB geni (Tüm Gen Dizi Analizi)	TXLNB gene (Sequence Analysis-All Coding Exons)	TXLNB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17122	TXLNA geni (Tüm Gen Dizi Analizi)	TXLNA gene (Sequence Analysis-All Coding Exons)	TXLNA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17123	TMPRSS13 geni (Tüm Gen Dizi Analizi)	TMPRSS13 gene (Sequence Analysis-All Coding Exons)	TMPRSS13	TMPRSS13, MSPL, MSPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17124	TMPRSS11E geni (Tüm Gen Dizi Analizi)	TMPRSS11E gene (Sequence Analysis-All Coding Exons)	TMPRSS11E	TMPRSS11E, DESC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17125	TMPRSS11A geni (Tüm Gen Dizi Analizi)	TMPRSS11A gene (Sequence Analysis-All Coding Exons)	TMPRSS11A	TMPRSS11A, ECRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17126	TMPO geni (Tüm Gen Dizi Analizi)	TMPO gene (Sequence Analysis-All Coding Exons)	TMPO	TMPO, LAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17127	TMOD4 geni (Tüm Gen Dizi Analizi)	TMOD4 gene (Sequence Analysis-All Coding Exons)	TMOD4	TMOD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17128	TMOD3 geni (Tüm Gen Dizi Analizi)	TMOD3 gene (Sequence Analysis-All Coding Exons)	TMOD3	TMOD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17129	TMOD2 geni (Tüm Gen Dizi Analizi)	TMOD2 gene (Sequence Analysis-All Coding Exons)	TMOD2	TMOD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17130	TMOD1 geni (Tüm Gen Dizi Analizi)	TMOD1 gene (Sequence Analysis-All Coding Exons)	TMOD1	TMOD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17131	TMIGD2 geni (Tüm Gen Dizi Analizi)	TMIGD2 gene (Sequence Analysis-All Coding Exons)	TMIGD2	TMIGD2, IGPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17132	TMF1 geni (Tüm Gen Dizi Analizi)	TMF1 gene (Sequence Analysis-All Coding Exons)	TMF1	TMF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17133	TMEM97 geni (Tüm Gen Dizi Analizi)	TMEM97 gene (Sequence Analysis-All Coding Exons)	TMEM97	TMEM97, MAC30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17134	TMEM9 geni (Tüm Gen Dizi Analizi)	TMEM9 gene (Sequence Analysis-All Coding Exons)	TMEM9	TMEM9, TMEM9A, DERM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17135	TMEM8C geni (Tüm Gen Dizi Analizi)	TMEM8C gene (Sequence Analysis-All Coding Exons)	TMEM8C	TMEM8C, MYOMAKER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17136	TMEM8B geni (Tüm Gen Dizi Analizi)	TMEM8B gene (Sequence Analysis-All Coding Exons)	TMEM8B	TMEM8B, NGX6, NAG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17137	TMEM87B geni (Tüm Gen Dizi Analizi)	TMEM87B gene (Sequence Analysis-All Coding Exons)	TMEM87B	TMEM87B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17138	TUT1 geni (Tüm Gen Dizi Analizi)	TUT1 gene (Sequence Analysis-All Coding Exons)	TUT1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17140	TMEM79 geni (Tüm Gen Dizi Analizi)	TMEM79 gene (Sequence Analysis-All Coding Exons)	TMEM79	TMEM79, MATT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17141	TMEM74 geni (Tüm Gen Dizi Analizi)	TMEM74 gene (Sequence Analysis-All Coding Exons)	TMEM74	TMEM74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17142	TMEM65 geni (Tüm Gen Dizi Analizi)	TMEM65 gene (Sequence Analysis-All Coding Exons)	TMEM65	TMEM65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17143	TMEM59L geni (Tüm Gen Dizi Analizi)	TMEM59L gene (Sequence Analysis-All Coding Exons)	TMEM59L	TMEM59L, BSMAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17144	TMEM59 geni (Tüm Gen Dizi Analizi)	TMEM59 gene (Sequence Analysis-All Coding Exons)	TMEM59	TMEM59, DCF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17145	TMEM57 geni (Tüm Gen Dizi Analizi)	TMEM57 gene (Sequence Analysis-All Coding Exons)	TMEM57	TMEM57, FLJ10747	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17146	TMEM55A geni (Tüm Gen Dizi Analizi)	TMEM55A gene (Sequence Analysis-All Coding Exons)	TMEM55A	TMEM55A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17147	TMEM50A geni (Tüm Gen Dizi Analizi)	TMEM50A gene (Sequence Analysis-All Coding Exons)	TMEM50A	TMEM50A, SMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17148	TMEM47 geni (Tüm Gen Dizi Analizi)	TMEM47 gene (Sequence Analysis-All Coding Exons)	TMEM47	TMEM47, BCMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17150	TMEM45A geni (Tüm Gen Dizi Analizi)	TMEM45A gene (Sequence Analysis-All Coding Exons)	TMEM45A	TMEM45A, DERP7, DNAPTP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17151	TMEM38A geni (Tüm Gen Dizi Analizi)	TMEM38A gene (Sequence Analysis-All Coding Exons)	TMEM38A	TMEM38A, TRICA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17152	TMEM30CP geni (Tüm Gen Dizi Analizi)	TMEM30CP gene (Sequence Analysis-All Coding Exons)	TMEM30CP	TMEM30C, CDC50C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17153	TMEM30B geni (Tüm Gen Dizi Analizi)	TMEM30B gene (Sequence Analysis-All Coding Exons)	TMEM30B	TMEM30B, CDC50B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17154	TMEM30A geni (Tüm Gen Dizi Analizi)	TMEM30A gene (Sequence Analysis-All Coding Exons)	TMEM30A	TMEM30A, CDC50A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17155	TMEM27 geni (Tüm Gen Dizi Analizi)	TMEM27 gene (Sequence Analysis-All Coding Exons)	TMEM27	TMEM27, NX17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17156	TMEM261 geni (Tüm Gen Dizi Analizi)	TMEM261 gene (Sequence Analysis-All Coding Exons)	TMEM261	TMEM261, DMAC1, C9orf123	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17157	TMEM259 geni (Tüm Gen Dizi Analizi)	TMEM259 gene (Sequence Analysis-All Coding Exons)	TMEM259	C19orf6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17158	TMEM257 geni (Tüm Gen Dizi Analizi)	TMEM257 gene (Sequence Analysis-All Coding Exons)	TMEM257	CXorf1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17159	TMEM25 geni (Tüm Gen Dizi Analizi)	TMEM25 gene (Sequence Analysis-All Coding Exons)	TMEM25	TMEM25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17160	TMEM243 geni (Tüm Gen Dizi Analizi)	TMEM243 gene (Sequence Analysis-All Coding Exons)	TMEM243	TMEM243, C7orf23, MMTRAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17161	TMEM241 geni (Tüm Gen Dizi Analizi)	TMEM241 gene (Sequence Analysis-All Coding Exons)	TMEM241	TMEM241, C18orf45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17162	TMEM230 geni (Tüm Gen Dizi Analizi)	TMEM230 gene (Sequence Analysis-All Coding Exons)	TMEM230	TMEM230, C20orf30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17163	TMEM214 geni (Tüm Gen Dizi Analizi)	TMEM214 gene (Sequence Analysis-All Coding Exons)	TMEM214	TMEM214	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17164	TMEM207 geni (Tüm Gen Dizi Analizi)	TMEM207 gene (Sequence Analysis-All Coding Exons)	TMEM207	TMEM207	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17165	TMEM205 geni (Tüm Gen Dizi Analizi)	TMEM205 gene (Sequence Analysis-All Coding Exons)	TMEM205	TMEM205	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17166	TMEM204 geni (Tüm Gen Dizi Analizi)	TMEM204 gene (Sequence Analysis-All Coding Exons)	TMEM204	TMEM204, C16orf30, CLP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17167	TMEM203 geni (Tüm Gen Dizi Analizi)	TMEM203 gene (Sequence Analysis-All Coding Exons)	TMEM203	TMEM203	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17168	TMEM2 geni (Tüm Gen Dizi Analizi)	TMEM2 gene (Sequence Analysis-All Coding Exons)	TMEM2	TMEM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17169	TMEM189 geni (Tüm Gen Dizi Analizi)	TMEM189 gene (Sequence Analysis-All Coding Exons)	TMEM189	TMEM189, KUA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17170	TMEM187 geni (Tüm Gen Dizi Analizi)	TMEM187 gene (Sequence Analysis-All Coding Exons)	TMEM187	TMEM187, CXorf12, DXS9878E, ITBA1 gene	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17171	TMEM185A geni (Tüm Gen Dizi Analizi)	TMEM185A gene (Sequence Analysis-All Coding Exons)	TMEM185A	FAM11A, FRAXF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17172	TMEM184C geni (Tüm Gen Dizi Analizi)	TMEM184C gene (Sequence Analysis-All Coding Exons)	TMEM184C	TMEM184C, TMEM34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17173	TMEM183B geni (Tüm Gen Dizi Analizi)	TMEM183B gene (Sequence Analysis-All Coding Exons)	TMEM183B	TMEM183B, C1ORF37DUP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17174	TUBA1B geni (Tüm Gen Dizi Analizi)	TUBA1B gene (Sequence Analysis-All Coding Exons)	TUBA1B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17175	TMEM181 geni (Tüm Gen Dizi Analizi)	TMEM181 gene (Sequence Analysis-All Coding Exons)	TMEM181	TMEM181, GPR178, KIAA1423	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17176	TMEM18 geni (Tüm Gen Dizi Analizi)	TMEM18 gene (Sequence Analysis-All Coding Exons)	TMEM18	TMEM18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17177	TTYH3 geni (Tüm Gen Dizi Analizi)	TTYH3 gene (Sequence Analysis-All Coding Exons)	TTYH3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17178	TMEM176B geni (Tüm Gen Dizi Analizi)	TMEM176B gene (Sequence Analysis-All Coding Exons)	TMEM176B	LR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17179	TMEM176A geni (Tüm Gen Dizi Analizi)	TMEM176A gene (Sequence Analysis-All Coding Exons)	TMEM176A	TEM176A, HCA112, GS188	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17180	TMEM175 geni (Tüm Gen Dizi Analizi)	TMEM175 gene (Sequence Analysis-All Coding Exons)	TMEM175	TMEM175	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17181	TMEM174 geni (Tüm Gen Dizi Analizi)	TMEM174 gene (Sequence Analysis-All Coding Exons)	TMEM174	TMEM174	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17182	TMEM17 geni (Tüm Gen Dizi Analizi)	TMEM17 gene (Sequence Analysis-All Coding Exons)	TMEM17	TMEM17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17183	TMEM159 geni (Tüm Gen Dizi Analizi)	TMEM159 gene (Sequence Analysis-All Coding Exons)	TMEM159	TMEM159	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17184	TMEM150C geni (Tüm Gen Dizi Analizi)	TMEM150C gene (Sequence Analysis-All Coding Exons)	TMEM150C	TMEM150C, TTN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17185	TMEM150B geni (Tüm Gen Dizi Analizi)	TMEM150B gene (Sequence Analysis-All Coding Exons)	TMEM150B	TMEM150B, DRAM3, TTN2, TMEM224	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17186	TMEM150A geni (Tüm Gen Dizi Analizi)	TMEM150A gene (Sequence Analysis-All Coding Exons)	TMEM150A	TMEM150A, TMEM150	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17187	TMEM14C geni (Tüm Gen Dizi Analizi)	TMEM14C gene (Sequence Analysis-All Coding Exons)	TMEM14C	TMEM14C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17188	TMEM14A geni (Tüm Gen Dizi Analizi)	TMEM14A gene (Sequence Analysis-All Coding Exons)	TMEM14A	TMEM14A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17189	TMEM139 geni (Tüm Gen Dizi Analizi)	TMEM139 gene (Sequence Analysis-All Coding Exons)	TMEM139	TMEM139	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17190	TMEM135 geni (Tüm Gen Dizi Analizi)	TMEM135 gene (Sequence Analysis-All Coding Exons)	TMEM135	TMEM135, PMP52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17191	TMEM132E geni (Tüm Gen Dizi Analizi)	TMEM132E gene (Sequence Analysis-All Coding Exons)	TMEM132E	TMEM132E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17192	TMEM132D geni (Tüm Gen Dizi Analizi)	TMEM132D gene (Sequence Analysis-All Coding Exons)	TMEM132D	TMEM132D, KIAA1944, MOLT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17193	TMEM132A geni (Tüm Gen Dizi Analizi)	TMEM132A gene (Sequence Analysis-All Coding Exons)	TMEM132A	TMEM132A, KIAA1583	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17194	TMEM131 geni (Tüm Gen Dizi Analizi)	TMEM131 gene (Sequence Analysis-All Coding Exons)	TMEM131	TMEM131, KIAA0257, CC28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17195	TMEM129 geni (Tüm Gen Dizi Analizi)	TMEM129 gene (Sequence Analysis-All Coding Exons)	TMEM129	TMEM129	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17196	TMEM123 geni (Tüm Gen Dizi Analizi)	TMEM123 gene (Sequence Analysis-All Coding Exons)	TMEM123	TMEM123, PORIMIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17197	TMEM120B geni (Tüm Gen Dizi Analizi)	TMEM120B gene (Sequence Analysis-All Coding Exons)	TMEM120B	TMEM120B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17198	TMEM120A geni (Tüm Gen Dizi Analizi)	TMEM120A gene (Sequence Analysis-All Coding Exons)	TMEM120A	TMEM120A, TMPIT, NET29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17199	TMEM115 geni (Tüm Gen Dizi Analizi)	TMEM115 gene (Sequence Analysis-All Coding Exons)	TMEM115	TMEM115, PL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17201	TMEM114 geni (Tüm Gen Dizi Analizi)	TMEM114 gene (Sequence Analysis-All Coding Exons)	TMEM114	TMEM114	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17202	TMEM110 geni (Tüm Gen Dizi Analizi)	TMEM110 gene (Sequence Analysis-All Coding Exons)	TMEM110	TMEM110, STIMATE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17203	TMEM108 geni (Tüm Gen Dizi Analizi)	TMEM108 gene (Sequence Analysis-All Coding Exons)	TMEM108	TMEM108, RTLN, KIAA1690	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17204	TTF1 geni (Tüm Gen Dizi Analizi)	TTF1 gene (Sequence Analysis-All Coding Exons)	TTF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17205	TMEM107 geni (Tüm Gen Dizi Analizi)	TMEM107 gene (Sequence Analysis-All Coding Exons)	TMEM107	TMEM107	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17206	TMEM106B geni (Tüm Gen Dizi Analizi)	TMEM106B gene (Sequence Analysis-All Coding Exons)	TMEM106B	TMEM106B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17207	TMEM102 geni (Tüm Gen Dizi Analizi)	TMEM102 gene (Sequence Analysis-All Coding Exons)	TMEM102	TMEM102, CBAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17208	TMEM100 geni (Tüm Gen Dizi Analizi)	TMEM100 gene (Sequence Analysis-All Coding Exons)	TMEM100	TMEM100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17209	TMEFF2 geni (Tüm Gen Dizi Analizi)	TMEFF2 gene (Sequence Analysis-All Coding Exons)	TMEFF2	TMEFF2, HPP1, TR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17210	TMEFF1 geni (Tüm Gen Dizi Analizi)	TMEFF1 gene (Sequence Analysis-All Coding Exons)	TMEFF1	TMEFF1, C9ORF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17211	TMED5 geni (Tüm Gen Dizi Analizi)	TMED5 gene (Sequence Analysis-All Coding Exons)	TMED5	TMED5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17212	TMED4 geni (Tüm Gen Dizi Analizi)	TMED4 gene (Sequence Analysis-All Coding Exons)	TMED4	TMED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17213	TMED10 geni (Tüm Gen Dizi Analizi)	TMED10 gene (Sequence Analysis-All Coding Exons)	TMED10	TMED10, TMP21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17214	TMED1 geni (Tüm Gen Dizi Analizi)	TMED1 gene (Sequence Analysis-All Coding Exons)	TMED1	TMED1, IL1RL1LG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17215	TMCO3 geni (Tüm Gen Dizi Analizi)	TMCO3 gene (Sequence Analysis-All Coding Exons)	TMCO3	TMCO3, C13orf11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17216	TMCC1 geni (Tüm Gen Dizi Analizi)	TMCC1 gene (Sequence Analysis-All Coding Exons)	TMCC1	TMCC1, KIAA0779	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17217	TMC7 geni (Tüm Gen Dizi Analizi)	TMC7 gene (Sequence Analysis-All Coding Exons)	TMC7	TMC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17218	TTC21A geni (Tüm Gen Dizi Analizi)	TTC21A gene (Sequence Analysis-All Coding Exons)	TTC21A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17219	TMC5 geni (Tüm Gen Dizi Analizi)	TMC5 gene (Sequence Analysis-All Coding Exons)	TMC5	TMC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17220	TMC4 geni (Tüm Gen Dizi Analizi)	TMC4 gene (Sequence Analysis-All Coding Exons)	TMC4	TMC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17221	TMC3 geni (Tüm Gen Dizi Analizi)	TMC3 gene (Sequence Analysis-All Coding Exons)	TMC3	TMC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17222	TMC2 geni (Tüm Gen Dizi Analizi)	TMC2 gene (Sequence Analysis-All Coding Exons)	TMC2	TMC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17223	TMBIM6 geni (Tüm Gen Dizi Analizi)	TMBIM6 gene (Sequence Analysis-All Coding Exons)	TMBIM6	TMBIM6, TEGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17224	TMBIM4 geni (Tüm Gen Dizi Analizi)	TMBIM4 gene (Sequence Analysis-All Coding Exons)	TMBIM4	TMBIM4, GAAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17225	TMBIM1 geni (Tüm Gen Dizi Analizi)	TMBIM1 gene (Sequence Analysis-All Coding Exons)	TMBIM1	TMBIM1, RECS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17226	TMA7 geni (Tüm Gen Dizi Analizi)	TMA7 gene (Sequence Analysis-All Coding Exons)	TMA7	TMA7, HSPC016	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17227	TM9SF3 geni (Tüm Gen Dizi Analizi)	TM9SF3 gene (Sequence Analysis-All Coding Exons)	TM9SF3	TM9SF3, SMBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17228	TM9SF2 geni (Tüm Gen Dizi Analizi)	TM9SF2 gene (Sequence Analysis-All Coding Exons)	TM9SF2	TM9SF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17229	TM7SF3 geni (Tüm Gen Dizi Analizi)	TM7SF3 gene (Sequence Analysis-All Coding Exons)	TM7SF3	TM7SF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17230	TM7SF2 geni (Tüm Gen Dizi Analizi)	TM7SF2 gene (Sequence Analysis-All Coding Exons)	TM7SF2	TM7SF2, ANG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17231	TM6SF2 geni (Tüm Gen Dizi Analizi)	TM6SF2 gene (Sequence Analysis-All Coding Exons)	TM6SF2	TM6SF2, KIAA1926	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17233	TM6SF1 geni (Tüm Gen Dizi Analizi)	TM6SF1 gene (Sequence Analysis-All Coding Exons)	TM6SF1	TM6SF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17234	TM4SF5 geni (Tüm Gen Dizi Analizi)	TM4SF5 gene (Sequence Analysis-All Coding Exons)	TM4SF5	TM4SF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17235	TM4SF4 geni (Tüm Gen Dizi Analizi)	TM4SF4 gene (Sequence Analysis-All Coding Exons)	TM4SF4	TM4SF4, ILTMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17236	TM4SF1 geni (Tüm Gen Dizi Analizi)	TM4SF1 gene (Sequence Analysis-All Coding Exons)	TM4SF1	TM4SF1, M3S1, TAAL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17237	TM2D3 geni (Tüm Gen Dizi Analizi)	TM2D3 gene (Sequence Analysis-All Coding Exons)	TM2D3	TM2D3, BLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17238	TM2D2 geni (Tüm Gen Dizi Analizi)	TM2D2 gene (Sequence Analysis-All Coding Exons)	TM2D2	TM2D2, BLP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17239	TM2D1 geni (Tüm Gen Dizi Analizi)	TM2D1 gene (Sequence Analysis-All Coding Exons)	TM2D1	TM2D1, BBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17240	TLX3 geni (Tüm Gen Dizi Analizi)	TLX3 gene (Sequence Analysis-All Coding Exons)	TLX3	TLX3, HOX11L2, RNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17241	TLX2 geni (Tüm Gen Dizi Analizi)	TLX2 gene (Sequence Analysis-All Coding Exons)	TLX2	TLX2, HOX11L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17242	TLX1NB geni (Tüm Gen Dizi Analizi)	TLX1NB gene (Sequence Analysis-All Coding Exons)	TLX1NB	TD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17243	TLX1 geni (Tüm Gen Dizi Analizi)	TLX1 gene (Sequence Analysis-All Coding Exons)	TLX1	TLX1, HOX11, TCL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17244	TLR9 geni (Tüm Gen Dizi Analizi)	TLR9 gene (Sequence Analysis-All Coding Exons)	TLR9	TLR9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17245	TLR8 geni (Tüm Gen Dizi Analizi)	TLR8 gene (Sequence Analysis-All Coding Exons)	TLR8	TLR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17246	TLR7 geni (Tüm Gen Dizi Analizi)	TLR7 gene (Sequence Analysis-All Coding Exons)	TLR7	TLR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17247	TLR6 geni (Tüm Gen Dizi Analizi)	TLR6 gene (Sequence Analysis-All Coding Exons)	TLR6	TLR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17248	TLR4 geni (Tüm Gen Dizi Analizi)	TLR4 gene (Sequence Analysis-All Coding Exons)	TLR4	TLR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17249	TLN2 geni (Tüm Gen Dizi Analizi)	TLN2 gene (Sequence Analysis-All Coding Exons)	TLN2	TLN2, KIAA0320	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17250	TLN1 geni (Tüm Gen Dizi Analizi)	TLN1 gene (Sequence Analysis-All Coding Exons)	TLN1	TLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17251	TLL2 geni (Tüm Gen Dizi Analizi)	TLL2 gene (Sequence Analysis-All Coding Exons)	TLL2	TLL2, KIAA0932	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17252	TLK2 geni (Tüm Gen Dizi Analizi)	TLK2 gene (Sequence Analysis-All Coding Exons)	TLK2	TLK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17253	TLE3 geni (Tüm Gen Dizi Analizi)	TLE3 gene (Sequence Analysis-All Coding Exons)	TLE3	TLE3, ESG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17254	TLE2 geni (Tüm Gen Dizi Analizi)	TLE2 gene (Sequence Analysis-All Coding Exons)	TLE2	TLE2, ESG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17255	TLE1 geni (Tüm Gen Dizi Analizi)	TLE1 gene (Sequence Analysis-All Coding Exons)	TLE1	TLE1, ESG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17256	TKTL1 geni (Tüm Gen Dizi Analizi)	TKTL1 gene (Sequence Analysis-All Coding Exons)	TKTL1	TKTL1, TKT2, TKR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17257	TKT geni (Tüm Gen Dizi Analizi)	TKT gene (Sequence Analysis-All Coding Exons)	TKT	TKT, SDDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17258	TKFC geni (Tüm Gen Dizi Analizi)	TKFC gene (Sequence Analysis-All Coding Exons)	TKFC	DAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17259	TK1 geni (Tüm Gen Dizi Analizi)	TK1 gene (Sequence Analysis-All Coding Exons)	TK1	TK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17260	TJP3 geni (Tüm Gen Dizi Analizi)	TJP3 gene (Sequence Analysis-All Coding Exons)	TJP3	TJP3, ZO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17261	TJP1 geni (Tüm Gen Dizi Analizi)	TJP1 gene (Sequence Analysis-All Coding Exons)	TJP1	TJP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17262	TJAP1 geni (Tüm Gen Dizi Analizi)	TJAP1 gene (Sequence Analysis-All Coding Exons)	TJAP1	TJAP1, PILT, TJP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17263	TIPRL geni (Tüm Gen Dizi Analizi)	TIPRL gene (Sequence Analysis-All Coding Exons)	TIPRL	TIPRL, TIP41, TIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17264	TSKS geni (Tüm Gen Dizi Analizi)	TSKS gene (Sequence Analysis-All Coding Exons)	TSKS		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17265	TIPIN geni (Tüm Gen Dizi Analizi)	TIPIN gene (Sequence Analysis-All Coding Exons)	TIPIN	TIPIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17266	TIPARP geni (Tüm Gen Dizi Analizi)	TIPARP gene (Sequence Analysis-All Coding Exons)	TIPARP	TIPARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17267	TINAGL1 geni (Tüm Gen Dizi Analizi)	TINAGL1 gene (Sequence Analysis-All Coding Exons)	TINAGL1	TINAGL1, TINAGRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17268	TINAG geni (Tüm Gen Dizi Analizi)	TINAG gene (Sequence Analysis-All Coding Exons)	TINAG	TINAG, TIN1, TIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17269	TIMP4 geni (Tüm Gen Dizi Analizi)	TIMP4 gene (Sequence Analysis-All Coding Exons)	TIMP4	TIMP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17270	TIMP2 geni (Tüm Gen Dizi Analizi)	TIMP2 gene (Sequence Analysis-All Coding Exons)	TIMP2	TIMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17271	TIMP1 geni (Tüm Gen Dizi Analizi)	TIMP1 gene (Sequence Analysis-All Coding Exons)	TIMP1	TIMP1, TIMP, EPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17272	TIMMDC1 geni (Tüm Gen Dizi Analizi)	TIMMDC1 gene (Sequence Analysis-All Coding Exons)	TIMMDC1	TIMMDC1, C3orf1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17273	TIMM9 geni (Tüm Gen Dizi Analizi)	TIMM9 gene (Sequence Analysis-All Coding Exons)	TIMM9	TIMM9, TIM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17274	TIMM50 geni (Tüm Gen Dizi Analizi)	TIMM50 gene (Sequence Analysis-All Coding Exons)	TIMM50	TIMM50, TIM50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17275	TIMM44 geni (Tüm Gen Dizi Analizi)	TIMM44 gene (Sequence Analysis-All Coding Exons)	TIMM44	TIMM44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17276	TIMM29 geni (Tüm Gen Dizi Analizi)	TIMM29 gene (Sequence Analysis-All Coding Exons)	TIMM29	TIMM29, C19orf52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17277	TIMM23 geni (Tüm Gen Dizi Analizi)	TIMM23 gene (Sequence Analysis-All Coding Exons)	TIMM23	TIMM23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17278	TIMM22 geni (Tüm Gen Dizi Analizi)	TIMM22 gene (Sequence Analysis-All Coding Exons)	TIMM22	TIMM22, TIM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17279	TIMM21 geni (Tüm Gen Dizi Analizi)	TIMM21 gene (Sequence Analysis-All Coding Exons)	TIMM21	TIMM21, TIM21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17280	TIMM17B geni (Tüm Gen Dizi Analizi)	TIMM17B gene (Sequence Analysis-All Coding Exons)	TIMM17B	TIMM17B, TIM17B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17281	TIMM17A geni (Tüm Gen Dizi Analizi)	TIMM17A gene (Sequence Analysis-All Coding Exons)	TIMM17A	TIMM17A, TIM17A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17282	TIMM13 geni (Tüm Gen Dizi Analizi)	TIMM13 gene (Sequence Analysis-All Coding Exons)	TIMM13	TIMM13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17283	TIMM10B geni (Tüm Gen Dizi Analizi)	TIMM10B gene (Sequence Analysis-All Coding Exons)	TIMM10B	FXC1, TIMM10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17284	TIMM10 geni (Tüm Gen Dizi Analizi)	TIMM10 gene (Sequence Analysis-All Coding Exons)	TIMM10	TIMM10, TIM10A, TIM10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17285	TIMELESS geni (Tüm Gen Dizi Analizi)	TIMELESS gene (Sequence Analysis-All Coding Exons)	TIMELESS	TIMELESS, TIM, TIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17286	TIMD4 geni (Tüm Gen Dizi Analizi)	TIMD4 gene (Sequence Analysis-All Coding Exons)	TIMD4	TIMED4, TIM4, SMUCKLER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17287	TIGIT geni (Tüm Gen Dizi Analizi)	TIGIT gene (Sequence Analysis-All Coding Exons)	TIGIT	TIGIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17288	TIGD7 geni (Tüm Gen Dizi Analizi)	TIGD7 gene (Sequence Analysis-All Coding Exons)	TIGD7	TIGD7, SANCHO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17289	TIGD2 geni (Tüm Gen Dizi Analizi)	TIGD2 gene (Sequence Analysis-All Coding Exons)	TIGD2	TIGD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17290	TIGD1 geni (Tüm Gen Dizi Analizi)	TIGD1 gene (Sequence Analysis-All Coding Exons)	TIGD1	TIGD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17300	TIGAR geni (Tüm Gen Dizi Analizi)	TIGAR gene (Sequence Analysis-All Coding Exons)	TIGAR	TIGAR, C12orf5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17301	TIFAB geni (Tüm Gen Dizi Analizi)	TIFAB gene (Sequence Analysis-All Coding Exons)	TIFAB	TIFAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17309	TIE1 geni (Tüm Gen Dizi Analizi)	TIE1 gene (Sequence Analysis-All Coding Exons)	TIE1	TIE, JTK14, TIE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17315	TICRR geni (Tüm Gen Dizi Analizi)	TICRR gene (Sequence Analysis-All Coding Exons)	TICRR	C15orf42, TRESLIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17316	TICAM2 geni (Tüm Gen Dizi Analizi)	TICAM2 gene (Sequence Analysis-All Coding Exons)	TICAM2	TIRP, TRAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17317	TIAM2 geni (Tüm Gen Dizi Analizi)	TIAM2 gene (Sequence Analysis-All Coding Exons)	TIAM2	TIAM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17318	TIAM1 geni (Tüm Gen Dizi Analizi)	TIAM1 gene (Sequence Analysis-All Coding Exons)	TIAM1	TIAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17319	TIAL1 geni (Tüm Gen Dizi Analizi)	TIAL1 gene (Sequence Analysis-All Coding Exons)	TIAL1	TIAL1, TIAR, TCBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17320	TIAF1 geni (Tüm Gen Dizi Analizi)	TIAF1 gene (Sequence Analysis-All Coding Exons)	TIAF1	TIAF1, MYO18A, MYSPDZ, MAJN, SPR210, KIAA0216	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17321	THYN1 geni (Tüm Gen Dizi Analizi)	THYN1 gene (Sequence Analysis-All Coding Exons)	THYN1	THYN1, HSPC144, THY28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17322	THY1 geni (Tüm Gen Dizi Analizi)	THY1 gene (Sequence Analysis-All Coding Exons)	THY1	THY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17323	THUMPD2 geni (Tüm Gen Dizi Analizi)	THUMPD2 gene (Sequence Analysis-All Coding Exons)	THUMPD2	THUMPD2, C2orf8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17324	THUMPD1 geni (Tüm Gen Dizi Analizi)	THUMPD1 gene (Sequence Analysis-All Coding Exons)	THUMPD1	THUMPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17325	THTPA geni (Tüm Gen Dizi Analizi)	THTPA gene (Sequence Analysis-All Coding Exons)	THTPA	THTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17326	THSD7A geni (Tüm Gen Dizi Analizi)	THSD7A gene (Sequence Analysis-All Coding Exons)	THSD7A	THSD7A, KIAA0960	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17327	THSD4 geni (Tüm Gen Dizi Analizi)	THSD4 gene (Sequence Analysis-All Coding Exons)	THSD4	THSD4, ADAMTSL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17328	THSD1 geni (Tüm Gen Dizi Analizi)	THSD1 gene (Sequence Analysis-All Coding Exons)	THSD1	THSD1, TMTSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17329	THRSP geni (Tüm Gen Dizi Analizi)	THRSP gene (Sequence Analysis-All Coding Exons)	THRSP	THRSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17330	THRIL geni (Tüm Gen Dizi Analizi)	THRIL gene (Sequence Analysis-All Coding Exons)	THRIL	THRIL, LINC1992, BRI3BPAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17331	THRAP3 geni (Tüm Gen Dizi Analizi)	THRAP3 gene (Sequence Analysis-All Coding Exons)	THRAP3	THRAP3, TRAP150	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17332	THOP1 geni (Tüm Gen Dizi Analizi)	THOP1 gene (Sequence Analysis-All Coding Exons)	THOP1	THOP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17333	THOC7 geni (Tüm Gen Dizi Analizi)	THOC7 gene (Sequence Analysis-All Coding Exons)	THOC7	THOC7, NIF3L1BP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17334	THOC5 geni (Tüm Gen Dizi Analizi)	THOC5 gene (Sequence Analysis-All Coding Exons)	THOC5	THOC5, FMIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17335	THOC3 geni (Tüm Gen Dizi Analizi)	THOC3 gene (Sequence Analysis-All Coding Exons)	THOC3	THOC3, TEX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17336	THOC1 geni (Tüm Gen Dizi Analizi)	THOC1 gene (Sequence Analysis-All Coding Exons)	THOC1	THOC1, HPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17337	THNSL2 geni (Tüm Gen Dizi Analizi)	THNSL2 gene (Sequence Analysis-All Coding Exons)	THNSL2	THNSL2, THS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17338	THNSL1 geni (Tüm Gen Dizi Analizi)	THNSL1 gene (Sequence Analysis-All Coding Exons)	THNSL1	THNSL1, TSH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17339	THEMIS geni (Tüm Gen Dizi Analizi)	THEMIS gene (Sequence Analysis-All Coding Exons)	THEMIS	THEMIS, GASP, SPOT, C6ORF190	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17340	THEM5 geni (Tüm Gen Dizi Analizi)	THEM5 gene (Sequence Analysis-All Coding Exons)	THEM5	THEM5, ACOT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17341	THEM4 geni (Tüm Gen Dizi Analizi)	THEM4 gene (Sequence Analysis-All Coding Exons)	THEM4	CTMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17342	THEG geni (Tüm Gen Dizi Analizi)	THEG gene (Sequence Analysis-All Coding Exons)	THEG	THEG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17343	THBS3 geni (Tüm Gen Dizi Analizi)	THBS3 gene (Sequence Analysis-All Coding Exons)	THBS3	THBS3, TSP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17344	THBS1 geni (Tüm Gen Dizi Analizi)	THBS1 gene (Sequence Analysis-All Coding Exons)	THBS1	THBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17345	THAP9 geni (Tüm Gen Dizi Analizi)	THAP9 gene (Sequence Analysis-All Coding Exons)	THAP9	THAP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17346	THAP8 geni (Tüm Gen Dizi Analizi)	THAP8 gene (Sequence Analysis-All Coding Exons)	THAP8	THAP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17350	THAP6 geni (Tüm Gen Dizi Analizi)	THAP6 gene (Sequence Analysis-All Coding Exons)	THAP6	THAP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17351	TROAP geni (Tüm Gen Dizi Analizi)	TROAP gene (Sequence Analysis-All Coding Exons)	TROAP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17352	THAP5 geni (Tüm Gen Dizi Analizi)	THAP5 gene (Sequence Analysis-All Coding Exons)	THAP5	THAP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17353	THAP4 geni (Tüm Gen Dizi Analizi)	THAP4 gene (Sequence Analysis-All Coding Exons)	THAP4	THAP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17354	THAP3 geni (Tüm Gen Dizi Analizi)	THAP3 gene (Sequence Analysis-All Coding Exons)	THAP3	THAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17355	THAP2 geni (Tüm Gen Dizi Analizi)	THAP2 gene (Sequence Analysis-All Coding Exons)	THAP2	THAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17356	THAP12 geni (Tüm Gen Dizi Analizi)	THAP12 gene (Sequence Analysis-All Coding Exons)	THAP12	PRKRIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17358	THAP11 geni (Tüm Gen Dizi Analizi)	THAP11 gene (Sequence Analysis-All Coding Exons)	THAP11	THAP11, RONIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17359	THAP10 geni (Tüm Gen Dizi Analizi)	THAP10 gene (Sequence Analysis-All Coding Exons)	THAP10	THAP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17360	THADA geni (Tüm Gen Dizi Analizi)	THADA gene (Sequence Analysis-All Coding Exons)	THADA	THADA, KIAA1767	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17361	TGS1 geni (Tüm Gen Dizi Analizi)	TGS1 gene (Sequence Analysis-All Coding Exons)	TGS1	TGS1, NCOA6IP, PIMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17362	TGOLN2 geni (Tüm Gen Dizi Analizi)	TGOLN2 gene (Sequence Analysis-All Coding Exons)	TGOLN2	TGOLN2, TGN46, TGN38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17363	TGM7 geni (Tüm Gen Dizi Analizi)	TGM7 gene (Sequence Analysis-All Coding Exons)	TGM7	TGM7, TGMZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17364	TGM4 geni (Tüm Gen Dizi Analizi)	TGM4 gene (Sequence Analysis-All Coding Exons)	TGM4	TGM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17365	TGM2 geni (Tüm Gen Dizi Analizi)	TGM2 gene (Sequence Analysis-All Coding Exons)	TGM2	TGM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17366	TGIF2LY geni (Tüm Gen Dizi Analizi)	TGIF2LY gene (Sequence Analysis-All Coding Exons)	TGIF2LY	TGIF2LY, TGIFLY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17367	TGIF2LX geni (Tüm Gen Dizi Analizi)	TGIF2LX gene (Sequence Analysis-All Coding Exons)	TGIF2LX	TGIF2LX, TGIFLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17372	TGIF2 geni (Tüm Gen Dizi Analizi)	TGIF2 gene (Sequence Analysis-All Coding Exons)	TGIF2	TGIF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17373	TGFBRAP1 geni (Tüm Gen Dizi Analizi)	TGFBRAP1 gene (Sequence Analysis-All Coding Exons)	TGFBRAP1	TGFBRAP1, TRAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17374	TGFBR3 geni (Tüm Gen Dizi Analizi)	TGFBR3 gene (Sequence Analysis-All Coding Exons)	TGFBR3	TGFBR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17375	TGFB1I1 geni (Tüm Gen Dizi Analizi)	TGFB1I1 gene (Sequence Analysis-All Coding Exons)	TGFB1I1	TGFB1I1, ARA55, HIC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17376	TGFA geni (Tüm Gen Dizi Analizi)	TGFA gene (Sequence Analysis-All Coding Exons)	TGFA	TGFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17377	TFPI2 geni (Tüm Gen Dizi Analizi)	TFPI2 gene (Sequence Analysis-All Coding Exons)	TFPI2	TFPI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17378	TFPI geni (Tüm Gen Dizi Analizi)	TFPI gene (Sequence Analysis-All Coding Exons)	TFPI	TFPI, LACI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17379	TFIP11 geni (Tüm Gen Dizi Analizi)	TFIP11 gene (Sequence Analysis-All Coding Exons)	TFIP11	TFIP11, TIP39, NTR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17380	TFF3 geni (Tüm Gen Dizi Analizi)	TFF3 gene (Sequence Analysis-All Coding Exons)	TFF3	TFF3, ITF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17381	TFF2 geni (Tüm Gen Dizi Analizi)	TFF2 gene (Sequence Analysis-All Coding Exons)	TFF2	TFF2, SML1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17382	TFF1 geni (Tüm Gen Dizi Analizi)	TFF1 gene (Sequence Analysis-All Coding Exons)	TFF1	TFF1, BCEI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17383	TFEC geni (Tüm Gen Dizi Analizi)	TFEC gene (Sequence Analysis-All Coding Exons)	TFEC	TFEC, TFECL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17384	TFEB geni (Tüm Gen Dizi Analizi)	TFEB gene (Sequence Analysis-All Coding Exons)	TFEB	TFEB, TCFEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17385	TFDP3 geni (Tüm Gen Dizi Analizi)	TFDP3 gene (Sequence Analysis-All Coding Exons)	TFDP3	TFDP3, HCA661, CT30, DP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17386	TFDP2 geni (Tüm Gen Dizi Analizi)	TFDP2 gene (Sequence Analysis-All Coding Exons)	TFDP2	TFDP2, DP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17387	TFDP1 geni (Tüm Gen Dizi Analizi)	TFDP1 gene (Sequence Analysis-All Coding Exons)	TFDP1	TFDP1, DP1, DRTF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17388	TFCP2L1 geni (Tüm Gen Dizi Analizi)	TFCP2L1 gene (Sequence Analysis-All Coding Exons)	TFCP2L1	TFCP2L1, CRTR1, LBP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17389	TFCP2 geni (Tüm Gen Dizi Analizi)	TFCP2 gene (Sequence Analysis-All Coding Exons)	TFCP2	TFCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17390	TFB2M geni (Tüm Gen Dizi Analizi)	TFB2M gene (Sequence Analysis-All Coding Exons)	TFB2M	TFB2M	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17391	TFB1M geni (Tüm Gen Dizi Analizi)	TFB1M gene (Sequence Analysis-All Coding Exons)	TFB1M	TFB1M, CGI75	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17392	TFAP4 geni (Tüm Gen Dizi Analizi)	TFAP4 gene (Sequence Analysis-All Coding Exons)	TFAP4	TFAP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17393	TFAP2E geni (Tüm Gen Dizi Analizi)	TFAP2E gene (Sequence Analysis-All Coding Exons)	TFAP2E	TFAP2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17394	TFAP2D geni (Tüm Gen Dizi Analizi)	TFAP2D gene (Sequence Analysis-All Coding Exons)	TFAP2D	TFAP2D, TFAP2BL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17395	TFAP2C geni (Tüm Gen Dizi Analizi)	TFAP2C gene (Sequence Analysis-All Coding Exons)	TFAP2C	TFAP2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17396	TEX28 geni (Tüm Gen Dizi Analizi)	TEX28 gene (Sequence Analysis-All Coding Exons)	TEX28	TEX28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17397	TEX19 geni (Tüm Gen Dizi Analizi)	TEX19 gene (Sequence Analysis-All Coding Exons)	TEX19	TEX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17398	TEX15 geni (Tüm Gen Dizi Analizi)	TEX15 gene (Sequence Analysis-All Coding Exons)	TEX15	TEX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17399	TEX14 geni (Tüm Gen Dizi Analizi)	TEX14 gene (Sequence Analysis-All Coding Exons)	TEX14	TEX14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17400	TEX13B geni (Tüm Gen Dizi Analizi)	TEX13B gene (Sequence Analysis-All Coding Exons)	TEX13B	TEX13B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17401	TEX13A geni (Tüm Gen Dizi Analizi)	TEX13A gene (Sequence Analysis-All Coding Exons)	TEX13A	TEX13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17402	TEX12 geni (Tüm Gen Dizi Analizi)	TEX12 gene (Sequence Analysis-All Coding Exons)	TEX12	TEX12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17403	TEX101 geni (Tüm Gen Dizi Analizi)	TEX101 gene (Sequence Analysis-All Coding Exons)	TEX101	TEX101, SGRG, TES101RP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17404	TEX10 geni (Tüm Gen Dizi Analizi)	TEX10 gene (Sequence Analysis-All Coding Exons)	TEX10	TEX10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17405	TET3 geni (Tüm Gen Dizi Analizi)	TET3 gene (Sequence Analysis-All Coding Exons)	TET3	TET3, KIAA0401	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17406	TET1 geni (Tüm Gen Dizi Analizi)	TET1 gene (Sequence Analysis-All Coding Exons)	TET1	TET1, CXXC6, LCX, KIAA1676	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17407	TESPA1 geni (Tüm Gen Dizi Analizi)	TESPA1 gene (Sequence Analysis-All Coding Exons)	TESPA1	TESPA1, KIAA0748	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17408	TESMIN geni (Tüm Gen Dizi Analizi)	TESMIN gene (Sequence Analysis-All Coding Exons)	TESMIN	MTL5, TESMIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17409	TESK2 geni (Tüm Gen Dizi Analizi)	TESK2 gene (Sequence Analysis-All Coding Exons)	TESK2	TESK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17410	TESK1 geni (Tüm Gen Dizi Analizi)	TESK1 gene (Sequence Analysis-All Coding Exons)	TESK1	TESK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17411	TESC geni (Tüm Gen Dizi Analizi)	TESC gene (Sequence Analysis-All Coding Exons)	TESC	TESC, TSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17412	TES geni (Tüm Gen Dizi Analizi)	TES gene (Sequence Analysis-All Coding Exons)	TES	TES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17413	TERF2IP geni (Tüm Gen Dizi Analizi)	TERF2IP gene (Sequence Analysis-All Coding Exons)	TERF2IP	TERF2IP, RAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17414	TERF2 geni (Tüm Gen Dizi Analizi)	TERF2 gene (Sequence Analysis-All Coding Exons)	TERF2	TERF2, TRF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17415	TERF1 geni (Tüm Gen Dizi Analizi)	TERF1 gene (Sequence Analysis-All Coding Exons)	TERF1	TERF1, TRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17416	TERB2 geni (Tüm Gen Dizi Analizi)	TERB2 gene (Sequence Analysis-All Coding Exons)	TERB2	TERB2, C15orf43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17417	TRIM29 geni (Tüm Gen Dizi Analizi)	TRIM29 gene (Sequence Analysis-All Coding Exons)	TRIM29		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17418	TRIM28 geni (Tüm Gen Dizi Analizi)	TRIM28 gene (Sequence Analysis-All Coding Exons)	TRIM28		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17419	TERB1 geni (Tüm Gen Dizi Analizi)	TERB1 gene (Sequence Analysis-All Coding Exons)	TERB1	TERB1, CCDC79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17420	TEPP geni (Tüm Gen Dizi Analizi)	TEPP gene (Sequence Analysis-All Coding Exons)	TEPP	TEPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17421	TEP1 geni (Tüm Gen Dizi Analizi)	TEP1 gene (Sequence Analysis-All Coding Exons)	TEP1	TEP1, TP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17422	TENM4 geni (Tüm Gen Dizi Analizi)	TENM4 gene (Sequence Analysis-All Coding Exons)	TENM4	TENM4, ODZ4, TNM4, DOC4, KIAA1302, ETM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17423	TENM2 geni (Tüm Gen Dizi Analizi)	TENM2 gene (Sequence Analysis-All Coding Exons)	TENM2	TENM2, ODZ2, TNM2, KIAA1127	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17424	TENM1 geni (Tüm Gen Dizi Analizi)	TENM1 gene (Sequence Analysis-All Coding Exons)	TENM1	TENM1, ODZ1, TNM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17425	TEN1 geni (Tüm Gen Dizi Analizi)	TEN1 gene (Sequence Analysis-All Coding Exons)	TEN1	TEN1, C17orf106	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17426	TELO2 geni (Tüm Gen Dizi Analizi)	TELO2 gene (Sequence Analysis-All Coding Exons)	TELO2	TELO2, TEL2, CLK2, KIAA0683, HCLK2, YHFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17427	TEKT3 geni (Tüm Gen Dizi Analizi)	TEKT3 gene (Sequence Analysis-All Coding Exons)	TEKT3	TEKT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17428	TEKT1 geni (Tüm Gen Dizi Analizi)	TEKT1 gene (Sequence Analysis-All Coding Exons)	TEKT1	TEKT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17429	TEFM geni (Tüm Gen Dizi Analizi)	TEFM gene (Sequence Analysis-All Coding Exons)	TEFM	TEFM, C17orf42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17430	TEF geni (Tüm Gen Dizi Analizi)	TEF gene (Sequence Analysis-All Coding Exons)	TEF	TEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17431	TECPR1 geni (Tüm Gen Dizi Analizi)	TECPR1 gene (Sequence Analysis-All Coding Exons)	TECPR1	TECPR1, KIAA1358	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17432	TEC geni (Tüm Gen Dizi Analizi)	TEC gene (Sequence Analysis-All Coding Exons)	TEC	TEC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17433	TEAD4 geni (Tüm Gen Dizi Analizi)	TEAD4 gene (Sequence Analysis-All Coding Exons)	TEAD4	TEAD4, TCF13L1, RTEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17434	TEAD3 geni (Tüm Gen Dizi Analizi)	TEAD3 gene (Sequence Analysis-All Coding Exons)	TEAD3	TEAD3, TEF5, TEAD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17435	TRIB2 geni (Tüm Gen Dizi Analizi)	TRIB2 gene (Sequence Analysis-All Coding Exons)	TRIB2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17436	TEAD2 geni (Tüm Gen Dizi Analizi)	TEAD2 gene (Sequence Analysis-All Coding Exons)	TEAD2	TEAD2, TEF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17437	TDRG1 geni (Tüm Gen Dizi Analizi)	TDRG1 gene (Sequence Analysis-All Coding Exons)	TDRG1	TDRG1, LINC00532	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17438	TDRD6 geni (Tüm Gen Dizi Analizi)	TDRD6 gene (Sequence Analysis-All Coding Exons)	TDRD6	TDRD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17439	TDRD3 geni (Tüm Gen Dizi Analizi)	TDRD3 gene (Sequence Analysis-All Coding Exons)	TDRD3	TDRD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17440	TDRD1 geni (Tüm Gen Dizi Analizi)	TDRD1 gene (Sequence Analysis-All Coding Exons)	TDRD1	TDRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17441	TDO2 geni (Tüm Gen Dizi Analizi)	TDO2 gene (Sequence Analysis-All Coding Exons)	TDO2	TDO2, TPH2, TRPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17442	TRGC2 geni (Tüm Gen Dizi Analizi)	TRGC2 gene (Sequence Analysis-All Coding Exons)	TRGC2	TRGC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17443	TRGC1 geni (Tüm Gen Dizi Analizi)	TRGC1 gene (Sequence Analysis-All Coding Exons)	TRGC1	TRGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17446	TDG geni (Tüm Gen Dizi Analizi)	TDG gene (Sequence Analysis-All Coding Exons)	TDG	TDG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17447	TCTEX1D4 geni (Tüm Gen Dizi Analizi)	TCTEX1D4 gene (Sequence Analysis-All Coding Exons)	TCTEX1D4	TCTEX1D4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17448	TCTEX1D2 geni (Tüm Gen Dizi Analizi)	TCTEX1D2 gene (Sequence Analysis-All Coding Exons)	TCTEX1D2	TCTEX1D2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17449	TCTE3 geni (Tüm Gen Dizi Analizi)	TCTE3 gene (Sequence Analysis-All Coding Exons)	TCTE3	TCTE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17450	TCTE1 geni (Tüm Gen Dizi Analizi)	TCTE1 gene (Sequence Analysis-All Coding Exons)	TCTE1	TCTE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17451	TCTA geni (Tüm Gen Dizi Analizi)	TCTA gene (Sequence Analysis-All Coding Exons)	TCTA	TCTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17452	TCP11 geni (Tüm Gen Dizi Analizi)	TCP11 gene (Sequence Analysis-All Coding Exons)	TCP11	TCP11, D6S230E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17454	TCP10L geni (Tüm Gen Dizi Analizi)	TCP10L gene (Sequence Analysis-All Coding Exons)	TCP10L	TCP10L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17455	TCP10 geni (Tüm Gen Dizi Analizi)	TCP10 gene (Sequence Analysis-All Coding Exons)	TCP10	TCP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17456	TCP1 geni (Tüm Gen Dizi Analizi)	TCP1 gene (Sequence Analysis-All Coding Exons)	TCP1	TCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17457	TCN1 geni (Tüm Gen Dizi Analizi)	TCN1 gene (Sequence Analysis-All Coding Exons)	TCN1	TCN1, TC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17458	TCL6 geni (Tüm Gen Dizi Analizi)	TCL6 gene (Sequence Analysis-All Coding Exons)	TCL6	TCL6, TNG1, TNG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17460	TCHP geni (Tüm Gen Dizi Analizi)	TCHP gene (Sequence Analysis-All Coding Exons)	TCHP	TCHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17461	TCF7L1 geni (Tüm Gen Dizi Analizi)	TCF7L1 gene (Sequence Analysis-All Coding Exons)	TCF7L1	TCF7L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17462	TRDC geni (Tüm Gen Dizi Analizi)	TRDC gene (Sequence Analysis-All Coding Exons)	TRDC	TRDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17464	TRBD1 geni (Tüm Gen Dizi Analizi)	TRBD1 gene (Sequence Analysis-All Coding Exons)	TRBD1	TRBD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17465	TRBC2 geni (Tüm Gen Dizi Analizi)	TRBC2 gene (Sequence Analysis-All Coding Exons)	TRBC2	TRBC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17466	TRBC1 geni (Tüm Gen Dizi Analizi)	TRBC1 gene (Sequence Analysis-All Coding Exons)	TRBC1	TRBC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17467	TCF7 geni (Tüm Gen Dizi Analizi)	TCF7 gene (Sequence Analysis-All Coding Exons)	TCF7	TCF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17468	TCF25 geni (Tüm Gen Dizi Analizi)	TCF25 gene (Sequence Analysis-All Coding Exons)	TCF25	TCF25, NULP1, KIAA1049	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17469	TCF23 geni (Tüm Gen Dizi Analizi)	TCF23 gene (Sequence Analysis-All Coding Exons)	TCF23	TCF23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17470	TCF21 geni (Tüm Gen Dizi Analizi)	TCF21 gene (Sequence Analysis-All Coding Exons)	TCF21	TCF21, POD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17471	TCF20 geni (Tüm Gen Dizi Analizi)	TCF20 gene (Sequence Analysis-All Coding Exons)	TCF20	TCF20, SPBP, AR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17472	TCF19 geni (Tüm Gen Dizi Analizi)	TCF19 gene (Sequence Analysis-All Coding Exons)	TCF19	TCF19, SC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17473	TCF15 geni (Tüm Gen Dizi Analizi)	TCF15 gene (Sequence Analysis-All Coding Exons)	TCF15	TCF15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17474	TCERG1 geni (Tüm Gen Dizi Analizi)	TCERG1 gene (Sequence Analysis-All Coding Exons)	TCERG1	TCERG1, TAF2S, CA150	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17475	TCEAL7 geni (Tüm Gen Dizi Analizi)	TCEAL7 gene (Sequence Analysis-All Coding Exons)	TCEAL7	TCEAL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17476	TCEAL1 geni (Tüm Gen Dizi Analizi)	TCEAL1 gene (Sequence Analysis-All Coding Exons)	TCEAL1	TCEAL1, P21, SIIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17477	TCEA3 geni (Tüm Gen Dizi Analizi)	TCEA3 gene (Sequence Analysis-All Coding Exons)	TCEA3	TCEA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17478	TCEA1 geni (Tüm Gen Dizi Analizi)	TCEA1 gene (Sequence Analysis-All Coding Exons)	TCEA1	TCEA1, TF2S, GTF2S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17479	TCAM1P geni (Tüm Gen Dizi Analizi)	TCAM1P gene (Sequence Analysis-All Coding Exons)	TCAM1P	TCAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17480	TCAF2 geni (Tüm Gen Dizi Analizi)	TCAF2 gene (Sequence Analysis-All Coding Exons)	TCAF2	TCAF2, FAM115C, FAM139A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17481	TCAF1 geni (Tüm Gen Dizi Analizi)	TCAF1 gene (Sequence Analysis-All Coding Exons)	TCAF1	TCAF1, FAM115A, KIAA0738	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17482	TBX2 geni (Tüm Gen Dizi Analizi)	TBX2 gene (Sequence Analysis-All Coding Exons)	TBX2	TBX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17483	TBX10 geni (Tüm Gen Dizi Analizi)	TBX10 gene (Sequence Analysis-All Coding Exons)	TBX10	TBX10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17484	TBRG4 geni (Tüm Gen Dizi Analizi)	TBRG4 gene (Sequence Analysis-All Coding Exons)	TBRG4	TBRG4, KIAA0948, CPR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17485	TBRG1 geni (Tüm Gen Dizi Analizi)	TBRG1 gene (Sequence Analysis-All Coding Exons)	TBRG1	TBRG1, NIAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17486	TBR1 geni (Tüm Gen Dizi Analizi)	TBR1 gene (Sequence Analysis-All Coding Exons)	TBR1	TBR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17487	TBL3 geni (Tüm Gen Dizi Analizi)	TBL3 gene (Sequence Analysis-All Coding Exons)	TBL3	TBL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17488	TBL2 geni (Tüm Gen Dizi Analizi)	TBL2 gene (Sequence Analysis-All Coding Exons)	TBL2	TBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17489	TBL1Y geni (Tüm Gen Dizi Analizi)	TBL1Y gene (Sequence Analysis-All Coding Exons)	TBL1Y	TBL1Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17490	TBL1X geni (Tüm Gen Dizi Analizi)	TBL1X gene (Sequence Analysis-All Coding Exons)	TBL1X	TBL1X, TBL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17491	TRAF4 geni (Tüm Gen Dizi Analizi)	TRAF4 gene (Sequence Analysis-All Coding Exons)	TRAF4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17492	TBKBP1 geni (Tüm Gen Dizi Analizi)	TBKBP1 gene (Sequence Analysis-All Coding Exons)	TBKBP1	TBKBP1, PROSAPIP2, KIAA0775	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17493	TBCEL geni (Tüm Gen Dizi Analizi)	TBCEL gene (Sequence Analysis-All Coding Exons)	TBCEL	LRRC35, EL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17494	TBCC geni (Tüm Gen Dizi Analizi)	TBCC gene (Sequence Analysis-All Coding Exons)	TBCC	TBCC, CFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17495	TBCB geni (Tüm Gen Dizi Analizi)	TBCB gene (Sequence Analysis-All Coding Exons)	TBCB	CKAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17496	TBCA geni (Tüm Gen Dizi Analizi)	TBCA gene (Sequence Analysis-All Coding Exons)	TBCA	TBCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17497	TBC1D5 geni (Tüm Gen Dizi Analizi)	TBC1D5 gene (Sequence Analysis-All Coding Exons)	TBC1D5	TBC1D5, KIAA0210	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17498	TBC1D3H geni (Tüm Gen Dizi Analizi)	TBC1D3H gene (Sequence Analysis-All Coding Exons)	TBC1D3H	TBC1D3H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17499	TBC1D3G geni (Tüm Gen Dizi Analizi)	TBC1D3G gene (Sequence Analysis-All Coding Exons)	TBC1D3G	TBC1D3G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17500	TBC1D3F geni (Tüm Gen Dizi Analizi)	TBC1D3F gene (Sequence Analysis-All Coding Exons)	TBC1D3F	TBC1D3F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17501	TBC1D3E geni (Tüm Gen Dizi Analizi)	TBC1D3E gene (Sequence Analysis-All Coding Exons)	TBC1D3E	TBC1D3E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17502	TBC1D3D geni (Tüm Gen Dizi Analizi)	TBC1D3D gene (Sequence Analysis-All Coding Exons)	TBC1D3D	TBC1D3D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17503	TBC1D3C geni (Tüm Gen Dizi Analizi)	TBC1D3C gene (Sequence Analysis-All Coding Exons)	TBC1D3C	TBC1D3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17505	TBC1D3B geni (Tüm Gen Dizi Analizi)	TBC1D3B gene (Sequence Analysis-All Coding Exons)	TBC1D3B	TBC1D3B, PRC17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17506	TBC1D32 geni (Tüm Gen Dizi Analizi)	TBC1D32 gene (Sequence Analysis-All Coding Exons)	TBC1D32	TBC1D32, BROMI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17507	TBC1D30 geni (Tüm Gen Dizi Analizi)	TBC1D30 gene (Sequence Analysis-All Coding Exons)	TBC1D30	TBC1D30, KIAA0984	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17508	TBC1D3 geni (Tüm Gen Dizi Analizi)	TBC1D3 gene (Sequence Analysis-All Coding Exons)	TBC1D3	TBC1D3, PRC17, TBC1D3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17509	TBC1D25 geni (Tüm Gen Dizi Analizi)	TBC1D25 gene (Sequence Analysis-All Coding Exons)	TBC1D25	TBC1D25, OATL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17510	TBC1D22B geni (Tüm Gen Dizi Analizi)	TBC1D22B gene (Sequence Analysis-All Coding Exons)	TBC1D22B	TBC1D22B, C6orf197	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17511	TBC1D22A geni (Tüm Gen Dizi Analizi)	TBC1D22A gene (Sequence Analysis-All Coding Exons)	TBC1D22A	TBC1D22A, C22orf4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17512	TBC1D2 geni (Tüm Gen Dizi Analizi)	TBC1D2 gene (Sequence Analysis-All Coding Exons)	TBC1D2	TBC1D2, PARIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17513	TBC1D17 geni (Tüm Gen Dizi Analizi)	TBC1D17 gene (Sequence Analysis-All Coding Exons)	TBC1D17	TBC1D17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17514	TBC1D16 geni (Tüm Gen Dizi Analizi)	TBC1D16 gene (Sequence Analysis-All Coding Exons)	TBC1D16	TBC1D16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17515	TBC1D15 geni (Tüm Gen Dizi Analizi)	TBC1D15 gene (Sequence Analysis-All Coding Exons)	TBC1D15	TBC1D15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17516	TBC1D14 geni (Tüm Gen Dizi Analizi)	TBC1D14 gene (Sequence Analysis-All Coding Exons)	TBC1D14	TBC1D14, KIAA1322	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17517	TBC1D13 geni (Tüm Gen Dizi Analizi)	TBC1D13 gene (Sequence Analysis-All Coding Exons)	TBC1D13	TBC1D13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17518	TPRKB geni (Tüm Gen Dizi Analizi)	TPRKB gene (Sequence Analysis-All Coding Exons)	TPRKB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17519	TBC1D10C geni (Tüm Gen Dizi Analizi)	TBC1D10C gene (Sequence Analysis-All Coding Exons)	TBC1D10C	TBC1D10C, CARABIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17520	TPRA1 geni (Tüm Gen Dizi Analizi)	TPRA1 gene (Sequence Analysis-All Coding Exons)	TPRA1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17521	TBC1D10B geni (Tüm Gen Dizi Analizi)	TBC1D10B gene (Sequence Analysis-All Coding Exons)	TBC1D10B	TBC1D10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17522	TBC1D10A geni (Tüm Gen Dizi Analizi)	TBC1D10A gene (Sequence Analysis-All Coding Exons)	TBC1D10A	TBC1D10A, EPI64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17523	TBC1D1 geni (Tüm Gen Dizi Analizi)	TBC1D1 gene (Sequence Analysis-All Coding Exons)	TBC1D1	TBC1D1, KIAA1108	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17524	TBATA geni (Tüm Gen Dizi Analizi)	TBATA gene (Sequence Analysis-All Coding Exons)	TBATA	C10orf27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17525	TAX1BP3 geni (Tüm Gen Dizi Analizi)	TAX1BP3 gene (Sequence Analysis-All Coding Exons)	TAX1BP3	TAX1BP3, TIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17526	TAX1BP1 geni (Tüm Gen Dizi Analizi)	TAX1BP1 gene (Sequence Analysis-All Coding Exons)	TAX1BP1	TAX1BP1, TXBP151	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17527	TASP1 geni (Tüm Gen Dizi Analizi)	TASP1 gene (Sequence Analysis-All Coding Exons)	TASP1	TASP1, C20orf13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17528	TAS2R9 geni (Tüm Gen Dizi Analizi)	TAS2R9 gene (Sequence Analysis-All Coding Exons)	TAS2R9	TRB6, T2R9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17529	TAS2R8 geni (Tüm Gen Dizi Analizi)	TAS2R8 gene (Sequence Analysis-All Coding Exons)	TAS2R8	TRB5, T2R8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17530	TAS2R7 geni (Tüm Gen Dizi Analizi)	TAS2R7 gene (Sequence Analysis-All Coding Exons)	TAS2R7	TRB4, T2R7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17531	TAS2R60 geni (Tüm Gen Dizi Analizi)	TAS2R60 gene (Sequence Analysis-All Coding Exons)	TAS2R60	TAS2R60, T2R60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17532	TAS2R50 geni (Tüm Gen Dizi Analizi)	TAS2R50 gene (Sequence Analysis-All Coding Exons)	TAS2R50	TAS2R50, T2R50, TAS2R51, T2R51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17533	TAS2R5 geni (Tüm Gen Dizi Analizi)	TAS2R5 gene (Sequence Analysis-All Coding Exons)	TAS2R5	TAS2R5, T2R5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17534	TAS2R46 geni (Tüm Gen Dizi Analizi)	TAS2R46 gene (Sequence Analysis-All Coding Exons)	TAS2R46	TAS2R46, T2R46, T2R54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17535	TAS2R45 geni (Tüm Gen Dizi Analizi)	TAS2R45 gene (Sequence Analysis-All Coding Exons)	TAS2R45	TAS2R45, T2R45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17536	TAS2R43 geni (Tüm Gen Dizi Analizi)	TAS2R43 gene (Sequence Analysis-All Coding Exons)	TAS2R43	TAS2R43, T2R52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17537	TAS2R42 geni (Tüm Gen Dizi Analizi)	TAS2R42 gene (Sequence Analysis-All Coding Exons)	TAS2R42	TAS2R42, T2R42, T2R55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17538	TAS2R41 geni (Tüm Gen Dizi Analizi)	TAS2R41 gene (Sequence Analysis-All Coding Exons)	TAS2R41	TAS2R41, T2R59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17539	TAS2R40 geni (Tüm Gen Dizi Analizi)	TAS2R40 gene (Sequence Analysis-All Coding Exons)	TAS2R40	TAS2R40, T2R40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17540	TAS2R4 geni (Tüm Gen Dizi Analizi)	TAS2R4 gene (Sequence Analysis-All Coding Exons)	TAS2R4	TAS2R4, T2R4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17541	TAS2R31 geni (Tüm Gen Dizi Analizi)	TAS2R31 gene (Sequence Analysis-All Coding Exons)	TAS2R31	TAS2R31, TAS2R44, T2R53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17542	TAS2R30 geni (Tüm Gen Dizi Analizi)	TAS2R30 gene (Sequence Analysis-All Coding Exons)	TAS2R30	TAS2R30, T2R30, T2R47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17543	TAS2R3 geni (Tüm Gen Dizi Analizi)	TAS2R3 gene (Sequence Analysis-All Coding Exons)	TAS2R3	TAS2R3, T2R3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17544	TAS2R20 geni (Tüm Gen Dizi Analizi)	TAS2R20 gene (Sequence Analysis-All Coding Exons)	TAS2R20	TAS2R20, T2R56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17545	TAS2R19 geni (Tüm Gen Dizi Analizi)	TAS2R19 gene (Sequence Analysis-All Coding Exons)	TAS2R19	TAS2R19, T2R19, T2R48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17546	TAS2R14 geni (Tüm Gen Dizi Analizi)	TAS2R14 gene (Sequence Analysis-All Coding Exons)	TAS2R14	TRB1, T2R14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17547	TAS2R13 geni (Tüm Gen Dizi Analizi)	TAS2R13 gene (Sequence Analysis-All Coding Exons)	TAS2R13	TRB3, T2R13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17548	TAS2R10 geni (Tüm Gen Dizi Analizi)	TAS2R10 gene (Sequence Analysis-All Coding Exons)	TAS2R10	TRB2, T2R10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17549	TAS2R1 geni (Tüm Gen Dizi Analizi)	TAS2R1 gene (Sequence Analysis-All Coding Exons)	TAS2R1	TRB7, T2R1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17550	TAS1R3 geni (Tüm Gen Dizi Analizi)	TAS1R3 gene (Sequence Analysis-All Coding Exons)	TAS1R3	TAS1R3, T1R3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17551	TAS1R2 geni (Tüm Gen Dizi Analizi)	TAS1R2 gene (Sequence Analysis-All Coding Exons)	TAS1R2	TAS1R2, T1R2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17552	TAS1R1 geni (Tüm Gen Dizi Analizi)	TAS1R1 gene (Sequence Analysis-All Coding Exons)	TAS1R1	TAS1R1, T1R1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17553	TARS geni (Tüm Gen Dizi Analizi)	TARS gene (Sequence Analysis-All Coding Exons)	TARS	TARS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17554	TARM1 geni (Tüm Gen Dizi Analizi)	TARM1 gene (Sequence Analysis-All Coding Exons)	TARM1	TARM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17555	TARID geni (Tüm Gen Dizi Analizi)	TARID gene (Sequence Analysis-All Coding Exons)	TARID	TARID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17556	TARBP2 geni (Tüm Gen Dizi Analizi)	TARBP2 gene (Sequence Analysis-All Coding Exons)	TARBP2	TARBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17557	TARBP1 geni (Tüm Gen Dizi Analizi)	TARBP1 gene (Sequence Analysis-All Coding Exons)	TARBP1	TARBP1, TRP185	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17558	TAPBPL geni (Tüm Gen Dizi Analizi)	TAPBPL gene (Sequence Analysis-All Coding Exons)	TAPBPL	TAPBPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17559	TAOK3 geni (Tüm Gen Dizi Analizi)	TAOK3 gene (Sequence Analysis-All Coding Exons)	TAOK3	TAOK3, JIK, DPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17560	TAOK2 geni (Tüm Gen Dizi Analizi)	TAOK2 gene (Sequence Analysis-All Coding Exons)	TAOK2	TAOK2, TAO2, KIAA0881, PSK, PSK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17562	TP53RK geni (Tüm Gen Dizi Analizi)	TP53RK gene (Sequence Analysis-All Coding Exons)	TP53RK		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17563	TAOK1 geni (Tüm Gen Dizi Analizi)	TAOK1 gene (Sequence Analysis-All Coding Exons)	TAOK1	TAOK1, PSK2, TAO1, MARKK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17564	TANK geni (Tüm Gen Dizi Analizi)	TANK gene (Sequence Analysis-All Coding Exons)	TANK	TANK, ITRAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17566	TANC2 geni (Tüm Gen Dizi Analizi)	TANC2 gene (Sequence Analysis-All Coding Exons)	TANC2	TANC2, KIAA1636	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17567	TANC1 geni (Tüm Gen Dizi Analizi)	TANC1 gene (Sequence Analysis-All Coding Exons)	TANC1	TANC1, KIAA1728	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17568	TAMM41 geni (Tüm Gen Dizi Analizi)	TAMM41 gene (Sequence Analysis-All Coding Exons)	TAMM41	TAMM41, RAM41, C3orf31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17569	TAGLN3 geni (Tüm Gen Dizi Analizi)	TAGLN3 gene (Sequence Analysis-All Coding Exons)	TAGLN3	TAGLN3, NP24, NP22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17570	TAGLN2 geni (Tüm Gen Dizi Analizi)	TAGLN2 gene (Sequence Analysis-All Coding Exons)	TAGLN2	TAGLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17571	TAGLN geni (Tüm Gen Dizi Analizi)	TAGLN gene (Sequence Analysis-All Coding Exons)	TAGLN	TAGLN, SMCC, SM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17572	TAGAP geni (Tüm Gen Dizi Analizi)	TAGAP gene (Sequence Analysis-All Coding Exons)	TAGAP	TAGAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17573	TAF9B geni (Tüm Gen Dizi Analizi)	TAF9B gene (Sequence Analysis-All Coding Exons)	TAF9B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17574	TAF9 geni (Tüm Gen Dizi Analizi)	TAF9 gene (Sequence Analysis-All Coding Exons)	TAF9	TAF9, TAF2G, TAFII32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17575	TAF7L geni (Tüm Gen Dizi Analizi)	TAF7L gene (Sequence Analysis-All Coding Exons)	TAF7L	TAF7L, TAF2Q	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17576	TAF7 geni (Tüm Gen Dizi Analizi)	TAF7 gene (Sequence Analysis-All Coding Exons)	TAF7	TAF7, TAF2F, TAFII55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17577	TAF5 geni (Tüm Gen Dizi Analizi)	TAF5 gene (Sequence Analysis-All Coding Exons)	TAF5	TAF5, TAF2D, TAFII100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17578	TAF4 geni (Tüm Gen Dizi Analizi)	TAF4 gene (Sequence Analysis-All Coding Exons)	TAF4	TAF4, TAF2C1, TAFII130, TAF2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17579	TAF3 geni (Tüm Gen Dizi Analizi)	TAF3 gene (Sequence Analysis-All Coding Exons)	TAF3	TAF3, TAFII140	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17580	TAF1D geni (Tüm Gen Dizi Analizi)	TAF1D gene (Sequence Analysis-All Coding Exons)	TAF1D	TAF1D, RAFI41, JOSD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17581	TOX3 geni (Tüm Gen Dizi Analizi)	TOX3 gene (Sequence Analysis-All Coding Exons)	TOX3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17582	TAF1C geni (Tüm Gen Dizi Analizi)	TAF1C gene (Sequence Analysis-All Coding Exons)	TAF1C	TAF1C, TAFII110, SL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17583	TAF1B geni (Tüm Gen Dizi Analizi)	TAF1B gene (Sequence Analysis-All Coding Exons)	TAF1B	RAF1B, RAFI63, SL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17584	TAF1A geni (Tüm Gen Dizi Analizi)	TAF1A gene (Sequence Analysis-All Coding Exons)	TAF1A	TAF1A, RAFI48, SL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17585	TAF12 geni (Tüm Gen Dizi Analizi)	TAF12 gene (Sequence Analysis-All Coding Exons)	TAF12	TAF12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17586	TAF11 geni (Tüm Gen Dizi Analizi)	TAF11 gene (Sequence Analysis-All Coding Exons)	TAF11	TAF11, TAF2I, TAFII28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17587	TAF10 geni (Tüm Gen Dizi Analizi)	TAF10 gene (Sequence Analysis-All Coding Exons)	TAF10	TAF10, TAF2H, TAF2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17588	TADA3 geni (Tüm Gen Dizi Analizi)	TADA3 gene (Sequence Analysis-All Coding Exons)	TADA3	TADA3, TADA3L, ADA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17589	TADA2B geni (Tüm Gen Dizi Analizi)	TADA2B gene (Sequence Analysis-All Coding Exons)	TADA2B	TADA2B, ADA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17590	TADA2A geni (Tüm Gen Dizi Analizi)	TADA2A gene (Sequence Analysis-All Coding Exons)	TADA2A	TADA2L, TADA2A, ADA2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17591	TADA1 geni (Tüm Gen Dizi Analizi)	TADA1 gene (Sequence Analysis-All Coding Exons)	TADA1	TADA1L, STAF42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17592	TACR2 geni (Tüm Gen Dizi Analizi)	TACR2 gene (Sequence Analysis-All Coding Exons)	TACR2	TACR2, TAC2R, NKNAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17593	TACR1 geni (Tüm Gen Dizi Analizi)	TACR1 gene (Sequence Analysis-All Coding Exons)	TACR1	TACR1, TAC1R, NK1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17594	TACC3 geni (Tüm Gen Dizi Analizi)	TACC3 gene (Sequence Analysis-All Coding Exons)	TACC3	TACC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17595	TACC3 geni (Tüm Gen Dizi Analizi)	TACC3 gene (Sequence Analysis-All Coding Exons)	TACC3	TACC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17596	TACC2 geni (Tüm Gen Dizi Analizi)	TACC2 gene (Sequence Analysis-All Coding Exons)	TACC2	TACC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17597	TACC1 geni (Tüm Gen Dizi Analizi)	TACC1 gene (Sequence Analysis-All Coding Exons)	TACC1	TACC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17598	TACC1 geni (Tüm Gen Dizi Analizi)	TACC1 gene (Sequence Analysis-All Coding Exons)	TACC1	TACC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17599	TAC4 geni (Tüm Gen Dizi Analizi)	TAC4 gene (Sequence Analysis-All Coding Exons)	TAC4	RAC4, PPTC, HK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17600	TOMM70 geni (Tüm Gen Dizi Analizi)	TOMM70 gene (Sequence Analysis-All Coding Exons)	TOMM70		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17601	TAC1 geni (Tüm Gen Dizi Analizi)	TAC1 gene (Sequence Analysis-All Coding Exons)	TAC1	TAC1, TAC2, NKNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17602	TAB3 geni (Tüm Gen Dizi Analizi)	TAB3 gene (Sequence Analysis-All Coding Exons)	TAB3	TAB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17603	TAB1 geni (Tüm Gen Dizi Analizi)	TAB1 gene (Sequence Analysis-All Coding Exons)	TAB1	TAB1, MAP3K7IP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17604	TAAR9 geni (Tüm Gen Dizi Analizi)	TAAR9 gene (Sequence Analysis-All Coding Exons)	TAAR9	TAR3, TA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17605	TAAR8 geni (Tüm Gen Dizi Analizi)	TAAR8 gene (Sequence Analysis-All Coding Exons)	TAAR8	GPR102, TA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17606	TAAR6 geni (Tüm Gen Dizi Analizi)	TAAR6 gene (Sequence Analysis-All Coding Exons)	TAAR6	TAAR6, TRAR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17607	TOMM20 geni (Tüm Gen Dizi Analizi)	TOMM20 gene (Sequence Analysis-All Coding Exons)	TOMM20		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17608	TAAR5 geni (Tüm Gen Dizi Analizi)	TAAR5 gene (Sequence Analysis-All Coding Exons)	TAAR5	PNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17609	TAAR2 geni (Tüm Gen Dizi Analizi)	TAAR2 gene (Sequence Analysis-All Coding Exons)	TAAR2	TAAR2, GPR58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17610	TAAR1 geni (Tüm Gen Dizi Analizi)	TAAR1 gene (Sequence Analysis-All Coding Exons)	TAAR1	TAAR1, TA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17611	SYVN1 geni (Tüm Gen Dizi Analizi)	SYVN1 gene (Sequence Analysis-All Coding Exons)	SYVN1	SYVN1, HRD1, KIAA1810	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17612	SYTL4 geni (Tüm Gen Dizi Analizi)	SYTL4 gene (Sequence Analysis-All Coding Exons)	SYTL4	SYTL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17613	SYTL2 geni (Tüm Gen Dizi Analizi)	SYTL2 gene (Sequence Analysis-All Coding Exons)	SYTL2	SYTL2, SLP2, SLP2A, EXO4, KIAA1597	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17614	SYTL1 geni (Tüm Gen Dizi Analizi)	SYTL1 gene (Sequence Analysis-All Coding Exons)	SYTL1	SYTL1, SLP1, JFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17615	SYT9 geni (Tüm Gen Dizi Analizi)	SYT9 gene (Sequence Analysis-All Coding Exons)	SYT9	SYT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17616	SYT8 geni (Tüm Gen Dizi Analizi)	SYT8 gene (Sequence Analysis-All Coding Exons)	SYT8	SYT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17617	SYT7 geni (Tüm Gen Dizi Analizi)	SYT7 gene (Sequence Analysis-All Coding Exons)	SYT7	SYT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17618	SYT6 geni (Tüm Gen Dizi Analizi)	SYT6 gene (Sequence Analysis-All Coding Exons)	SYT6	SYT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17619	SYT5 geni (Tüm Gen Dizi Analizi)	SYT5 gene (Sequence Analysis-All Coding Exons)	SYT5	SYT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17620	SYT4 geni (Tüm Gen Dizi Analizi)	SYT4 gene (Sequence Analysis-All Coding Exons)	SYT4	SYT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17621	SYT3 geni (Tüm Gen Dizi Analizi)	SYT3 gene (Sequence Analysis-All Coding Exons)	SYT3	SYT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17622	SYT16 geni (Tüm Gen Dizi Analizi)	SYT16 gene (Sequence Analysis-All Coding Exons)	SYT16	SYT16, STREP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17623	SYT15 geni (Tüm Gen Dizi Analizi)	SYT15 gene (Sequence Analysis-All Coding Exons)	SYT15	SYT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17624	SYT13 geni (Tüm Gen Dizi Analizi)	SYT13 gene (Sequence Analysis-All Coding Exons)	SYT13	SYT13, KIAA1427	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17625	SYT12 geni (Tüm Gen Dizi Analizi)	SYT12 gene (Sequence Analysis-All Coding Exons)	SYT12	SYT12, SRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17626	SYT1 geni (Tüm Gen Dizi Analizi)	SYT1 gene (Sequence Analysis-All Coding Exons)	SYT1	SYT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17627	SYS1 geni (Tüm Gen Dizi Analizi)	SYS1 gene (Sequence Analysis-All Coding Exons)	SYS1	SYS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17628	SYPL1 geni (Tüm Gen Dizi Analizi)	SYPL1 gene (Sequence Analysis-All Coding Exons)	SYPL1	SYPL1, SYPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17629	SYNRG geni (Tüm Gen Dizi Analizi)	SYNRG gene (Sequence Analysis-All Coding Exons)	SYNRG	AP1GBP1, SYNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17630	SYNPO geni (Tüm Gen Dizi Analizi)	SYNPO gene (Sequence Analysis-All Coding Exons)	SYNPO	SYNPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17631	SYNM geni (Tüm Gen Dizi Analizi)	SYNM gene (Sequence Analysis-All Coding Exons)	SYNM	DMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17632	SYNJ2BP geni (Tüm Gen Dizi Analizi)	SYNJ2BP gene (Sequence Analysis-All Coding Exons)	SYNJ2BP	SYNJ2BP, OMP25, ARIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17633	SYNJ2 geni (Tüm Gen Dizi Analizi)	SYNJ2 gene (Sequence Analysis-All Coding Exons)	SYNJ2	SYNJ2, KIAA0348	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17634	SYNGR4 geni (Tüm Gen Dizi Analizi)	SYNGR4 gene (Sequence Analysis-All Coding Exons)	SYNGR4	SYNGR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17635	SYNGR3 geni (Tüm Gen Dizi Analizi)	SYNGR3 gene (Sequence Analysis-All Coding Exons)	SYNGR3	SYNGR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17636	SYNGR2 geni (Tüm Gen Dizi Analizi)	SYNGR2 gene (Sequence Analysis-All Coding Exons)	SYNGR2	SYNGR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17637	SYNGR1 geni (Tüm Gen Dizi Analizi)	SYNGR1 gene (Sequence Analysis-All Coding Exons)	SYNGR1	SYNGR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17638	SYNE3 geni (Tüm Gen Dizi Analizi)	SYNE3 gene (Sequence Analysis-All Coding Exons)	SYNE3	SYNE3, C14orf49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17639	SYNDIG1L geni (Tüm Gen Dizi Analizi)	SYNDIG1L gene (Sequence Analysis-All Coding Exons)	SYNDIG1L	SYNDIG1L, TMEM90A, CAPUCIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17640	SYNDIG1 geni (Tüm Gen Dizi Analizi)	SYNDIG1 gene (Sequence Analysis-All Coding Exons)	SYNDIG1	SYNDIG1, TMEM90B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17641	SYNCRIP geni (Tüm Gen Dizi Analizi)	SYNCRIP gene (Sequence Analysis-All Coding Exons)	SYNCRIP	SYNCRIP, NSAP1, GRYRBP, HNRNPQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17642	SYNC geni (Tüm Gen Dizi Analizi)	SYNC gene (Sequence Analysis-All Coding Exons)	SYNC	SYNC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17643	SYN3 geni (Tüm Gen Dizi Analizi)	SYN3 gene (Sequence Analysis-All Coding Exons)	SYN3	SYN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17644	SYMPK geni (Tüm Gen Dizi Analizi)	SYMPK gene (Sequence Analysis-All Coding Exons)	SYMPK	SPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17645	SYK geni (Tüm Gen Dizi Analizi)	SYK gene (Sequence Analysis-All Coding Exons)	SYK	SYK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17646	SYF2 geni (Tüm Gen Dizi Analizi)	SYF2 gene (Sequence Analysis-All Coding Exons)	SYF2	SYF2, P29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17647	TNKS2 geni (Tüm Gen Dizi Analizi)	TNKS2 gene (Sequence Analysis-All Coding Exons)	TNKS2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17648	SYDE1 geni (Tüm Gen Dizi Analizi)	SYDE1 gene (Sequence Analysis-All Coding Exons)	SYDE1	SYDE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17649	SYCP2L geni (Tüm Gen Dizi Analizi)	SYCP2L gene (Sequence Analysis-All Coding Exons)	SYCP2L	SYCP2L, C6orf177	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17650	SYCP2 geni (Tüm Gen Dizi Analizi)	SYCP2 gene (Sequence Analysis-All Coding Exons)	SYCP2	SYCP2, SCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17651	SYCP1 geni (Tüm Gen Dizi Analizi)	SYCP1 gene (Sequence Analysis-All Coding Exons)	SYCP1	SYCP1, SCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17652	TNIP3 geni (Tüm Gen Dizi Analizi)	TNIP3 gene (Sequence Analysis-All Coding Exons)	TNIP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17653	SYCE3 geni (Tüm Gen Dizi Analizi)	SYCE3 gene (Sequence Analysis-All Coding Exons)	SYCE3	SYCE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17654	SYCE2 geni (Tüm Gen Dizi Analizi)	SYCE2 gene (Sequence Analysis-All Coding Exons)	SYCE2	SYCE2, CESC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17655	SYBU geni (Tüm Gen Dizi Analizi)	SYBU gene (Sequence Analysis-All Coding Exons)	SYBU	GOLSYN, SYBU, KIAA1472	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17656	SWSAP1 geni (Tüm Gen Dizi Analizi)	SWSAP1 gene (Sequence Analysis-All Coding Exons)	SWSAP1	SWSAP1, ZSWIM7AP1, C19orf39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17657	SWI5 geni (Tüm Gen Dizi Analizi)	SWI5 gene (Sequence Analysis-All Coding Exons)	SWI5	SWI5, SAE3, C9orf119	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17658	SWAP70 geni (Tüm Gen Dizi Analizi)	SWAP70 gene (Sequence Analysis-All Coding Exons)	SWAP70	SWAP70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17659	SVOPL geni (Tüm Gen Dizi Analizi)	SVOPL gene (Sequence Analysis-All Coding Exons)	SVOPL	SVOPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17660	SVOP geni (Tüm Gen Dizi Analizi)	SVOP gene (Sequence Analysis-All Coding Exons)	SVOP	SVOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17661	SVIL geni (Tüm Gen Dizi Analizi)	SVIL gene (Sequence Analysis-All Coding Exons)	SVIL	SVIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17662	SVEP1 geni (Tüm Gen Dizi Analizi)	SVEP1 gene (Sequence Analysis-All Coding Exons)	SVEP1	SVEP1, POLYDOM, SELOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17663	SV2C geni (Tüm Gen Dizi Analizi)	SV2C gene (Sequence Analysis-All Coding Exons)	SV2C	SV2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17664	SV2B geni (Tüm Gen Dizi Analizi)	SV2B gene (Sequence Analysis-All Coding Exons)	SV2B	SV2B, KIAA0735	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17665	SV2A geni (Tüm Gen Dizi Analizi)	SV2A gene (Sequence Analysis-All Coding Exons)	SV2A	SV2A, SV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17666	SUZ12 geni (Tüm Gen Dizi Analizi)	SUZ12 gene (Sequence Analysis-All Coding Exons)	SUZ12	JJAZ1, KIAA0160	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17667	SUV39H2 geni (Tüm Gen Dizi Analizi)	SUV39H2 gene (Sequence Analysis-All Coding Exons)	SUV39H2	SUV39H2, FLJ23414	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17668	SUV39H1 geni (Tüm Gen Dizi Analizi)	SUV39H1 gene (Sequence Analysis-All Coding Exons)	SUV39H1	SUV39H1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17669	SUSD6 geni (Tüm Gen Dizi Analizi)	SUSD6 gene (Sequence Analysis-All Coding Exons)	SUSD6	SUSD6, DRAGO, KIAA0247	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17670	SUSD4 geni (Tüm Gen Dizi Analizi)	SUSD4 gene (Sequence Analysis-All Coding Exons)	SUSD4	SUSD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17671	SUSD3 geni (Tüm Gen Dizi Analizi)	SUSD3 gene (Sequence Analysis-All Coding Exons)	SUSD3	SUSD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17672	SUSD2 geni (Tüm Gen Dizi Analizi)	SUSD2 gene (Sequence Analysis-All Coding Exons)	SUSD2	SUSD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17673	TNFRSF21 geni (Tüm Gen Dizi Analizi)	TNFRSF21 gene (Sequence Analysis-All Coding Exons)	TNFRSF21		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17674	SURF6 geni (Tüm Gen Dizi Analizi)	SURF6 gene (Sequence Analysis-All Coding Exons)	SURF6	SURF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17675	SURF4 geni (Tüm Gen Dizi Analizi)	SURF4 gene (Sequence Analysis-All Coding Exons)	SURF4	SURF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17676	SURF2 geni (Tüm Gen Dizi Analizi)	SURF2 gene (Sequence Analysis-All Coding Exons)	SURF2	SURF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17677	SUPV3L1 geni (Tüm Gen Dizi Analizi)	SUPV3L1 gene (Sequence Analysis-All Coding Exons)	SUPV3L1	SUPV3L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17678	SUPT7L geni (Tüm Gen Dizi Analizi)	SUPT7L gene (Sequence Analysis-All Coding Exons)	SUPT7L	SUPT7L, SUPT7H, SPT7I, KIAA0764, STAF65G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17679	SUPT6H geni (Tüm Gen Dizi Analizi)	SUPT6H gene (Sequence Analysis-All Coding Exons)	SUPT6H	SUPT6H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17680	SUPT5H geni (Tüm Gen Dizi Analizi)	SUPT5H gene (Sequence Analysis-All Coding Exons)	SUPT5H	SUPT5H, SPT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17681	SUPT3H geni (Tüm Gen Dizi Analizi)	SUPT3H gene (Sequence Analysis-All Coding Exons)	SUPT3H	SUPT3H, SPT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17682	SUPT20H geni (Tüm Gen Dizi Analizi)	SUPT20H gene (Sequence Analysis-All Coding Exons)	SUPT20H	FAM48A, P38IP, C13orf19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17683	SUPT16H geni (Tüm Gen Dizi Analizi)	SUPT16H gene (Sequence Analysis-All Coding Exons)	SUPT16H	SUPT16H, SPT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17684	SUN5 geni (Tüm Gen Dizi Analizi)	SUN5 gene (Sequence Analysis-All Coding Exons)	SUN5	SUN5, TSARG4, SPAG4L, SPGF16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17685	SUN2 geni (Tüm Gen Dizi Analizi)	SUN2 gene (Sequence Analysis-All Coding Exons)	SUN2	SUN2, UNC84B, KIAA0668	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17686	SUN1 geni (Tüm Gen Dizi Analizi)	SUN1 gene (Sequence Analysis-All Coding Exons)	SUN1	UNC84A, KIAA0810, SUN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17687	SUMO3 geni (Tüm Gen Dizi Analizi)	SUMO3 gene (Sequence Analysis-All Coding Exons)	SUMO3	SUMO3, SMT3H1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17688	SUMF2 geni (Tüm Gen Dizi Analizi)	SUMF2 gene (Sequence Analysis-All Coding Exons)	SUMF2	SUMF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17689	SULT6B1 geni (Tüm Gen Dizi Analizi)	SULT6B1 gene (Sequence Analysis-All Coding Exons)	SULT6B1	SULT6B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17690	SULT4A1 geni (Tüm Gen Dizi Analizi)	SULT4A1 gene (Sequence Analysis-All Coding Exons)	SULT4A1	SULT4A1, BRSTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17691	SULT2B1 geni (Tüm Gen Dizi Analizi)	SULT2B1 gene (Sequence Analysis-All Coding Exons)	SULT2B1	SULT2B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17692	SULT2A1 geni (Tüm Gen Dizi Analizi)	SULT2A1 gene (Sequence Analysis-All Coding Exons)	SULT2A1	SULT2A1, STD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17693	SULT1E1 geni (Tüm Gen Dizi Analizi)	SULT1E1 gene (Sequence Analysis-All Coding Exons)	SULT1E1	STE, EST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17694	SULT1C4 geni (Tüm Gen Dizi Analizi)	SULT1C4 gene (Sequence Analysis-All Coding Exons)	SULT1C4	SULT1C2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17695	SULT1C3 geni (Tüm Gen Dizi Analizi)	SULT1C3 gene (Sequence Analysis-All Coding Exons)	SULT1C3	SULT1C3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17696	TNFAIP8L1 geni (Tüm Gen Dizi Analizi)	TNFAIP8L1 gene (Sequence Analysis-All Coding Exons)	TNFAIP8L1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17697	SULT1C2 geni (Tüm Gen Dizi Analizi)	SULT1C2 gene (Sequence Analysis-All Coding Exons)	SULT1C2	SULT1C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17698	SULT1B1 geni (Tüm Gen Dizi Analizi)	SULT1B1 gene (Sequence Analysis-All Coding Exons)	SULT1B1	SULT1B1, ST1B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17699	SULT1A4 geni (Tüm Gen Dizi Analizi)	SULT1A4 gene (Sequence Analysis-All Coding Exons)	SULT1A4	SULT1A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17700	SULT1A3 geni (Tüm Gen Dizi Analizi)	SULT1A3 gene (Sequence Analysis-All Coding Exons)	SULT1A3	SULT1A3, STM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17701	SULT1A2 geni (Tüm Gen Dizi Analizi)	SULT1A2 gene (Sequence Analysis-All Coding Exons)	SULT1A2	SULT1A2, STP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17702	SULT1A1 geni (Tüm Gen Dizi Analizi)	SULT1A1 gene (Sequence Analysis-All Coding Exons)	SULT1A1	SULT1A1, STP1, STP, PST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17703	SULF2 geni (Tüm Gen Dizi Analizi)	SULF2 gene (Sequence Analysis-All Coding Exons)	SULF2	SULF2, KIAA1247	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17704	SULF1 geni (Tüm Gen Dizi Analizi)	SULF1 gene (Sequence Analysis-All Coding Exons)	SULF1	SULF1, KIAA1077	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17705	SUGT1 geni (Tüm Gen Dizi Analizi)	SUGT1 gene (Sequence Analysis-All Coding Exons)	SUGT1	SUGT1, SGT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17706	SUGP2 geni (Tüm Gen Dizi Analizi)	SUGP2 gene (Sequence Analysis-All Coding Exons)	SUGP2	SRFS14, KIAA0365	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17707	SUGP1 geni (Tüm Gen Dizi Analizi)	SUGP1 gene (Sequence Analysis-All Coding Exons)	SUGP1	SF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17708	SUCNR1 geni (Tüm Gen Dizi Analizi)	SUCNR1 gene (Sequence Analysis-All Coding Exons)	SUCNR1	SUCNR1, GPR91	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17709	SUCLG2 geni (Tüm Gen Dizi Analizi)	SUCLG2 gene (Sequence Analysis-All Coding Exons)	SUCLG2	SUCLG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17710	SUB1 geni (Tüm Gen Dizi Analizi)	SUB1 gene (Sequence Analysis-All Coding Exons)	SUB1	SUB1, PC4, p15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17711	STYXL1 geni (Tüm Gen Dizi Analizi)	STYXL1 gene (Sequence Analysis-All Coding Exons)	STYXL1	STYXL1, MKSTYX, DUSP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17712	STYX geni (Tüm Gen Dizi Analizi)	STYX gene (Sequence Analysis-All Coding Exons)	STYX	STYX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17713	STYK1 geni (Tüm Gen Dizi Analizi)	STYK1 gene (Sequence Analysis-All Coding Exons)	STYK1	STYK1, NOK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17714	STXBP6 geni (Tüm Gen Dizi Analizi)	STXBP6 gene (Sequence Analysis-All Coding Exons)	STXBP6	STXBP6, AMISYN, HSPC156	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17715	STXBP5L geni (Tüm Gen Dizi Analizi)	STXBP5L gene (Sequence Analysis-All Coding Exons)	STXBP5L	STXBP5L, LLGL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17716	STXBP5 geni (Tüm Gen Dizi Analizi)	STXBP5 gene (Sequence Analysis-All Coding Exons)	STXBP5	STXBP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17717	STXBP4 geni (Tüm Gen Dizi Analizi)	STXBP4 gene (Sequence Analysis-All Coding Exons)	STXBP4	STXBP4, SYNIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17718	STX8 geni (Tüm Gen Dizi Analizi)	STX8 gene (Sequence Analysis-All Coding Exons)	STX8	STX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17719	STX7 geni (Tüm Gen Dizi Analizi)	STX7 gene (Sequence Analysis-All Coding Exons)	STX7	STX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17720	STX6 geni (Tüm Gen Dizi Analizi)	STX6 gene (Sequence Analysis-All Coding Exons)	STX6	STX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17721	STX5 geni (Tüm Gen Dizi Analizi)	STX5 gene (Sequence Analysis-All Coding Exons)	STX5	STX5, STX5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17722	STX4 geni (Tüm Gen Dizi Analizi)	STX4 gene (Sequence Analysis-All Coding Exons)	STX4	STX4, STX4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17723	STX3 geni (Tüm Gen Dizi Analizi)	STX3 gene (Sequence Analysis-All Coding Exons)	STX3	STX3, STX3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17724	STX2 geni (Tüm Gen Dizi Analizi)	STX2 gene (Sequence Analysis-All Coding Exons)	STX2	STX2, EPIM, STX2C, STX2B, STX2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17725	STX1A geni (Tüm Gen Dizi Analizi)	STX1A gene (Sequence Analysis-All Coding Exons)	STX1A	STX1A, STX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17726	STX17 geni (Tüm Gen Dizi Analizi)	STX17 gene (Sequence Analysis-All Coding Exons)	STX17	STX17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17727	STX10 geni (Tüm Gen Dizi Analizi)	STX10 gene (Sequence Analysis-All Coding Exons)	STX10	STX10, SYN10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17728	STRN4 geni (Tüm Gen Dizi Analizi)	STRN4 gene (Sequence Analysis-All Coding Exons)	STRN4	STRN4, ZIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17729	TMPRSS11D geni (Tüm Gen Dizi Analizi)	TMPRSS11D gene (Sequence Analysis-All Coding Exons)	TMPRSS11D		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17730	STRN3 geni (Tüm Gen Dizi Analizi)	STRN3 gene (Sequence Analysis-All Coding Exons)	STRN3	STRN3, SG2NA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17731	STRN geni (Tüm Gen Dizi Analizi)	STRN gene (Sequence Analysis-All Coding Exons)	STRN	STRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17732	STRBP geni (Tüm Gen Dizi Analizi)	STRBP gene (Sequence Analysis-All Coding Exons)	STRBP	STRBP, SPNR, p74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17733	STRAP geni (Tüm Gen Dizi Analizi)	STRAP gene (Sequence Analysis-All Coding Exons)	STRAP	STRAP, UNRIP, MAWD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17734	STRADB geni (Tüm Gen Dizi Analizi)	STRADB gene (Sequence Analysis-All Coding Exons)	STRADB	STRADB, ILPIP, ALS2CR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17735	STRA8 geni (Tüm Gen Dizi Analizi)	STRA8 gene (Sequence Analysis-All Coding Exons)	STRA8	STRA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17736	STPG1 geni (Tüm Gen Dizi Analizi)	STPG1 gene (Sequence Analysis-All Coding Exons)	STPG1	STPG1, MAPO2, C1orf201	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17737	STOX2 geni (Tüm Gen Dizi Analizi)	STOX2 gene (Sequence Analysis-All Coding Exons)	STOX2	STOX2, KIAA1392	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17738	STON2 geni (Tüm Gen Dizi Analizi)	STON2 gene (Sequence Analysis-All Coding Exons)	STON2	STON2, STN2, STNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17739	STON1 geni (Tüm Gen Dizi Analizi)	STON1 gene (Sequence Analysis-All Coding Exons)	STON1	STON1, STN1, SBLF, SALF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17740	STOML3 geni (Tüm Gen Dizi Analizi)	STOML3 gene (Sequence Analysis-All Coding Exons)	STOML3	STOML3, SRO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17741	STOML2 geni (Tüm Gen Dizi Analizi)	STOML2 gene (Sequence Analysis-All Coding Exons)	STOML2	STOML2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17742	STOML1 geni (Tüm Gen Dizi Analizi)	STOML1 gene (Sequence Analysis-All Coding Exons)	STOML1	STOML1, STORP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17743	STOM geni (Tüm Gen Dizi Analizi)	STOM gene (Sequence Analysis-All Coding Exons)	STOM	STOM, EPB72, BND7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17744	STMN3 geni (Tüm Gen Dizi Analizi)	STMN3 gene (Sequence Analysis-All Coding Exons)	STMN3	STMN3, SCLIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17745	STMN2 geni (Tüm Gen Dizi Analizi)	STMN2 gene (Sequence Analysis-All Coding Exons)	STMN2	STMN2, SCGN10, SCG10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17746	STMN1 geni (Tüm Gen Dizi Analizi)	STMN1 gene (Sequence Analysis-All Coding Exons)	STMN1	STMN1, LAP18, SMN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17747	STK40 geni (Tüm Gen Dizi Analizi)	STK40 gene (Sequence Analysis-All Coding Exons)	STK40	STK40, SHIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17748	STK39 geni (Tüm Gen Dizi Analizi)	STK39 gene (Sequence Analysis-All Coding Exons)	STK39	STK39, SPAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17749	STK38L geni (Tüm Gen Dizi Analizi)	STK38L gene (Sequence Analysis-All Coding Exons)	STK38L	STK38L, NDR2, KIAA0965	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17750	STK38 geni (Tüm Gen Dizi Analizi)	STK38 gene (Sequence Analysis-All Coding Exons)	STK38	STK38, NDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17751	STK36 geni (Tüm Gen Dizi Analizi)	STK36 gene (Sequence Analysis-All Coding Exons)	STK36	STK36, FU, KIAA1278	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17752	STK35 geni (Tüm Gen Dizi Analizi)	STK35 gene (Sequence Analysis-All Coding Exons)	STK35	STK35, CLIK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17753	STK33 geni (Tüm Gen Dizi Analizi)	STK33 gene (Sequence Analysis-All Coding Exons)	STK33	STK33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17754	STK31 geni (Tüm Gen Dizi Analizi)	STK31 gene (Sequence Analysis-All Coding Exons)	STK31	STK31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17755	STK3 geni (Tüm Gen Dizi Analizi)	STK3 gene (Sequence Analysis-All Coding Exons)	STK3	STK3, MST2, KRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17756	STK26 geni (Tüm Gen Dizi Analizi)	STK26 gene (Sequence Analysis-All Coding Exons)	STK26	MASK, MST4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17757	STK25 geni (Tüm Gen Dizi Analizi)	STK25 gene (Sequence Analysis-All Coding Exons)	STK25	STK25, SOK1, YSK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17758	TMEM55B geni (Tüm Gen Dizi Analizi)	TMEM55B gene (Sequence Analysis-All Coding Exons)	TMEM55B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17759	STK24 geni (Tüm Gen Dizi Analizi)	STK24 gene (Sequence Analysis-All Coding Exons)	STK24	STK24, MST3, MST3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17760	STK19 geni (Tüm Gen Dizi Analizi)	STK19 gene (Sequence Analysis-All Coding Exons)	STK19	STK19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17761	STK17B geni (Tüm Gen Dizi Analizi)	STK17B gene (Sequence Analysis-All Coding Exons)	STK17B	STK17B, DRAK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17762	STK17A geni (Tüm Gen Dizi Analizi)	STK17A gene (Sequence Analysis-All Coding Exons)	STK17A	STK17A, DRAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17763	STK11IP geni (Tüm Gen Dizi Analizi)	STK11IP gene (Sequence Analysis-All Coding Exons)	STK11IP	STK11IP, KIAA1898, LIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17764	STK10 geni (Tüm Gen Dizi Analizi)	STK10 gene (Sequence Analysis-All Coding Exons)	STK10	STK10, LOK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17765	STIP1 geni (Tüm Gen Dizi Analizi)	STIP1 gene (Sequence Analysis-All Coding Exons)	STIP1	STIP1, HOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17766	STIM2 geni (Tüm Gen Dizi Analizi)	STIM2 gene (Sequence Analysis-All Coding Exons)	STIM2	STIM2, KIAA1482	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17767	STH geni (Tüm Gen Dizi Analizi)	STH gene (Sequence Analysis-All Coding Exons)	STH	STH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17768	STEAP4 geni (Tüm Gen Dizi Analizi)	STEAP4 gene (Sequence Analysis-All Coding Exons)	STEAP4	STEAP4, STAMP2, TIARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17769	STEAP2 geni (Tüm Gen Dizi Analizi)	STEAP2 gene (Sequence Analysis-All Coding Exons)	STEAP2	STEAP2, STAMP1, IPCA1, PCANAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17770	STEAP1 geni (Tüm Gen Dizi Analizi)	STEAP1 gene (Sequence Analysis-All Coding Exons)	STEAP1	STEAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17771	STC2 geni (Tüm Gen Dizi Analizi)	STC2 gene (Sequence Analysis-All Coding Exons)	STC2	STC2, STCRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17772	STC1 geni (Tüm Gen Dizi Analizi)	STC1 gene (Sequence Analysis-All Coding Exons)	STC1	STC1, STC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17773	STBD1 geni (Tüm Gen Dizi Analizi)	STBD1 gene (Sequence Analysis-All Coding Exons)	STBD1	GENEX3414	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17774	STAU2 geni (Tüm Gen Dizi Analizi)	STAU2 gene (Sequence Analysis-All Coding Exons)	STAU2	STAU2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17775	STAU1 geni (Tüm Gen Dizi Analizi)	STAU1 gene (Sequence Analysis-All Coding Exons)	STAU1	STAU1, STAU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17776	STATH geni (Tüm Gen Dizi Analizi)	STATH gene (Sequence Analysis-All Coding Exons)	STATH	STATH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17777	STAT6 geni (Tüm Gen Dizi Analizi)	STAT6 gene (Sequence Analysis-All Coding Exons)	STAT6	STAT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17778	STARD9 geni (Tüm Gen Dizi Analizi)	STARD9 gene (Sequence Analysis-All Coding Exons)	STARD9	STARD9, KIAA1300	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17779	STARD8 geni (Tüm Gen Dizi Analizi)	STARD8 gene (Sequence Analysis-All Coding Exons)	STARD8	STARD8, DLC3, STARTGAP3, KIAA0189	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17780	STARD7 geni (Tüm Gen Dizi Analizi)	STARD7 gene (Sequence Analysis-All Coding Exons)	STARD7	STARD7, GTT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17781	STARD6 geni (Tüm Gen Dizi Analizi)	STARD6 gene (Sequence Analysis-All Coding Exons)	STARD6	STARD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17782	STARD5 geni (Tüm Gen Dizi Analizi)	STARD5 gene (Sequence Analysis-All Coding Exons)	STARD5	STARD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17783	STARD4 geni (Tüm Gen Dizi Analizi)	STARD4 gene (Sequence Analysis-All Coding Exons)	STARD4	STARD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17784	STARD3NL geni (Tüm Gen Dizi Analizi)	STARD3NL gene (Sequence Analysis-All Coding Exons)	STARD3NL	STARD3NL, MENTHO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17785	STARD3 geni (Tüm Gen Dizi Analizi)	STARD3 gene (Sequence Analysis-All Coding Exons)	STARD3	STARD3, MLN64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17786	STARD13 geni (Tüm Gen Dizi Analizi)	STARD13 gene (Sequence Analysis-All Coding Exons)	STARD13	STARD13, DLC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17787	STARD10 geni (Tüm Gen Dizi Analizi)	STARD10 gene (Sequence Analysis-All Coding Exons)	STARD10	STARD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17788	STAP2 geni (Tüm Gen Dizi Analizi)	STAP2 gene (Sequence Analysis-All Coding Exons)	STAP2	STAP2, BKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17789	STAP1 geni (Tüm Gen Dizi Analizi)	STAP1 gene (Sequence Analysis-All Coding Exons)	STAP1	STAP1, BRDG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17790	STAMBPL1 geni (Tüm Gen Dizi Analizi)	STAMBPL1 gene (Sequence Analysis-All Coding Exons)	STAMBPL1	STAMBPL1, KIAA1373	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17791	STAM2 geni (Tüm Gen Dizi Analizi)	STAM2 gene (Sequence Analysis-All Coding Exons)	STAM2	STAM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17792	STAM geni (Tüm Gen Dizi Analizi)	STAM gene (Sequence Analysis-All Coding Exons)	STAM	STAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17793	STAG2 geni (Tüm Gen Dizi Analizi)	STAG2 gene (Sequence Analysis-All Coding Exons)	STAG2	STAG2, SA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17794	STAC geni (Tüm Gen Dizi Analizi)	STAC gene (Sequence Analysis-All Coding Exons)	STAC	STAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17795	ST8SIA6 geni (Tüm Gen Dizi Analizi)	ST8SIA6 gene (Sequence Analysis-All Coding Exons)	ST8SIA6	ST8SIA6, SIAT8F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17796	ST8SIA5 geni (Tüm Gen Dizi Analizi)	ST8SIA5 gene (Sequence Analysis-All Coding Exons)	ST8SIA5	SIAT8E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17797	ST8SIA4 geni (Tüm Gen Dizi Analizi)	ST8SIA4 gene (Sequence Analysis-All Coding Exons)	ST8SIA4	PST, PST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17798	ST8SIA2 geni (Tüm Gen Dizi Analizi)	ST8SIA2 gene (Sequence Analysis-All Coding Exons)	ST8SIA2	STX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17799	ST8SIA1 geni (Tüm Gen Dizi Analizi)	ST8SIA1 gene (Sequence Analysis-All Coding Exons)	ST8SIA1	SIAT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17800	ST7 geni (Tüm Gen Dizi Analizi)	ST7 gene (Sequence Analysis-All Coding Exons)	ST7	ST7, TSG7, RAY1, FAM4A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17801	ST6GALNAC6 geni (Tüm Gen Dizi Analizi)	ST6GALNAC6 gene (Sequence Analysis-All Coding Exons)	ST6GALNAC6	ST6GALNAC6, SIAT7F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17802	ST6GALNAC5 geni (Tüm Gen Dizi Analizi)	ST6GALNAC5 gene (Sequence Analysis-All Coding Exons)	ST6GALNAC5	ST6GALNAC5, SIAT7E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17803	ST6GALNAC4 geni (Tüm Gen Dizi Analizi)	ST6GALNAC4 gene (Sequence Analysis-All Coding Exons)	ST6GALNAC4	SIAT7D, SIAT3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17804	ST6GALNAC3 geni (Tüm Gen Dizi Analizi)	ST6GALNAC3 gene (Sequence Analysis-All Coding Exons)	ST6GALNAC3	ST6GALNAC3, SIAT7C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17805	ST6GALNAC2 geni (Tüm Gen Dizi Analizi)	ST6GALNAC2 gene (Sequence Analysis-All Coding Exons)	ST6GALNAC2	ST6GALNAC2, SIAT7B, SAITL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17806	ST6GALNAC1 geni (Tüm Gen Dizi Analizi)	ST6GALNAC1 gene (Sequence Analysis-All Coding Exons)	ST6GALNAC1	ST6GALNAC1, SIAT7A, STYI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17807	ST6GAL2 geni (Tüm Gen Dizi Analizi)	ST6GAL2 gene (Sequence Analysis-All Coding Exons)	ST6GAL2	ST6GALII, KIAA1877	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17808	ST6GAL1 geni (Tüm Gen Dizi Analizi)	ST6GAL1 gene (Sequence Analysis-All Coding Exons)	ST6GAL1	SIAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17809	ST5 geni (Tüm Gen Dizi Analizi)	ST5 gene (Sequence Analysis-All Coding Exons)	ST5	ST5, HTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17810	ST3GAL6 geni (Tüm Gen Dizi Analizi)	ST3GAL6 gene (Sequence Analysis-All Coding Exons)	ST3GAL6	ST3GAL6, ST3GALVI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17811	ST3GAL4 geni (Tüm Gen Dizi Analizi)	ST3GAL4 gene (Sequence Analysis-All Coding Exons)	ST3GAL4	ST3GAL4, SIAT4C, SIAT4, CGS23, NANTA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17812	TMEM147 geni (Tüm Gen Dizi Analizi)	TMEM147 gene (Sequence Analysis-All Coding Exons)	TMEM147		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17813	ST18 geni (Tüm Gen Dizi Analizi)	ST18 gene (Sequence Analysis-All Coding Exons)	ST18	ST18, ZNF387, KIAA0535	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17814	ST13 geni (Tüm Gen Dizi Analizi)	ST13 gene (Sequence Analysis-All Coding Exons)	ST13	ST13, P48, HOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17815	SSX9 geni (Tüm Gen Dizi Analizi)	SSX9 gene (Sequence Analysis-All Coding Exons)	SSX9	SSX9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17816	SSX7 geni (Tüm Gen Dizi Analizi)	SSX7 gene (Sequence Analysis-All Coding Exons)	SSX7	SSX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17817	SSX5 geni (Tüm Gen Dizi Analizi)	SSX5 gene (Sequence Analysis-All Coding Exons)	SSX5	SSX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17818	SSX4 geni (Tüm Gen Dizi Analizi)	SSX4 gene (Sequence Analysis-All Coding Exons)	SSX4	SSX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17819	SSX3 geni (Tüm Gen Dizi Analizi)	SSX3 gene (Sequence Analysis-All Coding Exons)	SSX3	SSX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17820	SSTR4 geni (Tüm Gen Dizi Analizi)	SSTR4 gene (Sequence Analysis-All Coding Exons)	SSTR4	SSTR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17821	SSTR3 geni (Tüm Gen Dizi Analizi)	SSTR3 gene (Sequence Analysis-All Coding Exons)	SSTR3	SSTR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17822	SSTR2 geni (Tüm Gen Dizi Analizi)	SSTR2 gene (Sequence Analysis-All Coding Exons)	SSTR2	SSTR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17823	SSTR1 geni (Tüm Gen Dizi Analizi)	SSTR1 gene (Sequence Analysis-All Coding Exons)	SSTR1	SSTR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17824	SST geni (Tüm Gen Dizi Analizi)	SST gene (Sequence Analysis-All Coding Exons)	SST	SST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17825	SSRP1 geni (Tüm Gen Dizi Analizi)	SSRP1 gene (Sequence Analysis-All Coding Exons)	SSRP1	SSRP1, FACT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17826	SSR3 geni (Tüm Gen Dizi Analizi)	SSR3 gene (Sequence Analysis-All Coding Exons)	SSR3	SSR3, TRAPG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17827	SSR2 geni (Tüm Gen Dizi Analizi)	SSR2 gene (Sequence Analysis-All Coding Exons)	SSR2	SSR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17828	SSR1 geni (Tüm Gen Dizi Analizi)	SSR1 gene (Sequence Analysis-All Coding Exons)	SSR1	SSR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17829	SSPO geni (Tüm Gen Dizi Analizi)	SSPO gene (Sequence Analysis-All Coding Exons)	SSPO	SSPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17830	SSPN geni (Tüm Gen Dizi Analizi)	SSPN gene (Sequence Analysis-All Coding Exons)	SSPN	SSPN, KRAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17831	SSNA1 geni (Tüm Gen Dizi Analizi)	SSNA1 gene (Sequence Analysis-All Coding Exons)	SSNA1	SSNA1, NA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17832	SSH3 geni (Tüm Gen Dizi Analizi)	SSH3 gene (Sequence Analysis-All Coding Exons)	SSH3	SSH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17833	SSH2 geni (Tüm Gen Dizi Analizi)	SSH2 gene (Sequence Analysis-All Coding Exons)	SSH2	SSH2, KIAA1725	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17834	SSH1 geni (Tüm Gen Dizi Analizi)	SSH1 gene (Sequence Analysis-All Coding Exons)	SSH1	SSH1, KIAA1298	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17835	SSFA2 geni (Tüm Gen Dizi Analizi)	SSFA2 gene (Sequence Analysis-All Coding Exons)	SSFA2	SSFA2, CS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17836	SSC4D geni (Tüm Gen Dizi Analizi)	SSC4D gene (Sequence Analysis-All Coding Exons)	SSC4D	SRCRB4D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17837	SSBP4 geni (Tüm Gen Dizi Analizi)	SSBP4 gene (Sequence Analysis-All Coding Exons)	SSBP4	SSBP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17838	SSBP3 geni (Tüm Gen Dizi Analizi)	SSBP3 gene (Sequence Analysis-All Coding Exons)	SSBP3	SSBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17839	SSBP2 geni (Tüm Gen Dizi Analizi)	SSBP2 gene (Sequence Analysis-All Coding Exons)	SSBP2	SSBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17840	SSBP1 geni (Tüm Gen Dizi Analizi)	SSBP1 gene (Sequence Analysis-All Coding Exons)	SSBP1	SSBP1, SSBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17841	SSB geni (Tüm Gen Dizi Analizi)	SSB gene (Sequence Analysis-All Coding Exons)	SSB	SSB, LARP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17842	SS18L2 geni (Tüm Gen Dizi Analizi)	SS18L2 gene (Sequence Analysis-All Coding Exons)	SS18L2	SS18L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17843	SS18L1 geni (Tüm Gen Dizi Analizi)	SS18L1 gene (Sequence Analysis-All Coding Exons)	SS18L1	SS18L1, KIAA0693, CREST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17844	SS18 geni (Tüm Gen Dizi Analizi)	SS18 gene (Sequence Analysis-All Coding Exons)	SS18	SS18, SSXT, SYT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17845	SRSF9 geni (Tüm Gen Dizi Analizi)	SRSF9 gene (Sequence Analysis-All Coding Exons)	SRSF9	SRSF9, SFRS9, SRp30c	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17846	SRSF8 geni (Tüm Gen Dizi Analizi)	SRSF8 gene (Sequence Analysis-All Coding Exons)	SRSF8	SRSF8, SFRS2B, SRp46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17847	SRSF7 geni (Tüm Gen Dizi Analizi)	SRSF7 gene (Sequence Analysis-All Coding Exons)	SRSF7	SRSF7, SFRS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17848	SRSF6 geni (Tüm Gen Dizi Analizi)	SRSF6 gene (Sequence Analysis-All Coding Exons)	SRSF6	SRSF6, SFRS6, SRp55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17849	SRSF5 geni (Tüm Gen Dizi Analizi)	SRSF5 gene (Sequence Analysis-All Coding Exons)	SRSF5	SRSF5, SFRS5, SRp40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17850	SRSF4 geni (Tüm Gen Dizi Analizi)	SRSF4 gene (Sequence Analysis-All Coding Exons)	SRSF4	SRSF4, SFRS4, SRp75	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17851	SRSF3 geni (Tüm Gen Dizi Analizi)	SRSF3 gene (Sequence Analysis-All Coding Exons)	SRSF3	SRSF3, SFRS3, SRP20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17852	SRSF2 geni (Tüm Gen Dizi Analizi)	SRSF2 gene (Sequence Analysis-All Coding Exons)	SRSF2	SRSF2, SFRS2, SC35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17853	SRSF11 geni (Tüm Gen Dizi Analizi)	SRSF11 gene (Sequence Analysis-All Coding Exons)	SRSF11	SRSF11, SFRS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17854	SRSF10 geni (Tüm Gen Dizi Analizi)	SRSF10 gene (Sequence Analysis-All Coding Exons)	SRSF10	SRSF10, FUSIP1, TASR, TASR1, TASR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17855	SRSF1 geni (Tüm Gen Dizi Analizi)	SRSF1 gene (Sequence Analysis-All Coding Exons)	SRSF1	SRSF1, SFRS1, ASF, SF2, SRp30a	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17856	SRRT geni (Tüm Gen Dizi Analizi)	SRRT gene (Sequence Analysis-All Coding Exons)	SRRT	SRRT, ARS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17857	SRRM4 geni (Tüm Gen Dizi Analizi)	SRRM4 gene (Sequence Analysis-All Coding Exons)	SRRM4	SRRM4, KIAA1853, NSR100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17858	SRRM2 geni (Tüm Gen Dizi Analizi)	SRRM2 gene (Sequence Analysis-All Coding Exons)	SRRM2	SRRM2, SRM300, KIAA0324	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17859	SRRM1 geni (Tüm Gen Dizi Analizi)	SRRM1 gene (Sequence Analysis-All Coding Exons)	SRRM1	SRRM1, SRM160	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17860	SRRD geni (Tüm Gen Dizi Analizi)	SRRD gene (Sequence Analysis-All Coding Exons)	SRRD	SRRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17861	SRR geni (Tüm Gen Dizi Analizi)	SRR gene (Sequence Analysis-All Coding Exons)	SRR	SRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17862	SRPX geni (Tüm Gen Dizi Analizi)	SRPX gene (Sequence Analysis-All Coding Exons)	SRPX	SRPX, ETX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17863	SRPRB geni (Tüm Gen Dizi Analizi)	SRPRB gene (Sequence Analysis-All Coding Exons)	SRPRB	SRPRB, APMCF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17864	SRPRA geni (Tüm Gen Dizi Analizi)	SRPRA gene (Sequence Analysis-All Coding Exons)	SRPRA	SRPRA, SRPR, DP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17865	SRP9 geni (Tüm Gen Dizi Analizi)	SRP9 gene (Sequence Analysis-All Coding Exons)	SRP9	SRP9, ALURBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17866	SRP68 geni (Tüm Gen Dizi Analizi)	SRP68 gene (Sequence Analysis-All Coding Exons)	SRP68	SRP68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17867	SRP54 geni (Tüm Gen Dizi Analizi)	SRP54 gene (Sequence Analysis-All Coding Exons)	SRP54	SRP54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17868	SRP19 geni (Tüm Gen Dizi Analizi)	SRP19 gene (Sequence Analysis-All Coding Exons)	SRP19	SRP19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17869	SRP14 geni (Tüm Gen Dizi Analizi)	SRP14 gene (Sequence Analysis-All Coding Exons)	SRP14	SRP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17870	SRM geni (Tüm Gen Dizi Analizi)	SRM gene (Sequence Analysis-All Coding Exons)	SRM	SRM, SPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17871	SRL geni (Tüm Gen Dizi Analizi)	SRL gene (Sequence Analysis-All Coding Exons)	SRL	SRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17872	SRI geni (Tüm Gen Dizi Analizi)	SRI gene (Sequence Analysis-All Coding Exons)	SRI	SRI, SCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17873	SRGN geni (Tüm Gen Dizi Analizi)	SRGN gene (Sequence Analysis-All Coding Exons)	SRGN	SRGN, PRG1, PRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17874	SRGAP3 geni (Tüm Gen Dizi Analizi)	SRGAP3 gene (Sequence Analysis-All Coding Exons)	SRGAP3	SRGAP3, KIAA0411, MEGAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17875	SRGAP2C geni (Tüm Gen Dizi Analizi)	SRGAP2C gene (Sequence Analysis-All Coding Exons)	SRGAP2C	SRGAP2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17876	SRGAP2B geni (Tüm Gen Dizi Analizi)	SRGAP2B gene (Sequence Analysis-All Coding Exons)	SRGAP2B	SRGAP2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17877	SRGAP2 geni (Tüm Gen Dizi Analizi)	SRGAP2 gene (Sequence Analysis-All Coding Exons)	SRGAP2	SRGAP2, KIAA0456	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17878	SRFBP1 geni (Tüm Gen Dizi Analizi)	SRFBP1 gene (Sequence Analysis-All Coding Exons)	SRFBP1	SRFBP1, P49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17879	SRF geni (Tüm Gen Dizi Analizi)	SRF gene (Sequence Analysis-All Coding Exons)	SRF	SRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17880	SREK1 geni (Tüm Gen Dizi Analizi)	SREK1 gene (Sequence Analysis-All Coding Exons)	SREK1	SREK1, SFRS12, SRRp508	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17881	SREBF2 geni (Tüm Gen Dizi Analizi)	SREBF2 gene (Sequence Analysis-All Coding Exons)	SREBF2	SREBF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17882	SREBF1 geni (Tüm Gen Dizi Analizi)	SREBF1 gene (Sequence Analysis-All Coding Exons)	SREBF1	SREBF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17883	SRD5A1 geni (Tüm Gen Dizi Analizi)	SRD5A1 gene (Sequence Analysis-All Coding Exons)	SRD5A1	SRD5A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17884	SRCIN1 geni (Tüm Gen Dizi Analizi)	SRCIN1 gene (Sequence Analysis-All Coding Exons)	SRCIN1	SRCIN1, SNIP, KIAA1684	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17885	SRA1 geni (Tüm Gen Dizi Analizi)	SRA1 gene (Sequence Analysis-All Coding Exons)	SRA1	SRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17886	SQLE geni (Tüm Gen Dizi Analizi)	SQLE gene (Sequence Analysis-All Coding Exons)	SQLE	SQLE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17887	SPTSSB geni (Tüm Gen Dizi Analizi)	SPTSSB gene (Sequence Analysis-All Coding Exons)	SPTSSB	SPTSSB, C3orf57, SSSPTB, ADMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17888	TLR10 geni (Tüm Gen Dizi Analizi)	TLR10 gene (Sequence Analysis-All Coding Exons)	TLR10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17889	SPTSSA geni (Tüm Gen Dizi Analizi)	SPTSSA gene (Sequence Analysis-All Coding Exons)	SPTSSA	SPTSSA, C14orf147, SSSPTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17890	SPTLC3 geni (Tüm Gen Dizi Analizi)	SPTLC3 gene (Sequence Analysis-All Coding Exons)	SPTLC3	SPTLC3, SPTLC2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17891	SPTBN5 geni (Tüm Gen Dizi Analizi)	SPTBN5 gene (Sequence Analysis-All Coding Exons)	SPTBN5	SPTBN5, BSPECV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17892	SPTBN4 geni (Tüm Gen Dizi Analizi)	SPTBN4 gene (Sequence Analysis-All Coding Exons)	SPTBN4	SPTBN4, QV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17893	SPTBN1 geni (Tüm Gen Dizi Analizi)	SPTBN1 gene (Sequence Analysis-All Coding Exons)	SPTBN1	SPTBN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17894	SPSB4 geni (Tüm Gen Dizi Analizi)	SPSB4 gene (Sequence Analysis-All Coding Exons)	SPSB4	SPSB4, SSB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17895	SPSB3 geni (Tüm Gen Dizi Analizi)	SPSB3 gene (Sequence Analysis-All Coding Exons)	SPSB3	SPSB3, SSB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17896	TLK1 geni (Tüm Gen Dizi Analizi)	TLK1 gene (Sequence Analysis-All Coding Exons)	TLK1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17897	SPSB2 geni (Tüm Gen Dizi Analizi)	SPSB2 gene (Sequence Analysis-All Coding Exons)	SPSB2	SPSB2, SSB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17898	TLE4 geni (Tüm Gen Dizi Analizi)	TLE4 gene (Sequence Analysis-All Coding Exons)	TLE4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17899	SPSB1 geni (Tüm Gen Dizi Analizi)	SPSB1 gene (Sequence Analysis-All Coding Exons)	SPSB1	SPSB, SSB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17900	SPRYD7 geni (Tüm Gen Dizi Analizi)	SPRYD7 gene (Sequence Analysis-All Coding Exons)	SPRYD7	CLLD6, C13orf1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17901	SPRY3 geni (Tüm Gen Dizi Analizi)	SPRY3 gene (Sequence Analysis-All Coding Exons)	SPRY3	SPRY3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17902	SPRY1 geni (Tüm Gen Dizi Analizi)	SPRY1 gene (Sequence Analysis-All Coding Exons)	SPRY1	SPRY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17903	SPRR4 geni (Tüm Gen Dizi Analizi)	SPRR4 gene (Sequence Analysis-All Coding Exons)	SPRR4	SPRR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17904	SPRR3 geni (Tüm Gen Dizi Analizi)	SPRR3 gene (Sequence Analysis-All Coding Exons)	SPRR3	SPRR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17905	SPRR2B geni (Tüm Gen Dizi Analizi)	SPRR2B gene (Sequence Analysis-All Coding Exons)	SPRR2B	SPRR2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17906	SPRR2A geni (Tüm Gen Dizi Analizi)	SPRR2A gene (Sequence Analysis-All Coding Exons)	SPRR2A	SPRR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17907	SPRR1B geni (Tüm Gen Dizi Analizi)	SPRR1B gene (Sequence Analysis-All Coding Exons)	SPRR1B	SPRR1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17908	SPRR1A geni (Tüm Gen Dizi Analizi)	SPRR1A gene (Sequence Analysis-All Coding Exons)	SPRR1A	SPRR1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17909	SPRN geni (Tüm Gen Dizi Analizi)	SPRN gene (Sequence Analysis-All Coding Exons)	SPRN	SPRN, SHADOO, SHO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17910	SPRED3 geni (Tüm Gen Dizi Analizi)	SPRED3 gene (Sequence Analysis-All Coding Exons)	SPRED3	SPRED3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17911	SPRED2 geni (Tüm Gen Dizi Analizi)	SPRED2 gene (Sequence Analysis-All Coding Exons)	SPRED2	SPRED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17912	SPPL3 geni (Tüm Gen Dizi Analizi)	SPPL3 gene (Sequence Analysis-All Coding Exons)	SPPL3	SPPL3, IMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17913	SPPL2C geni (Tüm Gen Dizi Analizi)	SPPL2C gene (Sequence Analysis-All Coding Exons)	SPPL2C	IMP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17914	SPPL2B geni (Tüm Gen Dizi Analizi)	SPPL2B gene (Sequence Analysis-All Coding Exons)	SPPL2B	SNPPL2B, IMP4, KIAA1532	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17915	SPPL2A geni (Tüm Gen Dizi Analizi)	SPPL2A gene (Sequence Analysis-All Coding Exons)	SPPL2A	SPPL2A, IMP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17916	SPP2 geni (Tüm Gen Dizi Analizi)	SPP2 gene (Sequence Analysis-All Coding Exons)	SPP2	SPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17917	SPP1 geni (Tüm Gen Dizi Analizi)	SPP1 gene (Sequence Analysis-All Coding Exons)	SPP1	SPP1, OPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17918	SPOP geni (Tüm Gen Dizi Analizi)	SPOP gene (Sequence Analysis-All Coding Exons)	SPOP	SPOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17919	SPON2 geni (Tüm Gen Dizi Analizi)	SPON2 gene (Sequence Analysis-All Coding Exons)	SPON2	SPON2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17920	SPON1 geni (Tüm Gen Dizi Analizi)	SPON1 gene (Sequence Analysis-All Coding Exons)	SPON1	SPON1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17921	SPOCK3 geni (Tüm Gen Dizi Analizi)	SPOCK3 gene (Sequence Analysis-All Coding Exons)	SPOCK3	SPOCK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17922	SPOCK2 geni (Tüm Gen Dizi Analizi)	SPOCK2 gene (Sequence Analysis-All Coding Exons)	SPOCK2	SPOCK2, KIAA0275	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17923	TINCR geni (Tüm Gen Dizi Analizi)	TINCR gene (Sequence Analysis-All Coding Exons)	TINCR	TINCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17924	SPOCK1 geni (Tüm Gen Dizi Analizi)	SPOCK1 gene (Sequence Analysis-All Coding Exons)	SPOCK1	SPOCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17925	SPO11 geni (Tüm Gen Dizi Analizi)	SPO11 gene (Sequence Analysis-All Coding Exons)	SPO11	SPO11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17926	SPNS3 geni (Tüm Gen Dizi Analizi)	SPNS3 gene (Sequence Analysis-All Coding Exons)	SPNS3	SPNS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17927	SPNS2 geni (Tüm Gen Dizi Analizi)	SPNS2 gene (Sequence Analysis-All Coding Exons)	SPNS2	SPNS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17928	SPNS1 geni (Tüm Gen Dizi Analizi)	SPNS1 gene (Sequence Analysis-All Coding Exons)	SPNS1	SPNS1, SPIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17929	SPN geni (Tüm Gen Dizi Analizi)	SPN gene (Sequence Analysis-All Coding Exons)	SPN	SPN, LSN, CD43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17930	SPINT3 geni (Tüm Gen Dizi Analizi)	SPINT3 gene (Sequence Analysis-All Coding Exons)	SPINT3	SPINT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17931	SPINK9 geni (Tüm Gen Dizi Analizi)	SPINK9 gene (Sequence Analysis-All Coding Exons)	SPINK9	SPINK9, LEKTI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17932	TIMM8B geni (Tüm Gen Dizi Analizi)	TIMM8B gene (Sequence Analysis-All Coding Exons)	TIMM8B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17933	SPINK7 geni (Tüm Gen Dizi Analizi)	SPINK7 gene (Sequence Analysis-All Coding Exons)	SPINK7	SPINK7, ECRG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17934	SPINK6 geni (Tüm Gen Dizi Analizi)	SPINK6 gene (Sequence Analysis-All Coding Exons)	SPINK6	SPINK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17935	SPINK4 geni (Tüm Gen Dizi Analizi)	SPINK4 gene (Sequence Analysis-All Coding Exons)	SPINK4	SPINK4, PEC60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17936	SPINK2 geni (Tüm Gen Dizi Analizi)	SPINK2 gene (Sequence Analysis-All Coding Exons)	SPINK2	SPINK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17937	SPINK13 geni (Tüm Gen Dizi Analizi)	SPINK13 gene (Sequence Analysis-All Coding Exons)	SPINK13	SPINK13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17938	SPIN2B geni (Tüm Gen Dizi Analizi)	SPIN2B gene (Sequence Analysis-All Coding Exons)	SPIN2B	SPIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17939	SPIN2A geni (Tüm Gen Dizi Analizi)	SPIN2A gene (Sequence Analysis-All Coding Exons)	SPIN2A	DSF34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17940	SPIN1 geni (Tüm Gen Dizi Analizi)	SPIN1 gene (Sequence Analysis-All Coding Exons)	SPIN1	SPIN, SPIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17941	SPIDR geni (Tüm Gen Dizi Analizi)	SPIDR gene (Sequence Analysis-All Coding Exons)	SPIDR	SPIDR, KIAA0146	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17942	SPICE1 geni (Tüm Gen Dizi Analizi)	SPICE1 gene (Sequence Analysis-All Coding Exons)	SPICE1	SPICE1, CCDC52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17943	SPIC geni (Tüm Gen Dizi Analizi)	SPIC gene (Sequence Analysis-All Coding Exons)	SPIC	SPIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17944	SPIB geni (Tüm Gen Dizi Analizi)	SPIB gene (Sequence Analysis-All Coding Exons)	SPIB	SPIB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17945	SPI1 geni (Tüm Gen Dizi Analizi)	SPI1 gene (Sequence Analysis-All Coding Exons)	SPI1	SPI1, SFPI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17946	SPHKAP geni (Tüm Gen Dizi Analizi)	SPHKAP gene (Sequence Analysis-All Coding Exons)	SPHKAP	SPHKAP, SKIP, KIAA1678	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17947	SPHK2 geni (Tüm Gen Dizi Analizi)	SPHK2 gene (Sequence Analysis-All Coding Exons)	SPHK2	SPHK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17948	SPHK1 geni (Tüm Gen Dizi Analizi)	SPHK1 gene (Sequence Analysis-All Coding Exons)	SPHK1	SPHK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17949	SPESP1 geni (Tüm Gen Dizi Analizi)	SPESP1 gene (Sequence Analysis-All Coding Exons)	SPESP1	SPESP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17950	SPEN geni (Tüm Gen Dizi Analizi)	SPEN gene (Sequence Analysis-All Coding Exons)	SPEN	SPEN, MINT, SHARP, HIAA0929	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17951	SPEM1 geni (Tüm Gen Dizi Analizi)	SPEM1 gene (Sequence Analysis-All Coding Exons)	SPEM1	SPEM1, C17orf83	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17952	SPEF2 geni (Tüm Gen Dizi Analizi)	SPEF2 gene (Sequence Analysis-All Coding Exons)	SPEF2	SPEF2, KPL2, KIAA1770	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17953	TIFA geni (Tüm Gen Dizi Analizi)	TIFA gene (Sequence Analysis-All Coding Exons)	TIFA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17954	SPEF1 geni (Tüm Gen Dizi Analizi)	SPEF1 gene (Sequence Analysis-All Coding Exons)	SPEF1	C20orf28, CLAMP, SPEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17955	SPECC1 geni (Tüm Gen Dizi Analizi)	SPECC1 gene (Sequence Analysis-All Coding Exons)	SPECC1	SPECC1, HCMOGT1, NSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17956	SPDYC geni (Tüm Gen Dizi Analizi)	SPDYC gene (Sequence Analysis-All Coding Exons)	SPDYC	SPDYC, RINGOC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17957	SPDYA geni (Tüm Gen Dizi Analizi)	SPDYA gene (Sequence Analysis-All Coding Exons)	SPDYA	SPDYA, SPY1, RINGOA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17958	SPDL1 geni (Tüm Gen Dizi Analizi)	SPDL1 gene (Sequence Analysis-All Coding Exons)	SPDL1	SPDL1, CCDC99, SPINDLY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

17959	SPDEF geni (Tüm Gen Dizi Analizi)	SPDEF gene (Sequence Analysis-All Coding Exons)	SPDEF	SPDEF, PDEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17960	SPCS1 geni (Tüm Gen Dizi Analizi)	SPCS1 gene (Sequence Analysis-All Coding Exons)	SPCS1	SPCS1, SPC12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17961	SPC25 geni (Tüm Gen Dizi Analizi)	SPC25 gene (Sequence Analysis-All Coding Exons)	SPC25	SPC25, SPBC25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17962	SPC24 geni (Tüm Gen Dizi Analizi)	SPC24 gene (Sequence Analysis-All Coding Exons)	SPC24	SPC24, SPBC24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17963	SPATS2L geni (Tüm Gen Dizi Analizi)	SPATS2L gene (Sequence Analysis-All Coding Exons)	SPATS2L	SPATS2L, SGNP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17964	SPATS2 geni (Tüm Gen Dizi Analizi)	SPATS2 gene (Sequence Analysis-All Coding Exons)	SPATS2	SPATS2, SPATA10, P59SCR, SCR59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17965	SPATC1L geni (Tüm Gen Dizi Analizi)	SPATC1L gene (Sequence Analysis-All Coding Exons)	SPATC1L	C21orf56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17966	SPATC1 geni (Tüm Gen Dizi Analizi)	SPATC1 gene (Sequence Analysis-All Coding Exons)	SPATC1	SPATC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17967	SPATA8 geni (Tüm Gen Dizi Analizi)	SPATA8 gene (Sequence Analysis-All Coding Exons)	SPATA8	SPATA8, SRG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17968	SPATA6 geni (Tüm Gen Dizi Analizi)	SPATA6 gene (Sequence Analysis-All Coding Exons)	SPATA6	SPATA6, SRF1, HASH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17969	SPATA46 geni (Tüm Gen Dizi Analizi)	SPATA46 gene (Sequence Analysis-All Coding Exons)	SPATA46	SPATA46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17970	SPATA4 geni (Tüm Gen Dizi Analizi)	SPATA4 gene (Sequence Analysis-All Coding Exons)	SPATA4	SPATA4, TSARG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17971	SPATA33 geni (Tüm Gen Dizi Analizi)	SPATA33 gene (Sequence Analysis-All Coding Exons)	SPATA33	SPATA33, C16orf55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17972	SPATA31A7 geni (Tüm Gen Dizi Analizi)	SPATA31A7 gene (Sequence Analysis-All Coding Exons)	SPATA31A7	SPATA31A7, AEP1, FAM75A7, C9orf36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17973	SPATA20 geni (Tüm Gen Dizi Analizi)	SPATA20 gene (Sequence Analysis-All Coding Exons)	SPATA20	SPATA20, SSP411	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17974	SPATA2 geni (Tüm Gen Dizi Analizi)	SPATA2 gene (Sequence Analysis-All Coding Exons)	SPATA2	SPATA2, KIAA0757	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17975	SPATA19 geni (Tüm Gen Dizi Analizi)	SPATA19 gene (Sequence Analysis-All Coding Exons)	SPATA19	SPATA19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17976	SPATA18 geni (Tüm Gen Dizi Analizi)	SPATA18 gene (Sequence Analysis-All Coding Exons)	SPATA18	SPATA18, SPETEX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17977	SPATA17 geni (Tüm Gen Dizi Analizi)	SPATA17 gene (Sequence Analysis-All Coding Exons)	SPATA17	SPATA17, MSRG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17978	SPATA13 geni (Tüm Gen Dizi Analizi)	SPATA13 gene (Sequence Analysis-All Coding Exons)	SPATA13	SPATA13, ASEF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17979	SPATA12 geni (Tüm Gen Dizi Analizi)	SPATA12 gene (Sequence Analysis-All Coding Exons)	SPATA12	SPATA12, SRG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17980	SPANXN5 geni (Tüm Gen Dizi Analizi)	SPANXN5 gene (Sequence Analysis-All Coding Exons)	SPANXN5	SPANXN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17981	SPANXN4 geni (Tüm Gen Dizi Analizi)	SPANXN4 gene (Sequence Analysis-All Coding Exons)	SPANXN4	SPANXN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17982	SPANXN3 geni (Tüm Gen Dizi Analizi)	SPANXN3 gene (Sequence Analysis-All Coding Exons)	SPANXN3	SPANXN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17983	SPANXN2 geni (Tüm Gen Dizi Analizi)	SPANXN2 gene (Sequence Analysis-All Coding Exons)	SPANXN2	SPANXN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17984	SPANXN1 geni (Tüm Gen Dizi Analizi)	SPANXN1 gene (Sequence Analysis-All Coding Exons)	SPANXN1	SPANXN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17985	SPANXD geni (Tüm Gen Dizi Analizi)	SPANXD gene (Sequence Analysis-All Coding Exons)	SPANXD	SPANXD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17986	SPANXD geni (Tüm Gen Dizi Analizi)	SPANXD gene (Sequence Analysis-All Coding Exons)	SPANXD	SPANXE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17987	SPANXC geni (Tüm Gen Dizi Analizi)	SPANXC gene (Sequence Analysis-All Coding Exons)	SPANXC	SPANXC, CTP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17988	SPANXB1 geni (Tüm Gen Dizi Analizi)	SPANXB1 gene (Sequence Analysis-All Coding Exons)	SPANXB1	SPANXB1, SPANXB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17989	SPANXA2 geni (Tüm Gen Dizi Analizi)	SPANXA2 gene (Sequence Analysis-All Coding Exons)	SPANXA2	SPANXA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17990	SPANXA1 geni (Tüm Gen Dizi Analizi)	SPANXA1 gene (Sequence Analysis-All Coding Exons)	SPANXA1	SPANXA1, SPANX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17991	SPAM1 geni (Tüm Gen Dizi Analizi)	SPAM1 gene (Sequence Analysis-All Coding Exons)	SPAM1	SPAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17992	THBS4 geni (Tüm Gen Dizi Analizi)	THBS4 gene (Sequence Analysis-All Coding Exons)	THBS4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17993	SPAG9 geni (Tüm Gen Dizi Analizi)	SPAG9 gene (Sequence Analysis-All Coding Exons)	SPAG9	SPAG9, SYD1, KIAA0516	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17994	SPAG8 geni (Tüm Gen Dizi Analizi)	SPAG8 gene (Sequence Analysis-All Coding Exons)	SPAG8	SPAG8, SMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17995	SPAG7 geni (Tüm Gen Dizi Analizi)	SPAG7 gene (Sequence Analysis-All Coding Exons)	SPAG7	SPAG7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17996	SPAG6 geni (Tüm Gen Dizi Analizi)	SPAG6 gene (Sequence Analysis-All Coding Exons)	SPAG6	SPAG6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17997	SPAG5 geni (Tüm Gen Dizi Analizi)	SPAG5 gene (Sequence Analysis-All Coding Exons)	SPAG5	SPAG5, MAP126, ASTRIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17998	SPAG4 geni (Tüm Gen Dizi Analizi)	SPAG4 gene (Sequence Analysis-All Coding Exons)	SPAG4	SPAG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
17999	SPAG17 geni (Tüm Gen Dizi Analizi)	SPAG17 gene (Sequence Analysis-All Coding Exons)	SPAG17	SPAG17, PF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18000	THAP7 geni (Tüm Gen Dizi Analizi)	THAP7 gene (Sequence Analysis-All Coding Exons)	THAP7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18001	SPAG16 geni (Tüm Gen Dizi Analizi)	SPAG16 gene (Sequence Analysis-All Coding Exons)	SPAG16	SPAG16, PF20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18002	SPAG11B geni (Tüm Gen Dizi Analizi)	SPAG11B gene (Sequence Analysis-All Coding Exons)	SPAG11B	SPAG11, HE2, EP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18003	SPACA5 geni (Tüm Gen Dizi Analizi)	SPACA5 gene (Sequence Analysis-All Coding Exons)	SPACA5	SPACA5, LOC389852	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18004	SPACA4 geni (Tüm Gen Dizi Analizi)	SPACA4 gene (Sequence Analysis-All Coding Exons)	SPACA4	SPACA4, SAMP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18005	SPACA3 geni (Tüm Gen Dizi Analizi)	SPACA3 gene (Sequence Analysis-All Coding Exons)	SPACA3	SPACA3, LY2L3, SLLP1, LYC3, ALLP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18006	SPACA1 geni (Tüm Gen Dizi Analizi)	SPACA1 gene (Sequence Analysis-All Coding Exons)	SPACA1	SPACA1, SAMP32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18007	SP8 geni (Tüm Gen Dizi Analizi)	SP8 gene (Sequence Analysis-All Coding Exons)	SP8	SP8, BTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18008	SP5 geni (Tüm Gen Dizi Analizi)	SP5 gene (Sequence Analysis-All Coding Exons)	SP5	SP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18009	SP4 geni (Tüm Gen Dizi Analizi)	SP4 gene (Sequence Analysis-All Coding Exons)	SP4	SP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18010	SP3 geni (Tüm Gen Dizi Analizi)	SP3 gene (Sequence Analysis-All Coding Exons)	SP3	SP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18011	SP100 geni (Tüm Gen Dizi Analizi)	SP100 gene (Sequence Analysis-All Coding Exons)	SP100	SP100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18012	SP1 geni (Tüm Gen Dizi Analizi)	SP1 gene (Sequence Analysis-All Coding Exons)	SP1	SP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18013	SOX8 geni (Tüm Gen Dizi Analizi)	SOX8 gene (Sequence Analysis-All Coding Exons)	SOX8	SOX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18014	SOX7 geni (Tüm Gen Dizi Analizi)	SOX7 gene (Sequence Analysis-All Coding Exons)	SOX7	SOX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18015	SOX6 geni (Tüm Gen Dizi Analizi)	SOX6 gene (Sequence Analysis-All Coding Exons)	SOX6	SOX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18016	SOX4 geni (Tüm Gen Dizi Analizi)	SOX4 gene (Sequence Analysis-All Coding Exons)	SOX4	SOX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18017	SOX21 geni (Tüm Gen Dizi Analizi)	SOX21 gene (Sequence Analysis-All Coding Exons)	SOX21	SOX21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18018	SOX2-OT geni (Tüm Gen Dizi Analizi)	SOX2-OT gene (Sequence Analysis-All Coding Exons)	SOX2-OT	SOX2OT, NCRNA00043	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18019	SOX15 geni (Tüm Gen Dizi Analizi)	SOX15 gene (Sequence Analysis-All Coding Exons)	SOX15	SOX15, SOX20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18020	SOX14 geni (Tüm Gen Dizi Analizi)	SOX14 gene (Sequence Analysis-All Coding Exons)	SOX14	SOX14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18021	SOX13 geni (Tüm Gen Dizi Analizi)	SOX13 gene (Sequence Analysis-All Coding Exons)	SOX13	SOX13, ICA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18022	SOX12 geni (Tüm Gen Dizi Analizi)	SOX12 gene (Sequence Analysis-All Coding Exons)	SOX12	SOX12, SOX22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18023	SOX1 geni (Tüm Gen Dizi Analizi)	SOX1 gene (Sequence Analysis-All Coding Exons)	SOX1	SOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18024	SOSTDC1 geni (Tüm Gen Dizi Analizi)	SOSTDC1 gene (Sequence Analysis-All Coding Exons)	SOSTDC1	SOSTDC1, ECTODIN, USAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18025	SORL1 geni (Tüm Gen Dizi Analizi)	SORL1 gene (Sequence Analysis-All Coding Exons)	SORL1	SORL1, LR11, SORLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18026	SORCS3 geni (Tüm Gen Dizi Analizi)	SORCS3 gene (Sequence Analysis-All Coding Exons)	SORCS3	SORCS3, KIAA1059	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18027	SORCS2 geni (Tüm Gen Dizi Analizi)	SORCS2 gene (Sequence Analysis-All Coding Exons)	SORCS2	SORCS2, KIAA1329	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18028	SORCS1 geni (Tüm Gen Dizi Analizi)	SORCS1 gene (Sequence Analysis-All Coding Exons)	SORCS1	SORCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18029	SORBS3 geni (Tüm Gen Dizi Analizi)	SORBS3 gene (Sequence Analysis-All Coding Exons)	SORBS3	SORBS3, SCAM1, SH3D4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18030	SORBS2 geni (Tüm Gen Dizi Analizi)	SORBS2 gene (Sequence Analysis-All Coding Exons)	SORBS2	SORBS2, ARGBP2, KIAA0777	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18031	SORBS1 geni (Tüm Gen Dizi Analizi)	SORBS1 gene (Sequence Analysis-All Coding Exons)	SORBS1	SORBS1, SH3D5, SH3P12, KIAA1296	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18032	SON geni (Tüm Gen Dizi Analizi)	SON gene (Sequence Analysis-All Coding Exons)	SON	SON, TOKIMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18033	SOHLH2 geni (Tüm Gen Dizi Analizi)	SOHLH2 gene (Sequence Analysis-All Coding Exons)	SOHLH2	SOHLH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18034	SOCS6 geni (Tüm Gen Dizi Analizi)	SOCS6 gene (Sequence Analysis-All Coding Exons)	SOCS6	SOCS6, SSI4, STAT4, CIS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18035	SOCS5 geni (Tüm Gen Dizi Analizi)	SOCS5 gene (Sequence Analysis-All Coding Exons)	SOCS5	SOCS5, CIS5, KIAA0671	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18036	SOCS4 geni (Tüm Gen Dizi Analizi)	SOCS4 gene (Sequence Analysis-All Coding Exons)	SOCS4	SOCS4, SOCS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18037	SOCS3 geni (Tüm Gen Dizi Analizi)	SOCS3 gene (Sequence Analysis-All Coding Exons)	SOCS3	SOCS3, SSI3, CIS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18038	SOCS2-AS1 geni (Tüm Gen Dizi Analizi)	SOCS2-AS1 gene (Sequence Analysis-All Coding Exons)	SOCS2-AS1	SOCS2AS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18039	SOCS1 geni (Tüm Gen Dizi Analizi)	SOCS1 gene (Sequence Analysis-All Coding Exons)	SOCS1	SOCS1, SSI1, CIS1, CISH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18040	SOAT2 geni (Tüm Gen Dizi Analizi)	SOAT2 gene (Sequence Analysis-All Coding Exons)	SOAT2	SOAT2, ACACT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18041	SOAT1 geni (Tüm Gen Dizi Analizi)	SOAT1 gene (Sequence Analysis-All Coding Exons)	SOAT1	SOAT1, STAT, ACAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18042	SNX9 geni (Tüm Gen Dizi Analizi)	SNX9 gene (Sequence Analysis-All Coding Exons)	SNX9	SNX9, SH3PX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18043	SNX8 geni (Tüm Gen Dizi Analizi)	SNX8 gene (Sequence Analysis-All Coding Exons)	SNX8	SNX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18044	SNX7 geni (Tüm Gen Dizi Analizi)	SNX7 gene (Sequence Analysis-All Coding Exons)	SNX7	SNX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18045	SNX6 geni (Tüm Gen Dizi Analizi)	SNX6 gene (Sequence Analysis-All Coding Exons)	SNX6	SNX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18046	SNX5 geni (Tüm Gen Dizi Analizi)	SNX5 gene (Sequence Analysis-All Coding Exons)	SNX5	SNX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18047	SNX4 geni (Tüm Gen Dizi Analizi)	SNX4 gene (Sequence Analysis-All Coding Exons)	SNX4	SNX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18048	SNX3 geni (Tüm Gen Dizi Analizi)	SNX3 gene (Sequence Analysis-All Coding Exons)	SNX3	SNX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18049	SNX27 geni (Tüm Gen Dizi Analizi)	SNX27 gene (Sequence Analysis-All Coding Exons)	SNX27	SNX27, MRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18050	SNX20 geni (Tüm Gen Dizi Analizi)	SNX20 gene (Sequence Analysis-All Coding Exons)	SNX20	SNX20, SLIC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18051	TFPT geni (Tüm Gen Dizi Analizi)	TFPT gene (Sequence Analysis-All Coding Exons)	TFPT		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18052	SNX2 geni (Tüm Gen Dizi Analizi)	SNX2 gene (Sequence Analysis-All Coding Exons)	SNX2	SNX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18053	SNX17 geni (Tüm Gen Dizi Analizi)	SNX17 gene (Sequence Analysis-All Coding Exons)	SNX17	SNX17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18054	SNX16 geni (Tüm Gen Dizi Analizi)	SNX16 gene (Sequence Analysis-All Coding Exons)	SNX16	SNX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18055	SNX15 geni (Tüm Gen Dizi Analizi)	SNX15 gene (Sequence Analysis-All Coding Exons)	SNX15	SNX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18056	SNX13 geni (Tüm Gen Dizi Analizi)	SNX13 gene (Sequence Analysis-All Coding Exons)	SNX13	SNX13, KIAA0713	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18057	SNX12 geni (Tüm Gen Dizi Analizi)	SNX12 gene (Sequence Analysis-All Coding Exons)	SNX12	SNX12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18058	SNX11 geni (Tüm Gen Dizi Analizi)	SNX11 gene (Sequence Analysis-All Coding Exons)	SNX11	SNX11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18059	SNX1 geni (Tüm Gen Dizi Analizi)	SNX1 gene (Sequence Analysis-All Coding Exons)	SNX1	SNX1, SNX1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18060	SNW1 geni (Tüm Gen Dizi Analizi)	SNW1 gene (Sequence Analysis-All Coding Exons)	SNW1	SKIIP, SKIP, SNW1, BX42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18061	SNU13 geni (Tüm Gen Dizi Analizi)	SNU13 gene (Sequence Analysis-All Coding Exons)	SNU13	NHP2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18062	SNTG1 geni (Tüm Gen Dizi Analizi)	SNTG1 gene (Sequence Analysis-All Coding Exons)	SNTG1	SNTG1, SYN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18063	SNTB2 geni (Tüm Gen Dizi Analizi)	SNTB2 gene (Sequence Analysis-All Coding Exons)	SNTB2	SNTB2, SNT2B2, SNTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18064	SNTB1 geni (Tüm Gen Dizi Analizi)	SNTB1 gene (Sequence Analysis-All Coding Exons)	SNTB1	SNT2B1, A1B, SNTB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18065	SNRPG geni (Tüm Gen Dizi Analizi)	SNRPG gene (Sequence Analysis-All Coding Exons)	SNRPG	SNRPG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18066	SNRPF geni (Tüm Gen Dizi Analizi)	SNRPF gene (Sequence Analysis-All Coding Exons)	SNRPF	SNRPF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18067	SNRPD2 geni (Tüm Gen Dizi Analizi)	SNRPD2 gene (Sequence Analysis-All Coding Exons)	SNRPD2	SNRPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18068	SNRPD1 geni (Tüm Gen Dizi Analizi)	SNRPD1 gene (Sequence Analysis-All Coding Exons)	SNRPD1	SNRPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18069	SNRPC geni (Tüm Gen Dizi Analizi)	SNRPC gene (Sequence Analysis-All Coding Exons)	SNRPC	SNRPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18070	SNRPB2 geni (Tüm Gen Dizi Analizi)	SNRPB2 gene (Sequence Analysis-All Coding Exons)	SNRPB2	SNRPB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18071	SNRPA1 geni (Tüm Gen Dizi Analizi)	SNRPA1 gene (Sequence Analysis-All Coding Exons)	SNRPA1	SNRPA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18072	SNRPA geni (Tüm Gen Dizi Analizi)	SNRPA gene (Sequence Analysis-All Coding Exons)	SNRPA	SNRPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18073	SNRNP70 geni (Tüm Gen Dizi Analizi)	SNRNP70 gene (Sequence Analysis-All Coding Exons)	SNRNP70	SNRP70, U1RNP, RNPU1Z, RPU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18074	SNRNP40 geni (Tüm Gen Dizi Analizi)	SNRNP40 gene (Sequence Analysis-All Coding Exons)	SNRNP40	SNRNP40, SPF38, PRPF8BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18075	SNRK geni (Tüm Gen Dizi Analizi)	SNRK gene (Sequence Analysis-All Coding Exons)	SNRK	SNRK, KIAA0096	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18077	SNPH geni (Tüm Gen Dizi Analizi)	SNPH gene (Sequence Analysis-All Coding Exons)	SNPH	SNPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18078	SNORD83B geni (Tüm Gen Dizi Analizi)	SNORD83B gene (Sequence Analysis-All Coding Exons)	SNORD83B	SNORD83B, RNU83B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18079	SNORD83A geni (Tüm Gen Dizi Analizi)	SNORD83A gene (Sequence Analysis-All Coding Exons)	SNORD83A	SNORD83A, RNU83A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18080	SNORD82 geni (Tüm Gen Dizi Analizi)	SNORD82 gene (Sequence Analysis-All Coding Exons)	SNORD82	SNORD82, RNU82	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18081	SNORD73A geni (Tüm Gen Dizi Analizi)	SNORD73A gene (Sequence Analysis-All Coding Exons)	SNORD73A	SNORD73A, RNU73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18082	SNORD43 geni (Tüm Gen Dizi Analizi)	SNORD43 gene (Sequence Analysis-All Coding Exons)	SNORD43	SNORD43, RNU43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18083	SNORD3A geni (Tüm Gen Dizi Analizi)	SNORD3A gene (Sequence Analysis-All Coding Exons)	SNORD3A	RNU3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18084	SNORD30 geni (Tüm Gen Dizi Analizi)	SNORD30 gene (Sequence Analysis-All Coding Exons)	SNORD30	RNU30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18085	SNORD28 geni (Tüm Gen Dizi Analizi)	SNORD28 gene (Sequence Analysis-All Coding Exons)	SNORD28	RNU28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18086	SNORD27 geni (Tüm Gen Dizi Analizi)	SNORD27 gene (Sequence Analysis-All Coding Exons)	SNORD27	RNU27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18087	SNORD26 geni (Tüm Gen Dizi Analizi)	SNORD26 gene (Sequence Analysis-All Coding Exons)	SNORD26	RNU26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18088	SNORD25 geni (Tüm Gen Dizi Analizi)	SNORD25 gene (Sequence Analysis-All Coding Exons)	SNORD25	RNU25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18089	SNORD22 geni (Tüm Gen Dizi Analizi)	SNORD22 gene (Sequence Analysis-All Coding Exons)	SNORD22	RNU22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18090	SNORD15A geni (Tüm Gen Dizi Analizi)	SNORD15A gene (Sequence Analysis-All Coding Exons)	SNORD15A	RNU15A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18091	SNORD13 geni (Tüm Gen Dizi Analizi)	SNORD13 gene (Sequence Analysis-All Coding Exons)	SNORD13	SNORD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18092	SNORD116-1 geni (Tüm Gen Dizi Analizi)	SNORD116-1 gene (Sequence Analysis-All Coding Exons)	SNORD116-1	SNORD116-1, PWCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18093	SNORD115-1 geni (Tüm Gen Dizi Analizi)	SNORD115-1 gene (Sequence Analysis-All Coding Exons)	SNORD115-1	SNORD115-1, RNHBII52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18094	SNORD114-1 geni (Tüm Gen Dizi Analizi)	SNORD114-1 gene (Sequence Analysis-All Coding Exons)	SNORD114-1	SNORD114-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18095	SNORD113-1 geni (Tüm Gen Dizi Analizi)	SNORD113-1 gene (Sequence Analysis-All Coding Exons)	SNORD113-1	SNORD113-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18096	SNORD112 geni (Tüm Gen Dizi Analizi)	SNORD112 gene (Sequence Analysis-All Coding Exons)	SNORD112	SNORD112	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18097	SNORA81 geni (Tüm Gen Dizi Analizi)	SNORA81 gene (Sequence Analysis-All Coding Exons)	SNORA81	SNORA81	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18098	SNORA74B geni (Tüm Gen Dizi Analizi)	SNORA74B gene (Sequence Analysis-All Coding Exons)	SNORA74B	SNORA74B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18099	SNORA5C geni (Tüm Gen Dizi Analizi)	SNORA5C gene (Sequence Analysis-All Coding Exons)	SNORA5C	SNORA5C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18100	SNORA3B geni (Tüm Gen Dizi Analizi)	SNORA3B gene (Sequence Analysis-All Coding Exons)	SNORA3B	SNORA3B, SNORA45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18101	SNORA2C geni (Tüm Gen Dizi Analizi)	SNORA2C gene (Sequence Analysis-All Coding Exons)	SNORA2C	SNORA2C, SNORA34, ACA34, MIR1291	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18102	SNORA26 geni (Tüm Gen Dizi Analizi)	SNORA26 gene (Sequence Analysis-All Coding Exons)	SNORA26	SNORA26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18103	SNORA12 geni (Tüm Gen Dizi Analizi)	SNORA12 gene (Sequence Analysis-All Coding Exons)	SNORA12	SNORA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18104	SNORA11 geni (Tüm Gen Dizi Analizi)	SNORA11 gene (Sequence Analysis-All Coding Exons)	SNORA11	SNORA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18105	SNN geni (Tüm Gen Dizi Analizi)	SNN gene (Sequence Analysis-All Coding Exons)	SNN	SNN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18106	SNHG3 geni (Tüm Gen Dizi Analizi)	SNHG3 gene (Sequence Analysis-All Coding Exons)	SNHG3	RNU17D, U17HG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18107	SNF8 geni (Tüm Gen Dizi Analizi)	SNF8 gene (Sequence Analysis-All Coding Exons)	SNF8	SNF8, VPS22, EAP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18108	SNED1 geni (Tüm Gen Dizi Analizi)	SNED1 gene (Sequence Analysis-All Coding Exons)	SNED1	SNED1, SNEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18109	SND1 geni (Tüm Gen Dizi Analizi)	SND1 gene (Sequence Analysis-All Coding Exons)	SND1	P100, SND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18110	SNCG geni (Tüm Gen Dizi Analizi)	SNCG gene (Sequence Analysis-All Coding Exons)	SNCG	SNCG, BCSG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18111	SNCAIP geni (Tüm Gen Dizi Analizi)	SNCAIP gene (Sequence Analysis-All Coding Exons)	SNCAIP	SNCAIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18112	SNAPIN geni (Tüm Gen Dizi Analizi)	SNAPIN gene (Sequence Analysis-All Coding Exons)	SNAPIN	SNAPIN, SNAPAP, BLOC1S7, BLOS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18113	SNAPC5 geni (Tüm Gen Dizi Analizi)	SNAPC5 gene (Sequence Analysis-All Coding Exons)	SNAPC5	SNAPC5, SNAP19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18114	SNAPC4 geni (Tüm Gen Dizi Analizi)	SNAPC4 gene (Sequence Analysis-All Coding Exons)	SNAPC4	SNAPC4, SNAP190	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18115	SNAPC3 geni (Tüm Gen Dizi Analizi)	SNAPC3 gene (Sequence Analysis-All Coding Exons)	SNAPC3	SNAPC3, SNAP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18116	SNAPC2 geni (Tüm Gen Dizi Analizi)	SNAPC2 gene (Sequence Analysis-All Coding Exons)	SNAPC2	SNAPC2, SNAP45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18117	SNAPC1 geni (Tüm Gen Dizi Analizi)	SNAPC1 gene (Sequence Analysis-All Coding Exons)	SNAPC1	SNAPC1, SNAP43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18118	SNAP91 geni (Tüm Gen Dizi Analizi)	SNAP91 gene (Sequence Analysis-All Coding Exons)	SNAP91	SNAP91, AP180, KIAA0656	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18119	SNAP23 geni (Tüm Gen Dizi Analizi)	SNAP23 gene (Sequence Analysis-All Coding Exons)	SNAP23	SNAP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18120	TEKT2 geni (Tüm Gen Dizi Analizi)	TEKT2 gene (Sequence Analysis-All Coding Exons)	TEKT2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18121	SNAI3 geni (Tüm Gen Dizi Analizi)	SNAI3 gene (Sequence Analysis-All Coding Exons)	SNAI3	SNAI3, SNAIL3, SMUC, ZFP293	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18122	SNAI1 geni (Tüm Gen Dizi Analizi)	SNAI1 gene (Sequence Analysis-All Coding Exons)	SNAI1	SNAI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18123	SMYD3 geni (Tüm Gen Dizi Analizi)	SMYD3 gene (Sequence Analysis-All Coding Exons)	SMYD3	SMYD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18124	SMYD2 geni (Tüm Gen Dizi Analizi)	SMYD2 gene (Sequence Analysis-All Coding Exons)	SMYD2	SMYD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18125	SMURF2 geni (Tüm Gen Dizi Analizi)	SMURF2 gene (Sequence Analysis-All Coding Exons)	SMURF2	SMURF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18126	TECTB geni (Tüm Gen Dizi Analizi)	TECTB gene (Sequence Analysis-All Coding Exons)	TECTB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18127	SMURF1 geni (Tüm Gen Dizi Analizi)	SMURF1 gene (Sequence Analysis-All Coding Exons)	SMURF1	SMURF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18128	SMUG1 geni (Tüm Gen Dizi Analizi)	SMUG1 gene (Sequence Analysis-All Coding Exons)	SMUG1	SMUG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18129	SMTNL1 geni (Tüm Gen Dizi Analizi)	SMTNL1 gene (Sequence Analysis-All Coding Exons)	SMTNL1	SMTNL1, CHASM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18130	SMTN geni (Tüm Gen Dizi Analizi)	SMTN gene (Sequence Analysis-All Coding Exons)	SMTN	SMTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18131	SMR3B geni (Tüm Gen Dizi Analizi)	SMR3B gene (Sequence Analysis-All Coding Exons)	SMR3B	SMR3B, SMR1B, PRL3, PBII	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18132	SMPDL3A geni (Tüm Gen Dizi Analizi)	SMPDL3A gene (Sequence Analysis-All Coding Exons)	SMPDL3A	SMPDL3A, ASML3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18133	SMPD4 geni (Tüm Gen Dizi Analizi)	SMPD4 gene (Sequence Analysis-All Coding Exons)	SMPD4	SMPD4, NSMASE3, KIAA1418	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18134	SMOX geni (Tüm Gen Dizi Analizi)	SMOX gene (Sequence Analysis-All Coding Exons)	SMOX	SMOX, SMO, PAO1, C20orf16, PAOH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18135	SMNDC1 geni (Tüm Gen Dizi Analizi)	SMNDC1 gene (Sequence Analysis-All Coding Exons)	SMNDC1	SMNR, SPF30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18136	SMIM3 geni (Tüm Gen Dizi Analizi)	SMIM3 gene (Sequence Analysis-All Coding Exons)	SMIM3	SMIM3, NID67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18137	SMG8 geni (Tüm Gen Dizi Analizi)	SMG8 gene (Sequence Analysis-All Coding Exons)	SMG8	C17orf71, SMG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18138	TDRKH geni (Tüm Gen Dizi Analizi)	TDRKH gene (Sequence Analysis-All Coding Exons)	TDRKH		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18139	SMG7 geni (Tüm Gen Dizi Analizi)	SMG7 gene (Sequence Analysis-All Coding Exons)	SMG7	SMG7, EST1C, KIAA0250	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18140	SMG6 geni (Tüm Gen Dizi Analizi)	SMG6 gene (Sequence Analysis-All Coding Exons)	SMG6	SMG6, EST1A, KIAA0732	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18141	SMG5 geni (Tüm Gen Dizi Analizi)	SMG5 gene (Sequence Analysis-All Coding Exons)	SMG5	SMG5, EST1B, KIAA1089	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18142	SMG1 geni (Tüm Gen Dizi Analizi)	SMG1 gene (Sequence Analysis-All Coding Exons)	SMG1	SMG1, LIP, KIAA0421	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18143	SMDT1 geni (Tüm Gen Dizi Analizi)	SMDT1 gene (Sequence Analysis-All Coding Exons)	SMDT1	SMDT1, EMRE, C22orf32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18144	SMCR8 geni (Tüm Gen Dizi Analizi)	SMCR8 gene (Sequence Analysis-All Coding Exons)	SMCR8	SMCR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18145	SMCP geni (Tüm Gen Dizi Analizi)	SMCP gene (Sequence Analysis-All Coding Exons)	SMCP	SMCP, MCSP, MCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18146	SMCO4 geni (Tüm Gen Dizi Analizi)	SMCO4 gene (Sequence Analysis-All Coding Exons)	SMCO4	C11orf75, FN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18147	SMC6 geni (Tüm Gen Dizi Analizi)	SMC6 gene (Sequence Analysis-All Coding Exons)	SMC6	SMC6L1, SMC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18148	SMC5 geni (Tüm Gen Dizi Analizi)	SMC5 gene (Sequence Analysis-All Coding Exons)	SMC5	SMC5L1, SMC5, KIAA0594	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18149	SMC4 geni (Tüm Gen Dizi Analizi)	SMC4 gene (Sequence Analysis-All Coding Exons)	SMC4	CAPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18150	SMC2 geni (Tüm Gen Dizi Analizi)	SMC2 gene (Sequence Analysis-All Coding Exons)	SMC2	CAPE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18151	SMARCD3 geni (Tüm Gen Dizi Analizi)	SMARCD3 gene (Sequence Analysis-All Coding Exons)	SMARCD3	SMARCD3, BAF60C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18152	SMARCD2 geni (Tüm Gen Dizi Analizi)	SMARCD2 gene (Sequence Analysis-All Coding Exons)	SMARCD2	SMARCD2, BAF60B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18153	SMARCD1 geni (Tüm Gen Dizi Analizi)	SMARCD1 gene (Sequence Analysis-All Coding Exons)	SMARCD1	SMARCD1, BAF60A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18154	SMARCC2 geni (Tüm Gen Dizi Analizi)	SMARCC2 gene (Sequence Analysis-All Coding Exons)	SMARCC2	SMARCC2, BAF170	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18155	SMARCC1 geni (Tüm Gen Dizi Analizi)	SMARCC1 gene (Sequence Analysis-All Coding Exons)	SMARCC1	SMARCC1, BAF155	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18156	SMARCA5 geni (Tüm Gen Dizi Analizi)	SMARCA5 gene (Sequence Analysis-All Coding Exons)	SMARCA5	SMARCA5, SNF2H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18157	SMARCA1 geni (Tüm Gen Dizi Analizi)	SMARCA1 gene (Sequence Analysis-All Coding Exons)	SMARCA1	SMARCA1, SNF2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18158	SMAP2 geni (Tüm Gen Dizi Analizi)	SMAP2 gene (Sequence Analysis-All Coding Exons)	SMAP2	SMAP2, SMAP1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18159	SMAP1 geni (Tüm Gen Dizi Analizi)	SMAP1 gene (Sequence Analysis-All Coding Exons)	SMAP1	SMAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18160	SMAD5 geni (Tüm Gen Dizi Analizi)	SMAD5 gene (Sequence Analysis-All Coding Exons)	SMAD5	MADH5, SMAD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18161	SMAD2 geni (Tüm Gen Dizi Analizi)	SMAD2 gene (Sequence Analysis-All Coding Exons)	SMAD2	MADH2, JV18, SMAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18162	SMAD1 geni (Tüm Gen Dizi Analizi)	SMAD1 gene (Sequence Analysis-All Coding Exons)	SMAD1	SMAD1, MADH1, MADR1, BSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18163	SLX4IP geni (Tüm Gen Dizi Analizi)	SLX4IP gene (Sequence Analysis-All Coding Exons)	SLX4IP	SLX4IP, C20orf94	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18164	SLX1B geni (Tüm Gen Dizi Analizi)	SLX1B gene (Sequence Analysis-All Coding Exons)	SLX1B	SLX1B, GIYD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18165	SLX1A geni (Tüm Gen Dizi Analizi)	SLX1A gene (Sequence Analysis-All Coding Exons)	SLX1A	SLX1A, GIYD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18166	SLPI geni (Tüm Gen Dizi Analizi)	SLPI gene (Sequence Analysis-All Coding Exons)	SLPI	SLPI, HUSI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18167	SLN geni (Tüm Gen Dizi Analizi)	SLN gene (Sequence Analysis-All Coding Exons)	SLN	SLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18168	SLMAP geni (Tüm Gen Dizi Analizi)	SLMAP gene (Sequence Analysis-All Coding Exons)	SLMAP	SLAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18169	SLK geni (Tüm Gen Dizi Analizi)	SLK gene (Sequence Analysis-All Coding Exons)	SLK	SLK, LOSK, KIAA0204	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18170	SLITRK5 geni (Tüm Gen Dizi Analizi)	SLITRK5 gene (Sequence Analysis-All Coding Exons)	SLITRK5	SLITRK5, KIAA0918	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18171	SLITRK4 geni (Tüm Gen Dizi Analizi)	SLITRK4 gene (Sequence Analysis-All Coding Exons)	SLITRK4	SLITRK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18172	SLITRK3 geni (Tüm Gen Dizi Analizi)	SLITRK3 gene (Sequence Analysis-All Coding Exons)	SLITRK3	SLITRK3, KIAA0848	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18173	TCFL5 geni (Tüm Gen Dizi Analizi)	TCFL5 gene (Sequence Analysis-All Coding Exons)	TCFL5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18174	SLITRK2 geni (Tüm Gen Dizi Analizi)	SLITRK2 gene (Sequence Analysis-All Coding Exons)	SLITRK2	SLITRK2, KIAA1854	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18175	SLIT3 geni (Tüm Gen Dizi Analizi)	SLIT3 gene (Sequence Analysis-All Coding Exons)	SLIT3	SLIT3, SLIL2, MEGF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18176	SLIT2 geni (Tüm Gen Dizi Analizi)	SLIT2 gene (Sequence Analysis-All Coding Exons)	SLIT2	SLIT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18177	SLIT1 geni (Tüm Gen Dizi Analizi)	SLIT1 gene (Sequence Analysis-All Coding Exons)	SLIT1	SLIT1, SLIL1, MEGF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18178	SLIRP geni (Tüm Gen Dizi Analizi)	SLIRP gene (Sequence Analysis-All Coding Exons)	SLIRP	SLIRP, C14orf156	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18179	SLFN5 geni (Tüm Gen Dizi Analizi)	SLFN5 gene (Sequence Analysis-All Coding Exons)	SLFN5	SLFN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18180	SLFN13 geni (Tüm Gen Dizi Analizi)	SLFN13 gene (Sequence Analysis-All Coding Exons)	SLFN13	SLFN13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18181	SLFN12L geni (Tüm Gen Dizi Analizi)	SLFN12L gene (Sequence Analysis-All Coding Exons)	SLFN12L	SLFN12L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18182	SLFN12 geni (Tüm Gen Dizi Analizi)	SLFN12 gene (Sequence Analysis-All Coding Exons)	SLFN12	SLFN12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18183	SLFN11 geni (Tüm Gen Dizi Analizi)	SLFN11 gene (Sequence Analysis-All Coding Exons)	SLFN11	SLFN11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18184	SLF2 geni (Tüm Gen Dizi Analizi)	SLF2 gene (Sequence Analysis-All Coding Exons)	SLF2	FAM178A, C10orf6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18185	SLCO6A1 geni (Tüm Gen Dizi Analizi)	SLCO6A1 gene (Sequence Analysis-All Coding Exons)	SLCO6A1	SLCO6A1, GST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18186	SLCO5A1 geni (Tüm Gen Dizi Analizi)	SLCO5A1 gene (Sequence Analysis-All Coding Exons)	SLCO5A1	SLCO5A1, OATPRP4, SLC21A15, OATPJ, OATP5A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18187	SLCO4C1 geni (Tüm Gen Dizi Analizi)	SLCO4C1 gene (Sequence Analysis-All Coding Exons)	SLCO4C1	SLCO4C1, OATP4C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18188	SLCO4A1 geni (Tüm Gen Dizi Analizi)	SLCO4A1 gene (Sequence Analysis-All Coding Exons)	SLCO4A1	SLCO4A1, OATPE, OATP4A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18189	SLCO3A1 geni (Tüm Gen Dizi Analizi)	SLCO3A1 gene (Sequence Analysis-All Coding Exons)	SLCO3A1	SLCO3A1, OATPD, OATP3A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18190	SLCO2B1 geni (Tüm Gen Dizi Analizi)	SLCO2B1 gene (Sequence Analysis-All Coding Exons)	SLCO2B1	SLC21A9, OATPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18191	TCEA2 geni (Tüm Gen Dizi Analizi)	TCEA2 gene (Sequence Analysis-All Coding Exons)	TCEA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18192	SLCO1C1 geni (Tüm Gen Dizi Analizi)	SLCO1C1 gene (Sequence Analysis-All Coding Exons)	SLCO1C1	SLCO1C1, OATPF, OATP14, SLC21A14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18193	SLCO1A2 geni (Tüm Gen Dizi Analizi)	SLCO1A2 gene (Sequence Analysis-All Coding Exons)	SLCO1A2	SLC21A3, OATP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18194	SLC9C1 geni (Tüm Gen Dizi Analizi)	SLC9C1 gene (Sequence Analysis-All Coding Exons)	SLC9C1	SLC9A10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18195	SLC9B2 geni (Tüm Gen Dizi Analizi)	SLC9B2 gene (Sequence Analysis-All Coding Exons)	SLC9B2	NHEDC2, NHA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18196	SLC9B1 geni (Tüm Gen Dizi Analizi)	SLC9B1 gene (Sequence Analysis-All Coding Exons)	SLC9B1	NHEDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18197	SLC9A8 geni (Tüm Gen Dizi Analizi)	SLC9A8 gene (Sequence Analysis-All Coding Exons)	SLC9A8	SLC9A8, NHE8, KIAA0939	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18198	SLC9A7 geni (Tüm Gen Dizi Analizi)	SLC9A7 gene (Sequence Analysis-All Coding Exons)	SLC9A7	SLC9A7, NHE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18199	SLC9A5 geni (Tüm Gen Dizi Analizi)	SLC9A5 gene (Sequence Analysis-All Coding Exons)	SLC9A5	SLC9A5, NHE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18200	SLC9A4 geni (Tüm Gen Dizi Analizi)	SLC9A4 gene (Sequence Analysis-All Coding Exons)	SLC9A4	SLC9A4, NHE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18201	SLC9A3R2 geni (Tüm Gen Dizi Analizi)	SLC9A3R2 gene (Sequence Analysis-All Coding Exons)	SLC9A3R2	SLC9A3R2, SIP1, NHERF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18202	SLC9A2 geni (Tüm Gen Dizi Analizi)	SLC9A2 gene (Sequence Analysis-All Coding Exons)	SLC9A2	SLC9A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18203	SLC8B1 geni (Tüm Gen Dizi Analizi)	SLC8B1 gene (Sequence Analysis-All Coding Exons)	SLC8B1	SLC24A6, NCKX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18204	SLC8A2 geni (Tüm Gen Dizi Analizi)	SLC8A2 gene (Sequence Analysis-All Coding Exons)	SLC8A2	SLC8A2, NCX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18205	SLC8A1 geni (Tüm Gen Dizi Analizi)	SLC8A1 gene (Sequence Analysis-All Coding Exons)	SLC8A1	SLC8A1, NCX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18206	SLC7A8 geni (Tüm Gen Dizi Analizi)	SLC7A8 gene (Sequence Analysis-All Coding Exons)	SLC7A8	SLC7A8, LAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18207	SLC7A6 geni (Tüm Gen Dizi Analizi)	SLC7A6 gene (Sequence Analysis-All Coding Exons)	SLC7A6	SLC7A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18208	SLC7A5 geni (Tüm Gen Dizi Analizi)	SLC7A5 gene (Sequence Analysis-All Coding Exons)	SLC7A5	SLC7A5, D16S469E, MPE16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18209	SLC7A4 geni (Tüm Gen Dizi Analizi)	SLC7A4 gene (Sequence Analysis-All Coding Exons)	SLC7A4	SLC7A4, CAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18210	SLC7A3 geni (Tüm Gen Dizi Analizi)	SLC7A3 gene (Sequence Analysis-All Coding Exons)	SLC7A3	SLC7A3, CAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18211	SLC7A2 geni (Tüm Gen Dizi Analizi)	SLC7A2 gene (Sequence Analysis-All Coding Exons)	SLC7A2	SLC7A2, ATRC2, HCAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18212	SLC7A13 geni (Tüm Gen Dizi Analizi)	SLC7A13 gene (Sequence Analysis-All Coding Exons)	SLC7A13	SLC7A13, AGT1, XAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18213	SLC7A11 geni (Tüm Gen Dizi Analizi)	SLC7A11 gene (Sequence Analysis-All Coding Exons)	SLC7A11	SLC7A11, XCT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18214	SLC7A10 geni (Tüm Gen Dizi Analizi)	SLC7A10 gene (Sequence Analysis-All Coding Exons)	SLC7A10	SLC7A10, ASC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18215	SLC7A1 geni (Tüm Gen Dizi Analizi)	SLC7A1 gene (Sequence Analysis-All Coding Exons)	SLC7A1	SLC7A1, ATRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18216	SLC6A7 geni (Tüm Gen Dizi Analizi)	SLC6A7 gene (Sequence Analysis-All Coding Exons)	SLC6A7	SLC6A7, PROT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18217	SLC6A6 geni (Tüm Gen Dizi Analizi)	SLC6A6 gene (Sequence Analysis-All Coding Exons)	SLC6A6	SLC6A6, TAUT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18218	SLC6A18 geni (Tüm Gen Dizi Analizi)	SLC6A18 gene (Sequence Analysis-All Coding Exons)	SLC6A18	SLC6A18, XTRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18219	SLC6A16 geni (Tüm Gen Dizi Analizi)	SLC6A16 gene (Sequence Analysis-All Coding Exons)	SLC6A16	SLC6A16, NT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18220	TBPL2 geni (Tüm Gen Dizi Analizi)	TBPL2 gene (Sequence Analysis-All Coding Exons)	TBPL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18221	TBPL1 geni (Tüm Gen Dizi Analizi)	TBPL1 gene (Sequence Analysis-All Coding Exons)	TBPL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18222	SLC6A15 geni (Tüm Gen Dizi Analizi)	SLC6A15 gene (Sequence Analysis-All Coding Exons)	SLC6A15	SLC6A15, SBAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18223	SLC6A13 geni (Tüm Gen Dizi Analizi)	SLC6A13 gene (Sequence Analysis-All Coding Exons)	SLC6A13	SLC6A13, GAT2, GAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18224	SLC6A12 geni (Tüm Gen Dizi Analizi)	SLC6A12 gene (Sequence Analysis-All Coding Exons)	SLC6A12	SLC6A12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18225	SLC6A11 geni (Tüm Gen Dizi Analizi)	SLC6A11 gene (Sequence Analysis-All Coding Exons)	SLC6A11	SLC6A11, GAT3, GAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18226	SLC5A8 geni (Tüm Gen Dizi Analizi)	SLC5A8 gene (Sequence Analysis-All Coding Exons)	SLC5A8	SLC5A8, AIT, SMCT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18227	SLC5A6 geni (Tüm Gen Dizi Analizi)	SLC5A6 gene (Sequence Analysis-All Coding Exons)	SLC5A6	SLC5A6, SMVT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18228	SLC5A3 geni (Tüm Gen Dizi Analizi)	SLC5A3 gene (Sequence Analysis-All Coding Exons)	SLC5A3	SLC5A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18229	SLC5A12 geni (Tüm Gen Dizi Analizi)	SLC5A12 gene (Sequence Analysis-All Coding Exons)	SLC5A12	SLC5A12, SMCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18230	SLC5A11 geni (Tüm Gen Dizi Analizi)	SLC5A11 gene (Sequence Analysis-All Coding Exons)	SLC5A11	SLC5A11, KST1, SGLT6, SMIT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18231	SLC51B geni (Tüm Gen Dizi Analizi)	SLC51B gene (Sequence Analysis-All Coding Exons)	SLC51B	OSTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18232	SLC51A geni (Tüm Gen Dizi Analizi)	SLC51A gene (Sequence Analysis-All Coding Exons)	SLC51A	OSTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18233	SLC50A1 geni (Tüm Gen Dizi Analizi)	SLC50A1 gene (Sequence Analysis-All Coding Exons)	SLC50A1	SLC50A1, RAG1AP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18234	SLC4A8 geni (Tüm Gen Dizi Analizi)	SLC4A8 gene (Sequence Analysis-All Coding Exons)	SLC4A8	SLC4A8, NBC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18235	SLC4A7 geni (Tüm Gen Dizi Analizi)	SLC4A7 gene (Sequence Analysis-All Coding Exons)	SLC4A7	SLC4A7, NBC2, NBC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18236	SLC4A5 geni (Tüm Gen Dizi Analizi)	SLC4A5 gene (Sequence Analysis-All Coding Exons)	SLC4A5	SLC4A5, NBC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18237	SLC4A3 geni (Tüm Gen Dizi Analizi)	SLC4A3 gene (Sequence Analysis-All Coding Exons)	SLC4A3	SLC2C, AE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18238	SLC4A2 geni (Tüm Gen Dizi Analizi)	SLC4A2 gene (Sequence Analysis-All Coding Exons)	SLC4A2	SLC4A2, AE2, EPB3L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18239	SLC4A1AP geni (Tüm Gen Dizi Analizi)	SLC4A1AP gene (Sequence Analysis-All Coding Exons)	SLC4A1AP	SLC4A1AP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18240	SLC4A10 geni (Tüm Gen Dizi Analizi)	SLC4A10 gene (Sequence Analysis-All Coding Exons)	SLC4A10	SLC4A10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18241	SLC48A1 geni (Tüm Gen Dizi Analizi)	SLC48A1 gene (Sequence Analysis-All Coding Exons)	SLC48A1	HRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18242	SLC47A2 geni (Tüm Gen Dizi Analizi)	SLC47A2 gene (Sequence Analysis-All Coding Exons)	SLC47A2	SLC47A2, MATE2, FLJ31196, MATE2K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18243	SLC47A1 geni (Tüm Gen Dizi Analizi)	SLC47A1 gene (Sequence Analysis-All Coding Exons)	SLC47A1	SLC47A1, MATE1, FLJ10847	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18244	SLC46A3 geni (Tüm Gen Dizi Analizi)	SLC46A3 gene (Sequence Analysis-All Coding Exons)	SLC46A3	SLC46A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18245	SLC46A2 geni (Tüm Gen Dizi Analizi)	SLC46A2 gene (Sequence Analysis-All Coding Exons)	SLC46A2	SLC46A2, TSCOT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18246	SLC45A3 geni (Tüm Gen Dizi Analizi)	SLC45A3 gene (Sequence Analysis-All Coding Exons)	SLC45A3	SLC45A3, PRST, PCANAP6, IPCA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18247	SLC45A1 geni (Tüm Gen Dizi Analizi)	SLC45A1 gene (Sequence Analysis-All Coding Exons)	SLC45A1	SLC45A1, DNB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18248	SLC44A4 geni (Tüm Gen Dizi Analizi)	SLC44A4 gene (Sequence Analysis-All Coding Exons)	SLC44A4	SLC44A4, CTL4, C6orf29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18249	SLC44A2 geni (Tüm Gen Dizi Analizi)	SLC44A2 gene (Sequence Analysis-All Coding Exons)	SLC44A2	SLC44A2, CTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18250	SLC44A1 geni (Tüm Gen Dizi Analizi)	SLC44A1 gene (Sequence Analysis-All Coding Exons)	SLC44A1	SLC44A1, CTL1, CDW92	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18251	SLC43A2 geni (Tüm Gen Dizi Analizi)	SLC43A2 gene (Sequence Analysis-All Coding Exons)	SLC43A2	SLC43A2, LAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18252	SLC43A1 geni (Tüm Gen Dizi Analizi)	SLC43A1 gene (Sequence Analysis-All Coding Exons)	SLC43A1	SLC43A1, LAT3, POV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18253	SLC41A3 geni (Tüm Gen Dizi Analizi)	SLC41A3 gene (Sequence Analysis-All Coding Exons)	SLC41A3	SLC41A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18254	SLC41A2 geni (Tüm Gen Dizi Analizi)	SLC41A2 gene (Sequence Analysis-All Coding Exons)	SLC41A2	SLC41A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18255	SLC41A1 geni (Tüm Gen Dizi Analizi)	SLC41A1 gene (Sequence Analysis-All Coding Exons)	SLC41A1	SLC41A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18256	SLC3A2 geni (Tüm Gen Dizi Analizi)	SLC3A2 gene (Sequence Analysis-All Coding Exons)	SLC3A2	SLC3A2, MDU1, NACAE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18257	SLC39A7 geni (Tüm Gen Dizi Analizi)	SLC39A7 gene (Sequence Analysis-All Coding Exons)	SLC39A7	SLC39A7, D6S2244E, HKE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18258	SLC39A3 geni (Tüm Gen Dizi Analizi)	SLC39A3 gene (Sequence Analysis-All Coding Exons)	SLC39A3	SLC39A3, ZIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18259	SLC39A2 geni (Tüm Gen Dizi Analizi)	SLC39A2 gene (Sequence Analysis-All Coding Exons)	SLC39A2	SLC39A2, ZIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18260	SLC39A11 geni (Tüm Gen Dizi Analizi)	SLC39A11 gene (Sequence Analysis-All Coding Exons)	SLC39A11	SLC39A11, ZIP11, C17orf26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18261	SLC39A1 geni (Tüm Gen Dizi Analizi)	SLC39A1 gene (Sequence Analysis-All Coding Exons)	SLC39A1	SLC39A1, ZIRTL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18262	SLC38A9 geni (Tüm Gen Dizi Analizi)	SLC38A9 gene (Sequence Analysis-All Coding Exons)	SLC38A9	SLC38A9, URLC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18263	SLC38A7 geni (Tüm Gen Dizi Analizi)	SLC38A7 gene (Sequence Analysis-All Coding Exons)	SLC38A7	SLC38A7, SNAT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18264	SLC38A6 geni (Tüm Gen Dizi Analizi)	SLC38A6 gene (Sequence Analysis-All Coding Exons)	SLC38A6	SLC38A6, SNAT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18265	SLC38A5 geni (Tüm Gen Dizi Analizi)	SLC38A5 gene (Sequence Analysis-All Coding Exons)	SLC38A5	SLC38A5, SN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18266	SLC38A4 geni (Tüm Gen Dizi Analizi)	SLC38A4 gene (Sequence Analysis-All Coding Exons)	SLC38A4	SLC38A4, NAT3, ATA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18267	SLC38A3 geni (Tüm Gen Dizi Analizi)	SLC38A3 gene (Sequence Analysis-All Coding Exons)	SLC38A3	SLC38A3, SN1, G17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18268	SLC38A2 geni (Tüm Gen Dizi Analizi)	SLC38A2 gene (Sequence Analysis-All Coding Exons)	SLC38A2	SLC38A2, ATA2, KIAA1382	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18269	SLC38A11 geni (Tüm Gen Dizi Analizi)	SLC38A11 gene (Sequence Analysis-All Coding Exons)	SLC38A11	SLC38A11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18270	SLC38A10 geni (Tüm Gen Dizi Analizi)	SLC38A10 gene (Sequence Analysis-All Coding Exons)	SLC38A10	SLC38A10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18271	SLC38A1 geni (Tüm Gen Dizi Analizi)	SLC38A1 gene (Sequence Analysis-All Coding Exons)	SLC38A1	SLC38A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18272	SLC37A1 geni (Tüm Gen Dizi Analizi)	SLC37A1 gene (Sequence Analysis-All Coding Exons)	SLC37A1	SLC37A1, G3PP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18273	SLC36A4 geni (Tüm Gen Dizi Analizi)	SLC36A4 gene (Sequence Analysis-All Coding Exons)	SLC36A4	SLC36A4, PAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18274	SLC36A1 geni (Tüm Gen Dizi Analizi)	SLC36A1 gene (Sequence Analysis-All Coding Exons)	SLC36A1	SLC36A1, LYAAT1, PAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18275	SLC35G5 geni (Tüm Gen Dizi Analizi)	SLC35G5 gene (Sequence Analysis-All Coding Exons)	SLC35G5	SLC35G5, AMAC, AMAC1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18276	SLC35G1 geni (Tüm Gen Dizi Analizi)	SLC35G1 gene (Sequence Analysis-All Coding Exons)	SLC35G1	SLC35G1, POST, TMEM20, C10orf60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18277	SLC35D3 geni (Tüm Gen Dizi Analizi)	SLC35D3 gene (Sequence Analysis-All Coding Exons)	SLC35D3	SLC35D3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18278	SLC35D2 geni (Tüm Gen Dizi Analizi)	SLC35D2 gene (Sequence Analysis-All Coding Exons)	SLC35D2	SLC35D2, HFRC1, SQV7L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18279	SLC35B4 geni (Tüm Gen Dizi Analizi)	SLC35B4 gene (Sequence Analysis-All Coding Exons)	SLC35B4	SLC35B4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18280	SLC35B3 geni (Tüm Gen Dizi Analizi)	SLC35B3 gene (Sequence Analysis-All Coding Exons)	SLC35B3	SLC35B3, PAPST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18281	SLC35B2 geni (Tüm Gen Dizi Analizi)	SLC35B2 gene (Sequence Analysis-All Coding Exons)	SLC35B2	SLC35B2, PAPST1, SLL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18282	SLC35B1 geni (Tüm Gen Dizi Analizi)	SLC35B1 gene (Sequence Analysis-All Coding Exons)	SLC35B1	SLC35B1, UGTREL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18283	SLC32A1 geni (Tüm Gen Dizi Analizi)	SLC32A1 gene (Sequence Analysis-All Coding Exons)	SLC32A1	SLC32A1, VGAT, VIAAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18284	SLC31A2 geni (Tüm Gen Dizi Analizi)	SLC31A2 gene (Sequence Analysis-All Coding Exons)	SLC31A2	SLC13A2, COPT2, CTR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18285	SLC31A1 geni (Tüm Gen Dizi Analizi)	SLC31A1 gene (Sequence Analysis-All Coding Exons)	SLC31A1	SLC31A1, COPT1, CTR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18286	SLC30A9 geni (Tüm Gen Dizi Analizi)	SLC30A9 gene (Sequence Analysis-All Coding Exons)	SLC30A9	SLC30A9, C4orf1, HUEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18287	SLC30A7 geni (Tüm Gen Dizi Analizi)	SLC30A7 gene (Sequence Analysis-All Coding Exons)	SLC30A7	SLC30A7, ZNT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18288	SLC30A6 geni (Tüm Gen Dizi Analizi)	SLC30A6 gene (Sequence Analysis-All Coding Exons)	SLC30A6	SLC30A6, ZNT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18289	SLC30A5 geni (Tüm Gen Dizi Analizi)	SLC30A5 gene (Sequence Analysis-All Coding Exons)	SLC30A5	SLC30A5, ZNT5, ZTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18290	SLC30A4 geni (Tüm Gen Dizi Analizi)	SLC30A4 gene (Sequence Analysis-All Coding Exons)	SLC30A4	SLC30A4, ZNT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18291	SLC30A3 geni (Tüm Gen Dizi Analizi)	SLC30A3 gene (Sequence Analysis-All Coding Exons)	SLC30A3	SLC30A3, ZNT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18292	SLC30A1 geni (Tüm Gen Dizi Analizi)	SLC30A1 gene (Sequence Analysis-All Coding Exons)	SLC30A1	SLC30A1, ZNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18293	SLC2A8 geni (Tüm Gen Dizi Analizi)	SLC2A8 gene (Sequence Analysis-All Coding Exons)	SLC2A8	SLC2A8, GLUT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18294	SLC2A7 geni (Tüm Gen Dizi Analizi)	SLC2A7 gene (Sequence Analysis-All Coding Exons)	SLC2A7	SLC2A7, GLUT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18295	SLC2A6 geni (Tüm Gen Dizi Analizi)	SLC2A6 gene (Sequence Analysis-All Coding Exons)	SLC2A6	SLC2A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18296	SLC2A5 geni (Tüm Gen Dizi Analizi)	SLC2A5 gene (Sequence Analysis-All Coding Exons)	SLC2A5	SLC2A5, GLUT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18297	SLC2A4 geni (Tüm Gen Dizi Analizi)	SLC2A4 gene (Sequence Analysis-All Coding Exons)	SLC2A4	SLC2A4, GLUT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18298	SLC2A3 geni (Tüm Gen Dizi Analizi)	SLC2A3 gene (Sequence Analysis-All Coding Exons)	SLC2A3	SLC2A3, GLUT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18299	SLC2A14 geni (Tüm Gen Dizi Analizi)	SLC2A14 gene (Sequence Analysis-All Coding Exons)	SLC2A14	SLC2A14, GLUT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18300	SLC2A13 geni (Tüm Gen Dizi Analizi)	SLC2A13 gene (Sequence Analysis-All Coding Exons)	SLC2A13	SLC2A13, HMIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18301	SLC2A12 geni (Tüm Gen Dizi Analizi)	SLC2A12 gene (Sequence Analysis-All Coding Exons)	SLC2A12	SLC2A12, GLUT12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18302	SLC2A11 geni (Tüm Gen Dizi Analizi)	SLC2A11 gene (Sequence Analysis-All Coding Exons)	SLC2A11	SLC2A11, GLUT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18303	SLC2A1 geni (Tüm Gen Dizi Analizi)	SLC2A1 gene (Sequence Analysis-All Coding Exons)	SLC2A1	HTLVR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18304	SLC29A4 geni (Tüm Gen Dizi Analizi)	SLC29A4 gene (Sequence Analysis-All Coding Exons)	SLC29A4	SLC29A4, PMAT, ENT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18305	SLC29A2 geni (Tüm Gen Dizi Analizi)	SLC29A2 gene (Sequence Analysis-All Coding Exons)	SLC29A2	SLC29A2, HNP36, DER12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18306	SLC29A1 geni (Tüm Gen Dizi Analizi)	SLC29A1 gene (Sequence Analysis-All Coding Exons)	SLC29A1	SLC29A1, ENT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18307	SLC28A3 geni (Tüm Gen Dizi Analizi)	SLC28A3 gene (Sequence Analysis-All Coding Exons)	SLC28A3	SLC28A3, CNT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18308	SLC28A2 geni (Tüm Gen Dizi Analizi)	SLC28A2 gene (Sequence Analysis-All Coding Exons)	SLC28A2	SLC28A2, CNT2, SPNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18309	SLC28A1 geni (Tüm Gen Dizi Analizi)	SLC28A1 gene (Sequence Analysis-All Coding Exons)	SLC28A1	SLC28A1, CNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18310	SLC27A5 geni (Tüm Gen Dizi Analizi)	SLC27A5 gene (Sequence Analysis-All Coding Exons)	SLC27A5	SLC27A5, FATP5, VLACSR, VLCSH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18311	SLC27A3 geni (Tüm Gen Dizi Analizi)	SLC27A3 gene (Sequence Analysis-All Coding Exons)	SLC27A3	SLC27A3, FATP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18312	SLC27A2 geni (Tüm Gen Dizi Analizi)	SLC27A2 gene (Sequence Analysis-All Coding Exons)	SLC27A2	SLC27A2, FACVL1, VLACS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18313	SLC27A1 geni (Tüm Gen Dizi Analizi)	SLC27A1 gene (Sequence Analysis-All Coding Exons)	SLC27A1	SLC27A1, FATP, FATP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18314	SLC26A9 geni (Tüm Gen Dizi Analizi)	SLC26A9 gene (Sequence Analysis-All Coding Exons)	SLC26A9	SLC26A9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18315	SLC26A6 geni (Tüm Gen Dizi Analizi)	SLC26A6 gene (Sequence Analysis-All Coding Exons)	SLC26A6	SLC26A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18316	SLC26A11 geni (Tüm Gen Dizi Analizi)	SLC26A11 gene (Sequence Analysis-All Coding Exons)	SLC26A11	SLC26A11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18317	SLC25A6 geni (Tüm Gen Dizi Analizi)	SLC25A6 gene (Sequence Analysis-All Coding Exons)	SLC25A6	SLC25A6, ANT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18318	SLC25A6 geni (Tüm Gen Dizi Analizi)	SLC25A6 gene (Sequence Analysis-All Coding Exons)	SLC25A6	ANT3Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18319	SLC25A53 geni (Tüm Gen Dizi Analizi)	SLC25A53 gene (Sequence Analysis-All Coding Exons)	SLC25A53	SLC25A53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18320	SLC25A52 geni (Tüm Gen Dizi Analizi)	SLC25A52 gene (Sequence Analysis-All Coding Exons)	SLC25A52	SLC25A52, MCART2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18321	SLC25A5 geni (Tüm Gen Dizi Analizi)	SLC25A5 gene (Sequence Analysis-All Coding Exons)	SLC25A5	SLC25A5, ANT2, T3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18322	SLC25A48 geni (Tüm Gen Dizi Analizi)	SLC25A48 gene (Sequence Analysis-All Coding Exons)	SLC25A48	SLC25A48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18323	SLC25A47 geni (Tüm Gen Dizi Analizi)	SLC25A47 gene (Sequence Analysis-All Coding Exons)	SLC25A47	HDMCP, C14orf68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18324	SLC25A45 geni (Tüm Gen Dizi Analizi)	SLC25A45 gene (Sequence Analysis-All Coding Exons)	SLC25A45	SLC25A45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18325	SLC25A44 geni (Tüm Gen Dizi Analizi)	SLC25A44 gene (Sequence Analysis-All Coding Exons)	SLC25A44	SLC25A44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18326	SLC25A43 geni (Tüm Gen Dizi Analizi)	SLC25A43 gene (Sequence Analysis-All Coding Exons)	SLC25A43	SLC25A43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18327	SLC25A42 geni (Tüm Gen Dizi Analizi)	SLC25A42 gene (Sequence Analysis-All Coding Exons)	SLC25A42	SLC25A42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18328	SLC25A41 geni (Tüm Gen Dizi Analizi)	SLC25A41 gene (Sequence Analysis-All Coding Exons)	SLC25A41	SLC25A41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18329	SLC25A40 geni (Tüm Gen Dizi Analizi)	SLC25A40 gene (Sequence Analysis-All Coding Exons)	SLC25A40	SLC25A40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18330	SLC25A39 geni (Tüm Gen Dizi Analizi)	SLC25A39 gene (Sequence Analysis-All Coding Exons)	SLC25A39	SLC25A39, CGI69	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18331	SLC25A37 geni (Tüm Gen Dizi Analizi)	SLC25A37 gene (Sequence Analysis-All Coding Exons)	SLC25A37	SLC25A37, MFRN, MFRN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18332	SLC25A36 geni (Tüm Gen Dizi Analizi)	SLC25A36 gene (Sequence Analysis-All Coding Exons)	SLC25A36	SLC25A36, PNC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18333	SLC25A35 geni (Tüm Gen Dizi Analizi)	SLC25A35 gene (Sequence Analysis-All Coding Exons)	SLC25A35	SLC25A35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18334	SLC25A34 geni (Tüm Gen Dizi Analizi)	SLC25A34 gene (Sequence Analysis-All Coding Exons)	SLC25A34	SLC25A34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18335	SLC25A33 geni (Tüm Gen Dizi Analizi)	SLC25A33 gene (Sequence Analysis-All Coding Exons)	SLC25A33	SLC25A33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18336	SLC25A31 geni (Tüm Gen Dizi Analizi)	SLC25A31 gene (Sequence Analysis-All Coding Exons)	SLC25A31	SLC25A31, ANT4, AAC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18337	TAF8 geni (Tüm Gen Dizi Analizi)	TAF8 gene (Sequence Analysis-All Coding Exons)	TAF8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18338	SLC25A30 geni (Tüm Gen Dizi Analizi)	SLC25A30 gene (Sequence Analysis-All Coding Exons)	SLC25A30	SLC25A30, KMCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18339	SLC25A29 geni (Tüm Gen Dizi Analizi)	SLC25A29 gene (Sequence Analysis-All Coding Exons)	SLC25A29	SLC25A29, CACL, ORNT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18340	TAF6L geni (Tüm Gen Dizi Analizi)	TAF6L gene (Sequence Analysis-All Coding Exons)	TAF6L		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18341	SLC25A28 geni (Tüm Gen Dizi Analizi)	SLC25A28 gene (Sequence Analysis-All Coding Exons)	SLC25A28	SLC25A28, MRS4L, NPD016	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18342	SLC25A27 geni (Tüm Gen Dizi Analizi)	SLC25A27 gene (Sequence Analysis-All Coding Exons)	SLC25A27	SLC25A27, UCP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18343	SLC25A21 geni (Tüm Gen Dizi Analizi)	SLC25A21 gene (Sequence Analysis-All Coding Exons)	SLC25A21	SLC25A21, ODC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18344	SLC25A2 geni (Tüm Gen Dizi Analizi)	SLC25A2 gene (Sequence Analysis-All Coding Exons)	SLC25A2	SLC25A2, ORNT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18345	SLC25A18 geni (Tüm Gen Dizi Analizi)	SLC25A18 gene (Sequence Analysis-All Coding Exons)	SLC25A18	SLC25A18, GC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18346	SLC25A17 geni (Tüm Gen Dizi Analizi)	SLC25A17 gene (Sequence Analysis-All Coding Exons)	SLC25A17	SLC25A17, PMP34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18347	TAF1L geni (Tüm Gen Dizi Analizi)	TAF1L gene (Sequence Analysis-All Coding Exons)	TAF1L		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18348	SLC25A16 geni (Tüm Gen Dizi Analizi)	SLC25A16 gene (Sequence Analysis-All Coding Exons)	SLC25A16	SLC25A16, D10S105E, GDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18349	SLC25A14 geni (Tüm Gen Dizi Analizi)	SLC25A14 gene (Sequence Analysis-All Coding Exons)	SLC25A14	SLC25A14, BMCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18350	SLC25A11 geni (Tüm Gen Dizi Analizi)	SLC25A11 gene (Sequence Analysis-All Coding Exons)	SLC25A11	SLC25A11, SLC20A4, OGC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18351	SLC25A10 geni (Tüm Gen Dizi Analizi)	SLC25A10 gene (Sequence Analysis-All Coding Exons)	SLC25A10	SLC25A10, DIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18352	SLC24A3 geni (Tüm Gen Dizi Analizi)	SLC24A3 gene (Sequence Analysis-All Coding Exons)	SLC24A3	SLC24A3, NCKX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18353	TAF13 geni (Tüm Gen Dizi Analizi)	TAF13 gene (Sequence Analysis-All Coding Exons)	TAF13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18354	SLC24A2 geni (Tüm Gen Dizi Analizi)	SLC24A2 gene (Sequence Analysis-All Coding Exons)	SLC24A2	SLC24A2, NCKX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18355	SLC23A2 geni (Tüm Gen Dizi Analizi)	SLC23A2 gene (Sequence Analysis-All Coding Exons)	SLC23A2	SLC23A2, SVCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18356	SLC23A1 geni (Tüm Gen Dizi Analizi)	SLC23A1 gene (Sequence Analysis-All Coding Exons)	SLC23A1	SLC23A1, SVCT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18357	SLC22A9 geni (Tüm Gen Dizi Analizi)	SLC22A9 gene (Sequence Analysis-All Coding Exons)	SLC22A9	SLC22A9, OAT4, UST3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18358	SLC22A8 geni (Tüm Gen Dizi Analizi)	SLC22A8 gene (Sequence Analysis-All Coding Exons)	SLC22A8	SLC22A8, OAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18359	SLC22A7 geni (Tüm Gen Dizi Analizi)	SLC22A7 gene (Sequence Analysis-All Coding Exons)	SLC22A7	SLC22A7, OAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18360	SLC22A6 geni (Tüm Gen Dizi Analizi)	SLC22A6 gene (Sequence Analysis-All Coding Exons)	SLC22A6	SLC22A6, OAT1, PAHT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18361	SLC22A3 geni (Tüm Gen Dizi Analizi)	SLC22A3 gene (Sequence Analysis-All Coding Exons)	SLC22A3	SLC22A3, EMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18362	SLC22A25 geni (Tüm Gen Dizi Analizi)	SLC22A25 gene (Sequence Analysis-All Coding Exons)	SLC22A25	UST6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18363	SLC22A24 geni (Tüm Gen Dizi Analizi)	SLC22A24 gene (Sequence Analysis-All Coding Exons)	SLC22A24	SLC22A24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18364	SLC22A23 geni (Tüm Gen Dizi Analizi)	SLC22A23 gene (Sequence Analysis-All Coding Exons)	SLC22A23	SLC22A23, C6orf85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18365	SLC22A2 geni (Tüm Gen Dizi Analizi)	SLC22A2 gene (Sequence Analysis-All Coding Exons)	SLC22A2	SLC22A2, OCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18366	SLC22A18AS geni (Tüm Gen Dizi Analizi)	SLC22A18AS gene (Sequence Analysis-All Coding Exons)	SLC22A18AS	SLC22A1LS, ORCTL2S, BWSCR1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18367	SLC22A17 geni (Tüm Gen Dizi Analizi)	SLC22A17 gene (Sequence Analysis-All Coding Exons)	SLC22A17	SLC22A17, NGALR, BOIT, BOCT, NGALR2, NGALR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18368	SLC22A16 geni (Tüm Gen Dizi Analizi)	SLC22A16 gene (Sequence Analysis-All Coding Exons)	SLC22A16	SLC22A16, FLIPT2, CT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18369	SLC22A15 geni (Tüm Gen Dizi Analizi)	SLC22A15 gene (Sequence Analysis-All Coding Exons)	SLC22A15	SLC22A15, FLIPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18370	SLC22A11 geni (Tüm Gen Dizi Analizi)	SLC22A11 gene (Sequence Analysis-All Coding Exons)	SLC22A11	SLC22A11, OAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18371	SLC22A10 geni (Tüm Gen Dizi Analizi)	SLC22A10 gene (Sequence Analysis-All Coding Exons)	SLC22A10	SLC22A10, OAT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18372	SLC22A1 geni (Tüm Gen Dizi Analizi)	SLC22A1 gene (Sequence Analysis-All Coding Exons)	SLC22A1	SLC22A1, OCT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18373	SLC20A1 geni (Tüm Gen Dizi Analizi)	SLC20A1 gene (Sequence Analysis-All Coding Exons)	SLC20A1	SLC20A1, GLVR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18374	SLC1A6 geni (Tüm Gen Dizi Analizi)	SLC1A6 gene (Sequence Analysis-All Coding Exons)	SLC1A6	SLC1A6, EAAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18375	SLC1A5 geni (Tüm Gen Dizi Analizi)	SLC1A5 gene (Sequence Analysis-All Coding Exons)	SLC1A5	SLC1A5, RDRC, M7V1, M7VS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18376	SLC19A1 geni (Tüm Gen Dizi Analizi)	SLC19A1 gene (Sequence Analysis-All Coding Exons)	SLC19A1	SLC19A1, FOLT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18377	SLC18B1 geni (Tüm Gen Dizi Analizi)	SLC18B1 gene (Sequence Analysis-All Coding Exons)	SLC18B1	C6orf192	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18378	SLC18A2 geni (Tüm Gen Dizi Analizi)	SLC18A2 gene (Sequence Analysis-All Coding Exons)	SLC18A2	SLC18A2, VAT2, SVMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18379	SLC18A1 geni (Tüm Gen Dizi Analizi)	SLC18A1 gene (Sequence Analysis-All Coding Exons)	SLC18A1	SLC18A1, VMAT1, VAT1, CGAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18380	SLC17A7 geni (Tüm Gen Dizi Analizi)	SLC17A7 gene (Sequence Analysis-All Coding Exons)	SLC17A7	SLC17A7, BNPI, VGLUT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18381	SLC17A6 geni (Tüm Gen Dizi Analizi)	SLC17A6 gene (Sequence Analysis-All Coding Exons)	SLC17A6	SLC17A6, VGLUT2, DNPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18382	SLC17A4 geni (Tüm Gen Dizi Analizi)	SLC17A4 gene (Sequence Analysis-All Coding Exons)	SLC17A4	SLC17A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18383	SLC17A2 geni (Tüm Gen Dizi Analizi)	SLC17A2 gene (Sequence Analysis-All Coding Exons)	SLC17A2	SLC17A2, NPT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18384	SLC17A1 geni (Tüm Gen Dizi Analizi)	SLC17A1 gene (Sequence Analysis-All Coding Exons)	SLC17A1	SLC17A1, NPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18385	SLC16A9 geni (Tüm Gen Dizi Analizi)	SLC16A9 gene (Sequence Analysis-All Coding Exons)	SLC16A9	SLC16A9, MCT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18386	SLC16A8 geni (Tüm Gen Dizi Analizi)	SLC16A8 gene (Sequence Analysis-All Coding Exons)	SLC16A8	SLC16A8, MCT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18387	SLC16A7 geni (Tüm Gen Dizi Analizi)	SLC16A7 gene (Sequence Analysis-All Coding Exons)	SLC16A7	SLC16A7, MCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18388	SLC16A11 geni (Tüm Gen Dizi Analizi)	SLC16A11 gene (Sequence Analysis-All Coding Exons)	SLC16A11	SLC16A11, MCT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18389	SLC16A10 geni (Tüm Gen Dizi Analizi)	SLC16A10 gene (Sequence Analysis-All Coding Exons)	SLC16A10	SLC16A10, TAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18390	SLC15A4 geni (Tüm Gen Dizi Analizi)	SLC15A4 gene (Sequence Analysis-All Coding Exons)	SLC15A4	SLC15A4, PHT1, PTR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18391	SLC15A3 geni (Tüm Gen Dizi Analizi)	SLC15A3 gene (Sequence Analysis-All Coding Exons)	SLC15A3	SLC15A3, PHT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18392	SLC15A2 geni (Tüm Gen Dizi Analizi)	SLC15A2 gene (Sequence Analysis-All Coding Exons)	SLC15A2	SLC15A2, PEPT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18393	SLC15A1 geni (Tüm Gen Dizi Analizi)	SLC15A1 gene (Sequence Analysis-All Coding Exons)	SLC15A1	SLC15A1, HPECT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18394	SLC14A2 geni (Tüm Gen Dizi Analizi)	SLC14A2 gene (Sequence Analysis-All Coding Exons)	SLC14A2	SLC14A2, UT2, UTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18395	SLC13A4 geni (Tüm Gen Dizi Analizi)	SLC13A4 gene (Sequence Analysis-All Coding Exons)	SLC13A4	SLC13A4, SUT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18396	SLC13A3 geni (Tüm Gen Dizi Analizi)	SLC13A3 gene (Sequence Analysis-All Coding Exons)	SLC13A3	SLC13A3, NADC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18397	SLC13A2 geni (Tüm Gen Dizi Analizi)	SLC13A2 gene (Sequence Analysis-All Coding Exons)	SLC13A2	SLC13A2, NADC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18398	SLC13A1 geni (Tüm Gen Dizi Analizi)	SLC13A1 gene (Sequence Analysis-All Coding Exons)	SLC13A1	SLC13A1, NAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18399	SLC12A9 geni (Tüm Gen Dizi Analizi)	SLC12A9 gene (Sequence Analysis-All Coding Exons)	SLC12A9	SLC12A9, CIP1, CCC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18400	SLC12A7 geni (Tüm Gen Dizi Analizi)	SLC12A7 gene (Sequence Analysis-All Coding Exons)	SLC12A7	SLC12A7, KCC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18401	SLC12A4 geni (Tüm Gen Dizi Analizi)	SLC12A4 gene (Sequence Analysis-All Coding Exons)	SLC12A4	SLC12A4, KCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18403	SLC12A2 geni (Tüm Gen Dizi Analizi)	SLC12A2 gene (Sequence Analysis-All Coding Exons)	SLC12A2	SLC12A2, NKCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18404	SLC10A6 geni (Tüm Gen Dizi Analizi)	SLC10A6 gene (Sequence Analysis-All Coding Exons)	SLC10A6	SLC10A6, SOAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18405	SLC10A3 geni (Tüm Gen Dizi Analizi)	SLC10A3 gene (Sequence Analysis-All Coding Exons)	SLC10A3	SLC10A3, P3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18406	SYT11 geni (Tüm Gen Dizi Analizi)	SYT11 gene (Sequence Analysis-All Coding Exons)	SYT11		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18407	SLC10A1 geni (Tüm Gen Dizi Analizi)	SLC10A1 gene (Sequence Analysis-All Coding Exons)	SLC10A1	SLC10A1, NTCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18408	SLBP geni (Tüm Gen Dizi Analizi)	SLBP gene (Sequence Analysis-All Coding Exons)	SLBP	SLBP, HBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18409	SLAMF8 geni (Tüm Gen Dizi Analizi)	SLAMF8 gene (Sequence Analysis-All Coding Exons)	SLAMF8	SLAMF8, BLAME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18410	SLAMF7 geni (Tüm Gen Dizi Analizi)	SLAMF7 gene (Sequence Analysis-All Coding Exons)	SLAMF7	SLAMF7, CRACC, CS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18411	SLAMF6 geni (Tüm Gen Dizi Analizi)	SLAMF6 gene (Sequence Analysis-All Coding Exons)	SLAMF6	SLAMF6, NTBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18412	SLAMF1 geni (Tüm Gen Dizi Analizi)	SLAMF1 gene (Sequence Analysis-All Coding Exons)	SLAMF1	SLAMF1, SLAM, CDW150, CD150	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18413	SLAIN2 geni (Tüm Gen Dizi Analizi)	SLAIN2 gene (Sequence Analysis-All Coding Exons)	SLAIN2	SLAIN2, KIAA1458	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18414	SLAIN1 geni (Tüm Gen Dizi Analizi)	SLAIN1 gene (Sequence Analysis-All Coding Exons)	SLAIN1	SLAIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18415	SLA2 geni (Tüm Gen Dizi Analizi)	SLA2 gene (Sequence Analysis-All Coding Exons)	SLA2	SLA2, SLAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18416	SLA geni (Tüm Gen Dizi Analizi)	SLA gene (Sequence Analysis-All Coding Exons)	SLA	SLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18417	SKP2 geni (Tüm Gen Dizi Analizi)	SKP2 gene (Sequence Analysis-All Coding Exons)	SKP2	SKP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18418	SKP1 geni (Tüm Gen Dizi Analizi)	SKP1 gene (Sequence Analysis-All Coding Exons)	SKP1	SKP1, SKP1A, TCEB1L, OCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18419	SKOR2 geni (Tüm Gen Dizi Analizi)	SKOR2 gene (Sequence Analysis-All Coding Exons)	SKOR2	SKOR2, FUSSEL18, CORL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18420	SKOR1 geni (Tüm Gen Dizi Analizi)	SKOR1 gene (Sequence Analysis-All Coding Exons)	SKOR1	LBXCOR1, CORL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18421	SKIL geni (Tüm Gen Dizi Analizi)	SKIL gene (Sequence Analysis-All Coding Exons)	SKIL	SKIL, SNO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18422	SKAP2 geni (Tüm Gen Dizi Analizi)	SKAP2 gene (Sequence Analysis-All Coding Exons)	SKAP2	SKAP2, SCAP2, SKAP55R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18423	SKAP1 geni (Tüm Gen Dizi Analizi)	SKAP1 gene (Sequence Analysis-All Coding Exons)	SKAP1	SKAP1, SCAP1, SKAP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18424	SKA2 geni (Tüm Gen Dizi Analizi)	SKA2 gene (Sequence Analysis-All Coding Exons)	SKA2	SKA2, FAM33A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18425	SKA1 geni (Tüm Gen Dizi Analizi)	SKA1 gene (Sequence Analysis-All Coding Exons)	SKA1	SKA1, C18orf24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18426	SIX4 geni (Tüm Gen Dizi Analizi)	SIX4 gene (Sequence Analysis-All Coding Exons)	SIX4	SIX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18427	SIX2 geni (Tüm Gen Dizi Analizi)	SIX2 gene (Sequence Analysis-All Coding Exons)	SIX2	SIX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18428	SIT1 geni (Tüm Gen Dizi Analizi)	SIT1 gene (Sequence Analysis-All Coding Exons)	SIT1	SIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18429	SIRT7 geni (Tüm Gen Dizi Analizi)	SIRT7 gene (Sequence Analysis-All Coding Exons)	SIRT7	SIRT7, SIR2L7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18430	SIRT6 geni (Tüm Gen Dizi Analizi)	SIRT6 gene (Sequence Analysis-All Coding Exons)	SIRT6	SIRT6, SIR2L6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18431	SIRT5 geni (Tüm Gen Dizi Analizi)	SIRT5 gene (Sequence Analysis-All Coding Exons)	SIRT5	SIRT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18432	SIRT4 geni (Tüm Gen Dizi Analizi)	SIRT4 gene (Sequence Analysis-All Coding Exons)	SIRT4	SIRT4, SIR2L4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18433	SIRT3 geni (Tüm Gen Dizi Analizi)	SIRT3 gene (Sequence Analysis-All Coding Exons)	SIRT3	SIRT3, SIR2L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18434	SIRT2 geni (Tüm Gen Dizi Analizi)	SIRT2 gene (Sequence Analysis-All Coding Exons)	SIRT2	SIRT2, SIR2L, SIR2L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18435	SIRT1 geni (Tüm Gen Dizi Analizi)	SIRT1 gene (Sequence Analysis-All Coding Exons)	SIRT1	SIRT1, SIR2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18436	SIRPG geni (Tüm Gen Dizi Analizi)	SIRPG gene (Sequence Analysis-All Coding Exons)	SIRPG	SIRPG, SIRPB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18437	SIRPA geni (Tüm Gen Dizi Analizi)	SIRPA gene (Sequence Analysis-All Coding Exons)	SIRPA	SHPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18438	SIPA1L2 geni (Tüm Gen Dizi Analizi)	SIPA1L2 gene (Sequence Analysis-All Coding Exons)	SIPA1L2	SIPA1L2, KIAA1389	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18439	SIPA1 geni (Tüm Gen Dizi Analizi)	SIPA1 gene (Sequence Analysis-All Coding Exons)	SIPA1	SIPA1, SPA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18440	SIN3B geni (Tüm Gen Dizi Analizi)	SIN3B gene (Sequence Analysis-All Coding Exons)	SIN3B	SIN3B, KIAA0700	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18441	SIM2 geni (Tüm Gen Dizi Analizi)	SIM2 gene (Sequence Analysis-All Coding Exons)	SIM2	SIM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18442	SIKE1 geni (Tüm Gen Dizi Analizi)	SIKE1 gene (Sequence Analysis-All Coding Exons)	SIKE1	SIKE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18443	SIK3 geni (Tüm Gen Dizi Analizi)	SIK3 gene (Sequence Analysis-All Coding Exons)	SIK3	SIK3, KIAA0999	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18444	SIK2 geni (Tüm Gen Dizi Analizi)	SIK2 gene (Sequence Analysis-All Coding Exons)	SIK2	SIK2, KIAA0781	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18445	SIGLEC9 geni (Tüm Gen Dizi Analizi)	SIGLEC9 gene (Sequence Analysis-All Coding Exons)	SIGLEC9	SIGLEC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18446	SIGLEC8 geni (Tüm Gen Dizi Analizi)	SIGLEC8 gene (Sequence Analysis-All Coding Exons)	SIGLEC8	SIGLEC8, SAF2, SIGLEC8L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18447	SIGLEC7 geni (Tüm Gen Dizi Analizi)	SIGLEC7 gene (Sequence Analysis-All Coding Exons)	SIGLEC7	SIGLEC7, AIRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18448	SIGLEC6 geni (Tüm Gen Dizi Analizi)	SIGLEC6 gene (Sequence Analysis-All Coding Exons)	SIGLEC6	SIGLEC6, CD33L, CD33L1, OBBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18449	SIGLEC5 geni (Tüm Gen Dizi Analizi)	SIGLEC5 gene (Sequence Analysis-All Coding Exons)	SIGLEC5	SIGLEC5, CD33L2, OBBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18450	SIGLEC12 geni (Tüm Gen Dizi Analizi)	SIGLEC12 gene (Sequence Analysis-All Coding Exons)	SIGLEC12	SIGLEC12, SIGLECL1, S2V, SLG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18451	SIGLEC11 geni (Tüm Gen Dizi Analizi)	SIGLEC11 gene (Sequence Analysis-All Coding Exons)	SIGLEC11	SIGLEC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18452	SIGLEC10 geni (Tüm Gen Dizi Analizi)	SIGLEC10 gene (Sequence Analysis-All Coding Exons)	SIGLEC10	SIGLEC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18453	SIGLEC1 geni (Tüm Gen Dizi Analizi)	SIGLEC1 gene (Sequence Analysis-All Coding Exons)	SIGLEC1	SIGLEC1, SN, CD169	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18454	SIGIRR geni (Tüm Gen Dizi Analizi)	SIGIRR gene (Sequence Analysis-All Coding Exons)	SIGIRR	SIGIRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18455	SIAH3 geni (Tüm Gen Dizi Analizi)	SIAH3 gene (Sequence Analysis-All Coding Exons)	SIAH3	SIAH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18456	SIAH2 geni (Tüm Gen Dizi Analizi)	SIAH2 gene (Sequence Analysis-All Coding Exons)	SIAH2	SIAH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18457	SIAH1 geni (Tüm Gen Dizi Analizi)	SIAH1 gene (Sequence Analysis-All Coding Exons)	SIAH1	SIAH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18458	SHTN1 geni (Tüm Gen Dizi Analizi)	SHTN1 gene (Sequence Analysis-All Coding Exons)	SHTN1	KIAA1598, SHOOTIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18459	SHROOM3 geni (Tüm Gen Dizi Analizi)	SHROOM3 gene (Sequence Analysis-All Coding Exons)	SHROOM3	SHROOM3, SHRM, KIAA1481	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18460	SHROOM2 geni (Tüm Gen Dizi Analizi)	SHROOM2 gene (Sequence Analysis-All Coding Exons)	SHROOM2	SHROOM2, APXL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18461	SHROOM1 geni (Tüm Gen Dizi Analizi)	SHROOM1 gene (Sequence Analysis-All Coding Exons)	SHROOM1	SHROOM1, APXL2, KIAA1960	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18462	SHQ1 geni (Tüm Gen Dizi Analizi)	SHQ1 gene (Sequence Analysis-All Coding Exons)	SHQ1	SHQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18463	SHOX2 geni (Tüm Gen Dizi Analizi)	SHOX2 gene (Sequence Analysis-All Coding Exons)	SHOX2	SHOX2, SHOT, OG12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18464	SHMT2 geni (Tüm Gen Dizi Analizi)	SHMT2 gene (Sequence Analysis-All Coding Exons)	SHMT2	SHMT2, GLYA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18465	SHMT1 geni (Tüm Gen Dizi Analizi)	SHMT1 gene (Sequence Analysis-All Coding Exons)	SHMT1	SHMT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18466	SHKBP1 geni (Tüm Gen Dizi Analizi)	SHKBP1 gene (Sequence Analysis-All Coding Exons)	SHKBP1	SHKBP1, SB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18467	SHISA9 geni (Tüm Gen Dizi Analizi)	SHISA9 gene (Sequence Analysis-All Coding Exons)	SHISA9	SHISA9, CKAMP44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18468	SHISA8 geni (Tüm Gen Dizi Analizi)	SHISA8 gene (Sequence Analysis-All Coding Exons)	SHISA8	SHISA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18469	SHISA7 geni (Tüm Gen Dizi Analizi)	SHISA7 gene (Sequence Analysis-All Coding Exons)	SHISA7	SHISA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18470	SHISA6 geni (Tüm Gen Dizi Analizi)	SHISA6 gene (Sequence Analysis-All Coding Exons)	SHISA6	SHISA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18471	SHISA5 geni (Tüm Gen Dizi Analizi)	SHISA5 gene (Sequence Analysis-All Coding Exons)	SHISA5	SHISA5, SCOTIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18472	SHISA4 geni (Tüm Gen Dizi Analizi)	SHISA4 gene (Sequence Analysis-All Coding Exons)	SHISA4	SHISA4, C1orf40, TMEM58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18473	SHISA3 geni (Tüm Gen Dizi Analizi)	SHISA3 gene (Sequence Analysis-All Coding Exons)	SHISA3	SHISA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18474	SHISA2 geni (Tüm Gen Dizi Analizi)	SHISA2 gene (Sequence Analysis-All Coding Exons)	SHISA2	SHISA2, C13orf13, TMEM46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18475	SUPT4H1 geni (Tüm Gen Dizi Analizi)	SUPT4H1 gene (Sequence Analysis-All Coding Exons)	SUPT4H1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18476	SHF geni (Tüm Gen Dizi Analizi)	SHF gene (Sequence Analysis-All Coding Exons)	SHF	SHF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18477	SHE geni (Tüm Gen Dizi Analizi)	SHE gene (Sequence Analysis-All Coding Exons)	SHE	SHE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18478	SHD geni (Tüm Gen Dizi Analizi)	SHD gene (Sequence Analysis-All Coding Exons)	SHD	SHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18479	SHCBP1 geni (Tüm Gen Dizi Analizi)	SHCBP1 gene (Sequence Analysis-All Coding Exons)	SHCBP1	SHCBP1, PAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18480	SHC4 geni (Tüm Gen Dizi Analizi)	SHC4 gene (Sequence Analysis-All Coding Exons)	SHC4	SHC4, RALP, SHCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18481	SHC3 geni (Tüm Gen Dizi Analizi)	SHC3 gene (Sequence Analysis-All Coding Exons)	SHC3	SHC3, NSHC, RAI, SHCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18482	SHC2 geni (Tüm Gen Dizi Analizi)	SHC2 gene (Sequence Analysis-All Coding Exons)	SHC2	SHC2, SHCB, SCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18483	SHC1 geni (Tüm Gen Dizi Analizi)	SHC1 gene (Sequence Analysis-All Coding Exons)	SHC1	SHC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18484	SHBG geni (Tüm Gen Dizi Analizi)	SHBG gene (Sequence Analysis-All Coding Exons)	SHBG	SHBG, ABP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18485	SHB geni (Tüm Gen Dizi Analizi)	SHB gene (Sequence Analysis-All Coding Exons)	SHB	SHB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18486	SUMO2 geni (Tüm Gen Dizi Analizi)	SUMO2 gene (Sequence Analysis-All Coding Exons)	SUMO2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18487	SHARPIN geni (Tüm Gen Dizi Analizi)	SHARPIN gene (Sequence Analysis-All Coding Exons)	SHARPIN	SHARPIN, SIPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18488	SHANK1 geni (Tüm Gen Dizi Analizi)	SHANK1 gene (Sequence Analysis-All Coding Exons)	SHANK1	SHANK1, SSTRIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18489	SH3YL1 geni (Tüm Gen Dizi Analizi)	SH3YL1 gene (Sequence Analysis-All Coding Exons)	SH3YL1	SH3YL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18490	SH3RF2 geni (Tüm Gen Dizi Analizi)	SH3RF2 gene (Sequence Analysis-All Coding Exons)	SH3RF2	SH3RF2, HEPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18491	SH3KBP1 geni (Tüm Gen Dizi Analizi)	SH3KBP1 gene (Sequence Analysis-All Coding Exons)	SH3KBP1	SH3KBP1, CIN85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18492	SH3GL3 geni (Tüm Gen Dizi Analizi)	SH3GL3 gene (Sequence Analysis-All Coding Exons)	SH3GL3	SH3GL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18493	SH3GL2 geni (Tüm Gen Dizi Analizi)	SH3GL2 gene (Sequence Analysis-All Coding Exons)	SH3GL2	SH3GL2, SH3P4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18494	SH3D19 geni (Tüm Gen Dizi Analizi)	SH3D19 gene (Sequence Analysis-All Coding Exons)	SH3D19	SH3D19, EBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18495	SH3BP5 geni (Tüm Gen Dizi Analizi)	SH3BP5 gene (Sequence Analysis-All Coding Exons)	SH3BP5	SH3BP5, SAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18496	SH3BP4 geni (Tüm Gen Dizi Analizi)	SH3BP4 gene (Sequence Analysis-All Coding Exons)	SH3BP4	SH3BP4, BOG25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18497	SH3BP1 geni (Tüm Gen Dizi Analizi)	SH3BP1 gene (Sequence Analysis-All Coding Exons)	SH3BP1	SH3BP1, ARHGAP43, BGIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18498	SH3BGRL3 geni (Tüm Gen Dizi Analizi)	SH3BGRL3 gene (Sequence Analysis-All Coding Exons)	SH3BGRL3	SH3BGRL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18499	SH3BGRL2 geni (Tüm Gen Dizi Analizi)	SH3BGRL2 gene (Sequence Analysis-All Coding Exons)	SH3BGRL2	SH3BGRL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18500	SH3BGRL geni (Tüm Gen Dizi Analizi)	SH3BGRL gene (Sequence Analysis-All Coding Exons)	SH3BGRL	SH3BGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18501	SH3BGR geni (Tüm Gen Dizi Analizi)	SH3BGR gene (Sequence Analysis-All Coding Exons)	SH3BGR	SH3GBR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18502	SH2D4A geni (Tüm Gen Dizi Analizi)	SH2D4A gene (Sequence Analysis-All Coding Exons)	SH2D4A	SH2D4A, SH2A, PPP1R38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18503	SH2D3C geni (Tüm Gen Dizi Analizi)	SH2D3C gene (Sequence Analysis-All Coding Exons)	SH2D3C	SH2D3C, NSP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18504	SH2D2A geni (Tüm Gen Dizi Analizi)	SH2D2A gene (Sequence Analysis-All Coding Exons)	SH2D2A	SH2D2A, TSAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18505	SH2D1B geni (Tüm Gen Dizi Analizi)	SH2D1B gene (Sequence Analysis-All Coding Exons)	SH2D1B	SH2D1B, EAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18506	SH2B2 geni (Tüm Gen Dizi Analizi)	SH2B2 gene (Sequence Analysis-All Coding Exons)	SH2B2	APS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18507	SH2B1 geni (Tüm Gen Dizi Analizi)	SH2B1 gene (Sequence Analysis-All Coding Exons)	SH2B1	SH2B1, SH2B, KIAA1299	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18508	SH2B1 geni (Tüm Gen Dizi Analizi)	SH2B1 gene (Sequence Analysis-All Coding Exons)	SH2B1	SH2B1, SH2B, KIAA1299	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18509	SH2B1 geni (Tüm Gen Dizi Analizi)	SH2B1 gene (Sequence Analysis-All Coding Exons)	SH2B1	SH2B1, SH2B, KIAA1299	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18510	SGTA geni (Tüm Gen Dizi Analizi)	SGTA gene (Sequence Analysis-All Coding Exons)	SGTA	SGTA, SGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18511	SGSM3 geni (Tüm Gen Dizi Analizi)	SGSM3 gene (Sequence Analysis-All Coding Exons)	SGSM3	SGSM3, RUTBC3, MAP, RUSC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18512	SUDS3 geni (Tüm Gen Dizi Analizi)	SUDS3 gene (Sequence Analysis-All Coding Exons)	SUDS3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18513	SGSM2 geni (Tüm Gen Dizi Analizi)	SGSM2 gene (Sequence Analysis-All Coding Exons)	SGSM2	SGSM2, KIAA0397	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18514	SGPP2 geni (Tüm Gen Dizi Analizi)	SGPP2 gene (Sequence Analysis-All Coding Exons)	SGPP2	SGPP2, SPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18515	SGPP1 geni (Tüm Gen Dizi Analizi)	SGPP1 gene (Sequence Analysis-All Coding Exons)	SGPP1	SGPP1, SPPASE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18516	SGPL1 geni (Tüm Gen Dizi Analizi)	SGPL1 gene (Sequence Analysis-All Coding Exons)	SGPL1	SGPL1, SPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18517	SGO2 geni (Tüm Gen Dizi Analizi)	SGO2 gene (Sequence Analysis-All Coding Exons)	SGO2	SGOL2, SGO2, TRIPIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18518	SGMS2 geni (Tüm Gen Dizi Analizi)	SGMS2 gene (Sequence Analysis-All Coding Exons)	SGMS2	SGMS2, SMS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18519	SGMS1 geni (Tüm Gen Dizi Analizi)	SGMS1 gene (Sequence Analysis-All Coding Exons)	SGMS1	SGMS1, SMS1, TMEM23, MOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18520	SGK3 geni (Tüm Gen Dizi Analizi)	SGK3 gene (Sequence Analysis-All Coding Exons)	SGK3	SGK3, SGKL, CISK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18521	SGK2 geni (Tüm Gen Dizi Analizi)	SGK2 gene (Sequence Analysis-All Coding Exons)	SGK2	SGK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18522	SGK1 geni (Tüm Gen Dizi Analizi)	SGK1 gene (Sequence Analysis-All Coding Exons)	SGK1	SGK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18523	SGIP1 geni (Tüm Gen Dizi Analizi)	SGIP1 gene (Sequence Analysis-All Coding Exons)	SGIP1	SGIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18524	SGF29 geni (Tüm Gen Dizi Analizi)	SGF29 gene (Sequence Analysis-All Coding Exons)	SGF29	CCDC101, STAF36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18525	STXBP3 geni (Tüm Gen Dizi Analizi)	STXBP3 gene (Sequence Analysis-All Coding Exons)	STXBP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18526	SGCZ geni (Tüm Gen Dizi Analizi)	SGCZ gene (Sequence Analysis-All Coding Exons)	SGCZ	SGCZ, ZSG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18527	SFXN5 geni (Tüm Gen Dizi Analizi)	SFXN5 gene (Sequence Analysis-All Coding Exons)	SFXN5	SFXN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18528	SFXN3 geni (Tüm Gen Dizi Analizi)	SFXN3 gene (Sequence Analysis-All Coding Exons)	SFXN3	SFXN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18529	SFXN2 geni (Tüm Gen Dizi Analizi)	SFXN2 gene (Sequence Analysis-All Coding Exons)	SFXN2	SFXN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18530	SFXN1 geni (Tüm Gen Dizi Analizi)	SFXN1 gene (Sequence Analysis-All Coding Exons)	SFXN1	SFXN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18531	SFTPD geni (Tüm Gen Dizi Analizi)	SFTPD gene (Sequence Analysis-All Coding Exons)	SFTPD	SFTPD, SFTP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18532	SFSWAP geni (Tüm Gen Dizi Analizi)	SFSWAP gene (Sequence Analysis-All Coding Exons)	SFSWAP	SFSWAP, SFRS8, SWAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18533	SFRP5 geni (Tüm Gen Dizi Analizi)	SFRP5 gene (Sequence Analysis-All Coding Exons)	SFRP5	SFRP5, SARP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18534	SFRP2 geni (Tüm Gen Dizi Analizi)	SFRP2 gene (Sequence Analysis-All Coding Exons)	SFRP2	SFRP2, SARP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18535	SFRP1 geni (Tüm Gen Dizi Analizi)	SFRP1 gene (Sequence Analysis-All Coding Exons)	SFRP1	SFRP1, FRP, SARP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18536	SFR1 geni (Tüm Gen Dizi Analizi)	SFR1 gene (Sequence Analysis-All Coding Exons)	SFR1	SFR1, MEI5, C10orf78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18537	STX18 geni (Tüm Gen Dizi Analizi)	STX18 gene (Sequence Analysis-All Coding Exons)	STX18		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18538	SFPQ geni (Tüm Gen Dizi Analizi)	SFPQ gene (Sequence Analysis-All Coding Exons)	SFPQ	SFPQ, PSF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18539	SFN geni (Tüm Gen Dizi Analizi)	SFN gene (Sequence Analysis-All Coding Exons)	SFN	SFN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18540	STX12 geni (Tüm Gen Dizi Analizi)	STX12 gene (Sequence Analysis-All Coding Exons)	STX12		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18541	SFMBT2 geni (Tüm Gen Dizi Analizi)	SFMBT2 gene (Sequence Analysis-All Coding Exons)	SFMBT2	SFMBT2, KIAA1617	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18542	SFMBT1 geni (Tüm Gen Dizi Analizi)	SFMBT1 gene (Sequence Analysis-All Coding Exons)	SFMBT1	SFMBT1, RU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18543	SFI1 geni (Tüm Gen Dizi Analizi)	SFI1 gene (Sequence Analysis-All Coding Exons)	SFI1	SFI1, KIAA0542	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18544	SF3B6 geni (Tüm Gen Dizi Analizi)	SF3B6 gene (Sequence Analysis-All Coding Exons)	SF3B6	SAP14, SF3B14, P14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18545	SF3B3 geni (Tüm Gen Dizi Analizi)	SF3B3 gene (Sequence Analysis-All Coding Exons)	SF3B3	SF3B3, SF3B130, SAP130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18546	SF3B2 geni (Tüm Gen Dizi Analizi)	SF3B2 gene (Sequence Analysis-All Coding Exons)	SF3B2	SF3B2, SF3B145, SAP145	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18547	SF3A3 geni (Tüm Gen Dizi Analizi)	SF3A3 gene (Sequence Analysis-All Coding Exons)	SF3A3	SF3A3, SF3A60, SAP61, PRP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18548	SF3A2 geni (Tüm Gen Dizi Analizi)	SF3A2 gene (Sequence Analysis-All Coding Exons)	SF3A2	SF3A2, SAP62, PRP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18549	SF3A1 geni (Tüm Gen Dizi Analizi)	SF3A1 gene (Sequence Analysis-All Coding Exons)	SF3A1	SF3A1, SF3A120, SAP114, PRP21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18550	SF1 geni (Tüm Gen Dizi Analizi)	SF1 gene (Sequence Analysis-All Coding Exons)	SF1	SF1, ZNF162, D11S636, ZFM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18551	SEZ6L2 geni (Tüm Gen Dizi Analizi)	SEZ6L2 gene (Sequence Analysis-All Coding Exons)	SEZ6L2	SEZ6L2, BSRPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18552	SEZ6L geni (Tüm Gen Dizi Analizi)	SEZ6L gene (Sequence Analysis-All Coding Exons)	SEZ6L	SEZ6L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18553	SEZ6 geni (Tüm Gen Dizi Analizi)	SEZ6 gene (Sequence Analysis-All Coding Exons)	SEZ6	SEZ6, BSRPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18554	SETMAR geni (Tüm Gen Dizi Analizi)	SETMAR gene (Sequence Analysis-All Coding Exons)	SETMAR	SETMAR, METNASE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18555	SETDB2 geni (Tüm Gen Dizi Analizi)	SETDB2 gene (Sequence Analysis-All Coding Exons)	SETDB2	SETDB2, CLLD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18556	SETDB1 geni (Tüm Gen Dizi Analizi)	SETDB1 gene (Sequence Analysis-All Coding Exons)	SETDB1	SETDB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18557	SETD7 geni (Tüm Gen Dizi Analizi)	SETD7 gene (Sequence Analysis-All Coding Exons)	SETD7	SETD7, SET7, KIAA1717	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18558	SETD6 geni (Tüm Gen Dizi Analizi)	SETD6 gene (Sequence Analysis-All Coding Exons)	SETD6	SETD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18559	SETD3 geni (Tüm Gen Dizi Analizi)	SETD3 gene (Sequence Analysis-All Coding Exons)	SETD3	SETD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18560	SETD1B geni (Tüm Gen Dizi Analizi)	SETD1B gene (Sequence Analysis-All Coding Exons)	SETD1B	SETD1B, SET1B, KIAA1076	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18561	SETD1A geni (Tüm Gen Dizi Analizi)	SETD1A gene (Sequence Analysis-All Coding Exons)	SETD1A	SETD1A, SET1A, SET1, KIAA0339	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18562	SET geni (Tüm Gen Dizi Analizi)	SET gene (Sequence Analysis-All Coding Exons)	SET	SET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18563	SESN3 geni (Tüm Gen Dizi Analizi)	SESN3 gene (Sequence Analysis-All Coding Exons)	SESN3	SEST3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18564	SESN2 geni (Tüm Gen Dizi Analizi)	SESN2 gene (Sequence Analysis-All Coding Exons)	SESN2	SEST2, HI95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18565	SESN1 geni (Tüm Gen Dizi Analizi)	SESN1 gene (Sequence Analysis-All Coding Exons)	SESN1	SESN1, SEST1, PA26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18566	SERTAD3 geni (Tüm Gen Dizi Analizi)	SERTAD3 gene (Sequence Analysis-All Coding Exons)	SERTAD3	SERTAD3, RBT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18567	SERPINI2 geni (Tüm Gen Dizi Analizi)	SERPINI2 gene (Sequence Analysis-All Coding Exons)	SERPINI2	SERPIN12, PI14, MEPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18568	SERPINE2 geni (Tüm Gen Dizi Analizi)	SERPINE2 gene (Sequence Analysis-All Coding Exons)	SERPINE2	PI7, PN1, SERPINE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18569	SERPINB9 geni (Tüm Gen Dizi Analizi)	SERPINB9 gene (Sequence Analysis-All Coding Exons)	SERPINB9	PI9, CAP3, SERPINB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18570	SERPINB5 geni (Tüm Gen Dizi Analizi)	SERPINB5 gene (Sequence Analysis-All Coding Exons)	SERPINB5	PI5, SERPINB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18571	SERPINB4 geni (Tüm Gen Dizi Analizi)	SERPINB4 gene (Sequence Analysis-All Coding Exons)	SERPINB4	SERPINB4, SCCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18572	SERPINB3 geni (Tüm Gen Dizi Analizi)	SERPINB3 gene (Sequence Analysis-All Coding Exons)	SERPINB3	SERPINB3, SCCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18573	SERPINB2 geni (Tüm Gen Dizi Analizi)	SERPINB2 gene (Sequence Analysis-All Coding Exons)	SERPINB2	SERPINB2, PAI2, PLANH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18574	SERPINB13 geni (Tüm Gen Dizi Analizi)	SERPINB13 gene (Sequence Analysis-All Coding Exons)	SERPINB13	SERPINB13, PI13, HURPIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18575	SERPINB12 geni (Tüm Gen Dizi Analizi)	SERPINB12 gene (Sequence Analysis-All Coding Exons)	SERPINB12	SERPINB12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18576	SERPINB11 geni (Tüm Gen Dizi Analizi)	SERPINB11 gene (Sequence Analysis-All Coding Exons)	SERPINB11	SERPINB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18577	SERPINB10 geni (Tüm Gen Dizi Analizi)	SERPINB10 gene (Sequence Analysis-All Coding Exons)	SERPINB10	SERPINB10, PI10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18578	SERPINB1 geni (Tüm Gen Dizi Analizi)	SERPINB1 gene (Sequence Analysis-All Coding Exons)	SERPINB1	ELANH2, EI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18579	SERPINA9 geni (Tüm Gen Dizi Analizi)	SERPINA9 gene (Sequence Analysis-All Coding Exons)	SERPINA9	SERPINA9, GCET1, CENTERIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18580	SERPINA5 geni (Tüm Gen Dizi Analizi)	SERPINA5 gene (Sequence Analysis-All Coding Exons)	SERPINA5	SERPNA5, PCI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18581	SERPINA4 geni (Tüm Gen Dizi Analizi)	SERPINA4 gene (Sequence Analysis-All Coding Exons)	SERPINA4	SERPINA4, KST, PI4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18582	SERPINA10 geni (Tüm Gen Dizi Analizi)	SERPINA10 gene (Sequence Analysis-All Coding Exons)	SERPINA10	SERPINA10, ZPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18583	SERINC5 geni (Tüm Gen Dizi Analizi)	SERINC5 gene (Sequence Analysis-All Coding Exons)	SERINC5	SERINC5, C5orf12, TPO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18584	SERINC4 geni (Tüm Gen Dizi Analizi)	SERINC4 gene (Sequence Analysis-All Coding Exons)	SERINC4	SERINC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18585	SERINC3 geni (Tüm Gen Dizi Analizi)	SERINC3 gene (Sequence Analysis-All Coding Exons)	SERINC3	SERINC3, TDE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18586	SERINC2 geni (Tüm Gen Dizi Analizi)	SERINC2 gene (Sequence Analysis-All Coding Exons)	SERINC2	SERINC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18587	STK16 geni (Tüm Gen Dizi Analizi)	STK16 gene (Sequence Analysis-All Coding Exons)	STK16		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18588	SERINC1 geni (Tüm Gen Dizi Analizi)	SERINC1 gene (Sequence Analysis-All Coding Exons)	SERINC1	SERINC1, TMS2, KIAA1253	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18589	SERHL geni (Tüm Gen Dizi Analizi)	SERHL gene (Sequence Analysis-All Coding Exons)	SERHL	SERHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18590	SERGEF geni (Tüm Gen Dizi Analizi)	SERGEF gene (Sequence Analysis-All Coding Exons)	SERGEF	SERGEF, DELGEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18591	SERF2 geni (Tüm Gen Dizi Analizi)	SERF2 gene (Sequence Analysis-All Coding Exons)	SERF2	SERF2, H4F5REL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18592	SERF1A geni (Tüm Gen Dizi Analizi)	SERF1A gene (Sequence Analysis-All Coding Exons)	SERF1A	SERF1A, H4F5, SMAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18593	SERBP1 geni (Tüm Gen Dizi Analizi)	SERBP1 gene (Sequence Analysis-All Coding Exons)	SERBP1	SERBP1, PAIRBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18594	SEPHS2 geni (Tüm Gen Dizi Analizi)	SEPHS2 gene (Sequence Analysis-All Coding Exons)	SEPHS2	SEPHS2, SPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18595	SEPHS1 geni (Tüm Gen Dizi Analizi)	SEPHS1 gene (Sequence Analysis-All Coding Exons)	SEPHS1	SEPHS1, SPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18596	SENP8 geni (Tüm Gen Dizi Analizi)	SENP8 gene (Sequence Analysis-All Coding Exons)	SENP8	SENP8, NEDP1, DEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18597	SENP7 geni (Tüm Gen Dizi Analizi)	SENP7 gene (Sequence Analysis-All Coding Exons)	SENP7	SENP7, KIAA1707	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18598	SENP6 geni (Tüm Gen Dizi Analizi)	SENP6 gene (Sequence Analysis-All Coding Exons)	SENP6	SENP6, SSP1, SUSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18599	SENP5 geni (Tüm Gen Dizi Analizi)	SENP5 gene (Sequence Analysis-All Coding Exons)	SENP5	SENP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18600	SENP3 geni (Tüm Gen Dizi Analizi)	SENP3 gene (Sequence Analysis-All Coding Exons)	SENP3	SENP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18601	SENP2 geni (Tüm Gen Dizi Analizi)	SENP2 gene (Sequence Analysis-All Coding Exons)	SENP2	SENP2, SMT3IP2, AXAM2, KIAA1331	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18602	SENP1 geni (Tüm Gen Dizi Analizi)	SENP1 gene (Sequence Analysis-All Coding Exons)	SENP1	SENP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18603	SENCR geni (Tüm Gen Dizi Analizi)	SENCR gene (Sequence Analysis-All Coding Exons)	SENCR	SENCR, lncRNA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18604	SEMG2 geni (Tüm Gen Dizi Analizi)	SEMG2 gene (Sequence Analysis-All Coding Exons)	SEMG2	SEMG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18605	SEMG1 geni (Tüm Gen Dizi Analizi)	SEMG1 gene (Sequence Analysis-All Coding Exons)	SEMG1	SEMG1, SEMG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18606	SEMA6D geni (Tüm Gen Dizi Analizi)	SEMA6D gene (Sequence Analysis-All Coding Exons)	SEMA6D	SEMA6D, KIAA1479	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18607	SEMA6C geni (Tüm Gen Dizi Analizi)	SEMA6C gene (Sequence Analysis-All Coding Exons)	SEMA6C	SEMA6C, KIAA1869	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18608	SEMA6B geni (Tüm Gen Dizi Analizi)	SEMA6B gene (Sequence Analysis-All Coding Exons)	SEMA6B	SEMA6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18609	SEMA6A geni (Tüm Gen Dizi Analizi)	SEMA6A gene (Sequence Analysis-All Coding Exons)	SEMA6A	SEMA6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18610	SEMA5A geni (Tüm Gen Dizi Analizi)	SEMA5A gene (Sequence Analysis-All Coding Exons)	SEMA5A	SEMA5A, SEMF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18611	SEMA4F geni (Tüm Gen Dizi Analizi)	SEMA4F gene (Sequence Analysis-All Coding Exons)	SEMA4F	SEMAW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18612	SEMA4C geni (Tüm Gen Dizi Analizi)	SEMA4C gene (Sequence Analysis-All Coding Exons)	SEMA4C	SEMA4C, SEMAF, KIAA1739	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18613	SEMA4B geni (Tüm Gen Dizi Analizi)	SEMA4B gene (Sequence Analysis-All Coding Exons)	SEMA4B	SEMA4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18614	STAT5A geni (Tüm Gen Dizi Analizi)	STAT5A gene (Sequence Analysis-All Coding Exons)	STAT5A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18615	SEMA3F geni (Tüm Gen Dizi Analizi)	SEMA3F gene (Sequence Analysis-All Coding Exons)	SEMA3F	SEMA3F, SEMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18616	SEMA3D geni (Tüm Gen Dizi Analizi)	SEMA3D gene (Sequence Analysis-All Coding Exons)	SEMA3D	SEMA3D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18617	SEMA3C geni (Tüm Gen Dizi Analizi)	SEMA3C gene (Sequence Analysis-All Coding Exons)	SEMA3C	SEMA3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18618	SEMA3B geni (Tüm Gen Dizi Analizi)	SEMA3B gene (Sequence Analysis-All Coding Exons)	SEMA3B	SEMA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18619	SEM1 geni (Tüm Gen Dizi Analizi)	SEM1 gene (Sequence Analysis-All Coding Exons)	SEM1	DSS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18620	SELPLG geni (Tüm Gen Dizi Analizi)	SELPLG gene (Sequence Analysis-All Coding Exons)	SELPLG	SELPLG, PSGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18621	SELL geni (Tüm Gen Dizi Analizi)	SELL gene (Sequence Analysis-All Coding Exons)	SELL	SELL, LYAM1, LAM1, LNHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18622	SELENOW geni (Tüm Gen Dizi Analizi)	SELENOW gene (Sequence Analysis-All Coding Exons)	SELENOW	SELENOW, SEPW1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18623	SELENOV geni (Tüm Gen Dizi Analizi)	SELENOV gene (Sequence Analysis-All Coding Exons)	SELENOV	SELENOV, SELV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18624	SELENOT geni (Tüm Gen Dizi Analizi)	SELENOT gene (Sequence Analysis-All Coding Exons)	SELENOT	SELENOT, SELT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18625	SELENOS geni (Tüm Gen Dizi Analizi)	SELENOS gene (Sequence Analysis-All Coding Exons)	SELENOS	SELENOS, SEPS1, SELS, VIMP, ADO15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18626	SELENOP geni (Tüm Gen Dizi Analizi)	SELENOP gene (Sequence Analysis-All Coding Exons)	SELENOP	SELENOP, SEPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18627	SELENOO geni (Tüm Gen Dizi Analizi)	SELENOO gene (Sequence Analysis-All Coding Exons)	SELENOO	SELENOO, SELO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18628	SELENOM geni (Tüm Gen Dizi Analizi)	SELENOM gene (Sequence Analysis-All Coding Exons)	SELENOM	SELENOM, SELM, SEPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18629	SELENOK geni (Tüm Gen Dizi Analizi)	SELENOK gene (Sequence Analysis-All Coding Exons)	SELENOK	SELENOK, SELK, HSPC030	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18630	SELENOI geni (Tüm Gen Dizi Analizi)	SELENOI gene (Sequence Analysis-All Coding Exons)	SELENOI	SELENOI, SELI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18631	SELENOH geni (Tüm Gen Dizi Analizi)	SELENOH gene (Sequence Analysis-All Coding Exons)	SELENOH	SELENOH, SELH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18632	SELENOF geni (Tüm Gen Dizi Analizi)	SELENOF gene (Sequence Analysis-All Coding Exons)	SELENOF	SELENOF, SEP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18633	SELENBP1 geni (Tüm Gen Dizi Analizi)	SELENBP1 gene (Sequence Analysis-All Coding Exons)	SELENBP1	SELENBP1, SP56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18634	SEL1L2 geni (Tüm Gen Dizi Analizi)	SEL1L2 gene (Sequence Analysis-All Coding Exons)	SEL1L2	SEL1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18635	SEL1L geni (Tüm Gen Dizi Analizi)	SEL1L gene (Sequence Analysis-All Coding Exons)	SEL1L	SEL1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18636	SEH1L geni (Tüm Gen Dizi Analizi)	SEH1L gene (Sequence Analysis-All Coding Exons)	SEH1L	SEH1L, SEH1, SEC13L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18637	SECTM1 geni (Tüm Gen Dizi Analizi)	SECTM1 gene (Sequence Analysis-All Coding Exons)	SECTM1	SECTM1, K12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18638	SECISBP2L geni (Tüm Gen Dizi Analizi)	SECISBP2L gene (Sequence Analysis-All Coding Exons)	SECISBP2L	SECISBP2L, SBP2L, KIAA0256	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18639	SEC62 geni (Tüm Gen Dizi Analizi)	SEC62 gene (Sequence Analysis-All Coding Exons)	SEC62	SEC62, TLOC1, HTP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18640	SEC61G geni (Tüm Gen Dizi Analizi)	SEC61G gene (Sequence Analysis-All Coding Exons)	SEC61G	SEC61G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18641	STAG1 geni (Tüm Gen Dizi Analizi)	STAG1 gene (Sequence Analysis-All Coding Exons)	STAG1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18642	SEC61B geni (Tüm Gen Dizi Analizi)	SEC61B gene (Sequence Analysis-All Coding Exons)	SEC61B	SEC61B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18643	SEC31B geni (Tüm Gen Dizi Analizi)	SEC31B gene (Sequence Analysis-All Coding Exons)	SEC31B	SEC31B, SEC31L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18644	STAB2 geni (Tüm Gen Dizi Analizi)	STAB2 gene (Sequence Analysis-All Coding Exons)	STAB2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18645	STAB1 geni (Tüm Gen Dizi Analizi)	STAB1 gene (Sequence Analysis-All Coding Exons)	STAB1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18646	SEC31A geni (Tüm Gen Dizi Analizi)	SEC31A gene (Sequence Analysis-All Coding Exons)	SEC31A	SEC31A, SEC31L1, KIAA0905	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18647	SEC24C geni (Tüm Gen Dizi Analizi)	SEC24C gene (Sequence Analysis-All Coding Exons)	SEC24C	SEC24C, KIAA0079	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18648	SEC24B geni (Tüm Gen Dizi Analizi)	SEC24B gene (Sequence Analysis-All Coding Exons)	SEC24B	SEC24B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18649	ST8SIA3 geni (Tüm Gen Dizi Analizi)	ST8SIA3 gene (Sequence Analysis-All Coding Exons)	ST8SIA3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18650	SEC24A geni (Tüm Gen Dizi Analizi)	SEC24A gene (Sequence Analysis-All Coding Exons)	SEC24A	SEC24A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18651	SEC22C geni (Tüm Gen Dizi Analizi)	SEC22C gene (Sequence Analysis-All Coding Exons)	SEC22C	SEC22C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18652	SEC22B geni (Tüm Gen Dizi Analizi)	SEC22B gene (Sequence Analysis-All Coding Exons)	SEC22B	SEC22L1, SEC22B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18653	SEC22A geni (Tüm Gen Dizi Analizi)	SEC22A gene (Sequence Analysis-All Coding Exons)	SEC22A	SEC22A, SEC22L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18654	SEC16B geni (Tüm Gen Dizi Analizi)	SEC16B gene (Sequence Analysis-All Coding Exons)	SEC16B	SEC16B, LZTR2, RGPR, SEC16S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18655	SEC16A geni (Tüm Gen Dizi Analizi)	SEC16A gene (Sequence Analysis-All Coding Exons)	SEC16A	SEC16A, SEC16L, KIAA0310, p250	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18656	SEC14L4 geni (Tüm Gen Dizi Analizi)	SEC14L4 gene (Sequence Analysis-All Coding Exons)	SEC14L4	SEC14L4, TAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18657	SEC14L3 geni (Tüm Gen Dizi Analizi)	SEC14L3 gene (Sequence Analysis-All Coding Exons)	SEC14L3	SEC14L3, TAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18658	SEC14L2 geni (Tüm Gen Dizi Analizi)	SEC14L2 gene (Sequence Analysis-All Coding Exons)	SEC14L2	SEC14L2, TAP, KIAA1186	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18659	SEC14L1 geni (Tüm Gen Dizi Analizi)	SEC14L1 gene (Sequence Analysis-All Coding Exons)	SEC14L1	SEC14L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18660	SEC13 geni (Tüm Gen Dizi Analizi)	SEC13 gene (Sequence Analysis-All Coding Exons)	SEC13	SEC13L1, D3S1231E, SEC13R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18661	SEBOX geni (Tüm Gen Dizi Analizi)	SEBOX gene (Sequence Analysis-All Coding Exons)	SEBOX	SEBOX, OG9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18662	SDS geni (Tüm Gen Dizi Analizi)	SDS gene (Sequence Analysis-All Coding Exons)	SDS	SDS, SDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18663	SDR9C7 geni (Tüm Gen Dizi Analizi)	SDR9C7 gene (Sequence Analysis-All Coding Exons)	SDR9C7	SDRO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18664	SDR42E1 geni (Tüm Gen Dizi Analizi)	SDR42E1 gene (Sequence Analysis-All Coding Exons)	SDR42E1	SDR42E1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18665	SDR39U1 geni (Tüm Gen Dizi Analizi)	SDR39U1 gene (Sequence Analysis-All Coding Exons)	SDR39U1	SDR39U1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18666	SDR16C5 geni (Tüm Gen Dizi Analizi)	SDR16C5 gene (Sequence Analysis-All Coding Exons)	SDR16C5	RDHE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18667	ST3GAL2 geni (Tüm Gen Dizi Analizi)	ST3GAL2 gene (Sequence Analysis-All Coding Exons)	ST3GAL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18668	ST3GAL1 geni (Tüm Gen Dizi Analizi)	ST3GAL1 gene (Sequence Analysis-All Coding Exons)	ST3GAL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18670	SDPR geni (Tüm Gen Dizi Analizi)	SDPR gene (Sequence Analysis-All Coding Exons)	SDPR	SDPR, SDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18671	SDK2 geni (Tüm Gen Dizi Analizi)	SDK2 gene (Sequence Analysis-All Coding Exons)	SDK2	SDK2, KIAA1514	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18672	SDK1 geni (Tüm Gen Dizi Analizi)	SDK1 gene (Sequence Analysis-All Coding Exons)	SDK1	SDK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18673	SDHAF3 geni (Tüm Gen Dizi Analizi)	SDHAF3 gene (Sequence Analysis-All Coding Exons)	SDHAF3	ACN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18675	SDF4 geni (Tüm Gen Dizi Analizi)	SDF4 gene (Sequence Analysis-All Coding Exons)	SDF4	SDF4, CAB45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18677	SDF2L1 geni (Tüm Gen Dizi Analizi)	SDF2L1 gene (Sequence Analysis-All Coding Exons)	SDF2L1	SDF2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18678	SDF2 geni (Tüm Gen Dizi Analizi)	SDF2 gene (Sequence Analysis-All Coding Exons)	SDF2	SDF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18679	SDCBP2 geni (Tüm Gen Dizi Analizi)	SDCBP2 gene (Sequence Analysis-All Coding Exons)	SDCBP2	SDCBP2, SITAC, ST2, SITAC18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18680	SSX2IP geni (Tüm Gen Dizi Analizi)	SSX2IP gene (Sequence Analysis-All Coding Exons)	SSX2IP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18681	SDCBP geni (Tüm Gen Dizi Analizi)	SDCBP gene (Sequence Analysis-All Coding Exons)	SDCBP	SDCBP, TACIP18, MDA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18682	SDC4 geni (Tüm Gen Dizi Analizi)	SDC4 gene (Sequence Analysis-All Coding Exons)	SDC4	SDC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18683	SDC2 geni (Tüm Gen Dizi Analizi)	SDC2 gene (Sequence Analysis-All Coding Exons)	SDC2	SDC2, HSPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18684	SDC1 geni (Tüm Gen Dizi Analizi)	SDC1 gene (Sequence Analysis-All Coding Exons)	SDC1	SDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18685	SCYL3 geni (Tüm Gen Dizi Analizi)	SCYL3 gene (Sequence Analysis-All Coding Exons)	SCYL3	SCYL3, PACE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18686	SCYL2 geni (Tüm Gen Dizi Analizi)	SCYL2 gene (Sequence Analysis-All Coding Exons)	SCYL2	SCYL2, CVAK104, KIAA1360	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18687	SCX geni (Tüm Gen Dizi Analizi)	SCX gene (Sequence Analysis-All Coding Exons)	SCX	SCXA, SCX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18688	SCUBE3 geni (Tüm Gen Dizi Analizi)	SCUBE3 gene (Sequence Analysis-All Coding Exons)	SCUBE3	SCUBE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18689	SCUBE2 geni (Tüm Gen Dizi Analizi)	SCUBE2 gene (Sequence Analysis-All Coding Exons)	SCUBE2	SCUBE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18690	SSSCA1 geni (Tüm Gen Dizi Analizi)	SSSCA1 gene (Sequence Analysis-All Coding Exons)	SSSCA1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18691	SCUBE1 geni (Tüm Gen Dizi Analizi)	SCUBE1 gene (Sequence Analysis-All Coding Exons)	SCUBE1	SCUBE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18692	SCTR geni (Tüm Gen Dizi Analizi)	SCTR gene (Sequence Analysis-All Coding Exons)	SCTR	SCTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18693	SCT geni (Tüm Gen Dizi Analizi)	SCT gene (Sequence Analysis-All Coding Exons)	SCT	SCT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18694	SCRT1 geni (Tüm Gen Dizi Analizi)	SCRT1 gene (Sequence Analysis-All Coding Exons)	SCRT1	SCRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18695	SCRN3 geni (Tüm Gen Dizi Analizi)	SCRN3 gene (Sequence Analysis-All Coding Exons)	SCRN3	SCRN3, SES3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18696	SCRN2 geni (Tüm Gen Dizi Analizi)	SCRN2 gene (Sequence Analysis-All Coding Exons)	SCRN2	SCRN2, SES2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18697	SCRN1 geni (Tüm Gen Dizi Analizi)	SCRN1 gene (Sequence Analysis-All Coding Exons)	SCRN1	SCRN1, SES1, KIAA0193	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18698	SCRIB geni (Tüm Gen Dizi Analizi)	SCRIB gene (Sequence Analysis-All Coding Exons)	SCRIB	SCRIB, SCRB1, KIAA0147	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18699	SCRG1 geni (Tüm Gen Dizi Analizi)	SCRG1 gene (Sequence Analysis-All Coding Exons)	SCRG1	SCRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18700	SCNN1D geni (Tüm Gen Dizi Analizi)	SCNN1D gene (Sequence Analysis-All Coding Exons)	SCNN1D	SCNN1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18701	SCNM1 geni (Tüm Gen Dizi Analizi)	SCNM1 gene (Sequence Analysis-All Coding Exons)	SCNM1	SCNM1, MGC3180	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18702	SCN7A geni (Tüm Gen Dizi Analizi)	SCN7A gene (Sequence Analysis-All Coding Exons)	SCN7A	SCN7A, SCN6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18703	SCN3A geni (Tüm Gen Dizi Analizi)	SCN3A gene (Sequence Analysis-All Coding Exons)	SCN3A	SCN3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18704	SCML2 geni (Tüm Gen Dizi Analizi)	SCML2 gene (Sequence Analysis-All Coding Exons)	SCML2	SCML2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18705	SCML1 geni (Tüm Gen Dizi Analizi)	SCML1 gene (Sequence Analysis-All Coding Exons)	SCML1	SCML1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18706	SCMH1 geni (Tüm Gen Dizi Analizi)	SCMH1 gene (Sequence Analysis-All Coding Exons)	SCMH1	SCMH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18707	SCLY geni (Tüm Gen Dizi Analizi)	SCLY gene (Sequence Analysis-All Coding Exons)	SCLY	SCLY, SCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18708	SCLT1 geni (Tüm Gen Dizi Analizi)	SCLT1 gene (Sequence Analysis-All Coding Exons)	SCLT1	SCLT1, CAP1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18709	SCIN geni (Tüm Gen Dizi Analizi)	SCIN gene (Sequence Analysis-All Coding Exons)	SCIN	SCIN, KIAA1905	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18710	SCIMP geni (Tüm Gen Dizi Analizi)	SCIMP gene (Sequence Analysis-All Coding Exons)	SCIMP	SCIMP, C17orf87	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18711	SCHLAP1 geni (Tüm Gen Dizi Analizi)	SCHLAP1 gene (Sequence Analysis-All Coding Exons)	SCHLAP1	SCHLAP1, PCAT114, LINC00913	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18712	SCGB3A1 geni (Tüm Gen Dizi Analizi)	SCGB3A1 gene (Sequence Analysis-All Coding Exons)	SCGB3A1	SCGB3A1, HIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18713	SCGB2B2 geni (Tüm Gen Dizi Analizi)	SCGB2B2 gene (Sequence Analysis-All Coding Exons)	SCGB2B2	SCGB2B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18714	SCGB2A2 geni (Tüm Gen Dizi Analizi)	SCGB2A2 gene (Sequence Analysis-All Coding Exons)	SCGB2A2	MGB1, SCGB2A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18715	SCGB2A1 geni (Tüm Gen Dizi Analizi)	SCGB2A1 gene (Sequence Analysis-All Coding Exons)	SCGB2A1	SCGB2A1, MGB2, LPNC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18716	SCGB1D4 geni (Tüm Gen Dizi Analizi)	SCGB1D4 gene (Sequence Analysis-All Coding Exons)	SCGB1D4	SCGB1D4, IIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18717	SCGB1D2 geni (Tüm Gen Dizi Analizi)	SCGB1D2 gene (Sequence Analysis-All Coding Exons)	SCGB1D2	SCGB1D2, LPNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18718	SCGB1D1 geni (Tüm Gen Dizi Analizi)	SCGB1D1 gene (Sequence Analysis-All Coding Exons)	SCGB1D1	SCGB1D1, LPNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18719	SCGB1C1 geni (Tüm Gen Dizi Analizi)	SCGB1C1 gene (Sequence Analysis-All Coding Exons)	SCGB1C1	SCGB1C1, RYD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18720	SCGB1A1 geni (Tüm Gen Dizi Analizi)	SCGB1A1 gene (Sequence Analysis-All Coding Exons)	SCGB1A1	SCGB1A1, UGB, CC10, CCSP, SCGB1A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18721	SCG5 geni (Tüm Gen Dizi Analizi)	SCG5 gene (Sequence Analysis-All Coding Exons)	SCG5	SCG5, SGNE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18722	SCG3 geni (Tüm Gen Dizi Analizi)	SCG3 gene (Sequence Analysis-All Coding Exons)	SCG3	SCG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18723	SCG2 geni (Tüm Gen Dizi Analizi)	SCG2 gene (Sequence Analysis-All Coding Exons)	SCG2	SCG2, CHGC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18724	SCEL geni (Tüm Gen Dizi Analizi)	SCEL gene (Sequence Analysis-All Coding Exons)	SCEL	SCEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18725	SCD5 geni (Tüm Gen Dizi Analizi)	SCD5 gene (Sequence Analysis-All Coding Exons)	SCD5	SCD4, ACOD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18726	SCD geni (Tüm Gen Dizi Analizi)	SCD gene (Sequence Analysis-All Coding Exons)	SCD	SCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18727	SCARNA8 geni (Tüm Gen Dizi Analizi)	SCARNA8 gene (Sequence Analysis-All Coding Exons)	SCARNA8	SCARNA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18728	SCARNA7 geni (Tüm Gen Dizi Analizi)	SCARNA7 gene (Sequence Analysis-All Coding Exons)	SCARNA7	SCARNA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18729	SCARNA6 geni (Tüm Gen Dizi Analizi)	SCARNA6 gene (Sequence Analysis-All Coding Exons)	SCARNA6	SCARNA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18730	SCARNA5 geni (Tüm Gen Dizi Analizi)	SCARNA5 gene (Sequence Analysis-All Coding Exons)	SCARNA5	SCARNA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18731	SCARNA18 geni (Tüm Gen Dizi Analizi)	SCARNA18 gene (Sequence Analysis-All Coding Exons)	SCARNA18	SCARNA18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18732	SCARNA17 geni (Tüm Gen Dizi Analizi)	SCARNA17 gene (Sequence Analysis-All Coding Exons)	SCARNA17	SCARNA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18733	SCARNA15 geni (Tüm Gen Dizi Analizi)	SCARNA15 gene (Sequence Analysis-All Coding Exons)	SCARNA15	SCARNA15, ACA45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18734	SCARNA12 geni (Tüm Gen Dizi Analizi)	SCARNA12 gene (Sequence Analysis-All Coding Exons)	SCARNA12	SCARNA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18735	SCARNA10 geni (Tüm Gen Dizi Analizi)	SCARNA10 gene (Sequence Analysis-All Coding Exons)	SCARNA10	SCARNA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18736	SRPK2 geni (Tüm Gen Dizi Analizi)	SRPK2 gene (Sequence Analysis-All Coding Exons)	SRPK2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18737	SRPK1 geni (Tüm Gen Dizi Analizi)	SRPK1 gene (Sequence Analysis-All Coding Exons)	SRPK1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18738	SCARF1 geni (Tüm Gen Dizi Analizi)	SCARF1 gene (Sequence Analysis-All Coding Exons)	SCARF1	SCARF1, SREC, KIAA0149	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18739	SCARA5 geni (Tüm Gen Dizi Analizi)	SCARA5 gene (Sequence Analysis-All Coding Exons)	SCARA5	SCARA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18740	SCARA3 geni (Tüm Gen Dizi Analizi)	SCARA3 gene (Sequence Analysis-All Coding Exons)	SCARA3	SCARA3, MSLR1, CSR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18741	SCAPER geni (Tüm Gen Dizi Analizi)	SCAPER gene (Sequence Analysis-All Coding Exons)	SCAPER	SCAPER, KIAA1454	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18742	SCAP geni (Tüm Gen Dizi Analizi)	SCAP gene (Sequence Analysis-All Coding Exons)	SCAP	SCAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18743	SCAND1 geni (Tüm Gen Dizi Analizi)	SCAND1 gene (Sequence Analysis-All Coding Exons)	SCAND1	SCAND1, RAZ1, SDP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18744	SCAMP5 geni (Tüm Gen Dizi Analizi)	SCAMP5 gene (Sequence Analysis-All Coding Exons)	SCAMP5	SCAMP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18745	SCAMP4 geni (Tüm Gen Dizi Analizi)	SCAMP4 gene (Sequence Analysis-All Coding Exons)	SCAMP4	SCAMP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18746	SCAMP3 geni (Tüm Gen Dizi Analizi)	SCAMP3 gene (Sequence Analysis-All Coding Exons)	SCAMP3	SCAMP3, PROPIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18747	SCAMP2 geni (Tüm Gen Dizi Analizi)	SCAMP2 gene (Sequence Analysis-All Coding Exons)	SCAMP2	SCAMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18748	SCAMP1 geni (Tüm Gen Dizi Analizi)	SCAMP1 gene (Sequence Analysis-All Coding Exons)	SCAMP1	SCAMP1, SCAMP37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18750	SCAF8 geni (Tüm Gen Dizi Analizi)	SCAF8 gene (Sequence Analysis-All Coding Exons)	SCAF8	SCAF8, KIAA1116	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18751	SCAF4 geni (Tüm Gen Dizi Analizi)	SCAF4 gene (Sequence Analysis-All Coding Exons)	SCAF4	SCAF4, KIAA1172	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18752	SCAF11 geni (Tüm Gen Dizi Analizi)	SCAF11 gene (Sequence Analysis-All Coding Exons)	SCAF11	SCAF11, SFRS2IP, SIP1, CASP11, SRRP129	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18753	SCAF1 geni (Tüm Gen Dizi Analizi)	SCAF1 gene (Sequence Analysis-All Coding Exons)	SCAF1	SCAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18754	SBSN geni (Tüm Gen Dizi Analizi)	SBSN gene (Sequence Analysis-All Coding Exons)	SBSN	SBSN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18755	SBNO2 geni (Tüm Gen Dizi Analizi)	SBNO2 gene (Sequence Analysis-All Coding Exons)	SBNO2	SBNO2, KIAA0963	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18756	SBNO1 geni (Tüm Gen Dizi Analizi)	SBNO1 gene (Sequence Analysis-All Coding Exons)	SBNO1	SBNO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18757	SAXO1 geni (Tüm Gen Dizi Analizi)	SAXO1 gene (Sequence Analysis-All Coding Exons)	SAXO1	SAXO1, FAM154A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18758	SAV1 geni (Tüm Gen Dizi Analizi)	SAV1 gene (Sequence Analysis-All Coding Exons)	SAV1	WW45, SAV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18759	SATB1 geni (Tüm Gen Dizi Analizi)	SATB1 gene (Sequence Analysis-All Coding Exons)	SATB1	SATB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18760	SAT2 geni (Tüm Gen Dizi Analizi)	SAT2 gene (Sequence Analysis-All Coding Exons)	SAT2	SAT2, SSAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18761	SAT1 geni (Tüm Gen Dizi Analizi)	SAT1 gene (Sequence Analysis-All Coding Exons)	SAT1	SAT1, SSAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18762	SASH3 geni (Tüm Gen Dizi Analizi)	SASH3 gene (Sequence Analysis-All Coding Exons)	SASH3	SASH3, HACS2, CXorf9, SLY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18763	SASH1 geni (Tüm Gen Dizi Analizi)	SASH1 gene (Sequence Analysis-All Coding Exons)	SASH1	SASH1, KIAA0790	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18764	SASH1 geni (Tüm Gen Dizi Analizi)	SASH1 gene (Sequence Analysis-All Coding Exons)	SASH1	SASH1, KIAA0790	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18765	SART3 geni (Tüm Gen Dizi Analizi)	SART3 gene (Sequence Analysis-All Coding Exons)	SART3	SART3, P100, KIAA0156, TIP110	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18766	SART1 geni (Tüm Gen Dizi Analizi)	SART1 gene (Sequence Analysis-All Coding Exons)	SART1	SART1, HOMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18767	SARS geni (Tüm Gen Dizi Analizi)	SARS gene (Sequence Analysis-All Coding Exons)	SARS	SARS, SERS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18768	SARNP geni (Tüm Gen Dizi Analizi)	SARNP gene (Sequence Analysis-All Coding Exons)	SARNP	SARNP, CIP29, HCC1, HSPC316	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18769	SARM1 geni (Tüm Gen Dizi Analizi)	SARM1 gene (Sequence Analysis-All Coding Exons)	SARM1	SARM, KIAA0524	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18770	SARAF geni (Tüm Gen Dizi Analizi)	SARAF gene (Sequence Analysis-All Coding Exons)	SARAF	TMEM66, SARAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18771	SAR1A geni (Tüm Gen Dizi Analizi)	SAR1A gene (Sequence Analysis-All Coding Exons)	SAR1A	SARA1, SAR1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18772	SAPCD2 geni (Tüm Gen Dizi Analizi)	SAPCD2 gene (Sequence Analysis-All Coding Exons)	SAPCD2	C9orf140, P42.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18773	SAP30L geni (Tüm Gen Dizi Analizi)	SAP30L gene (Sequence Analysis-All Coding Exons)	SAP30L	SAP30L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18774	SAP30BP geni (Tüm Gen Dizi Analizi)	SAP30BP gene (Sequence Analysis-All Coding Exons)	SAP30BP	SAP30BP, HTRP, HCNGP, HTRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18775	SAP30 geni (Tüm Gen Dizi Analizi)	SAP30 gene (Sequence Analysis-All Coding Exons)	SAP30	SAP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18776	SAP18 geni (Tüm Gen Dizi Analizi)	SAP18 gene (Sequence Analysis-All Coding Exons)	SAP18	SAP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18777	SAP130 geni (Tüm Gen Dizi Analizi)	SAP130 gene (Sequence Analysis-All Coding Exons)	SAP130	SAP130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18778	SAMSN1 geni (Tüm Gen Dizi Analizi)	SAMSN1 gene (Sequence Analysis-All Coding Exons)	SAMSN1	SAMSN1, HACS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18779	SAMMSON geni (Tüm Gen Dizi Analizi)	SAMMSON gene (Sequence Analysis-All Coding Exons)	SAMMSON	SAMMSON, LINC01212	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18780	SAMM50 geni (Tüm Gen Dizi Analizi)	SAMM50 gene (Sequence Analysis-All Coding Exons)	SAMM50	SAMM50, SAM50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18781	SAMD8 geni (Tüm Gen Dizi Analizi)	SAMD8 gene (Sequence Analysis-All Coding Exons)	SAMD8	SAMD8, SMSR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18782	SAMD4A geni (Tüm Gen Dizi Analizi)	SAMD4A gene (Sequence Analysis-All Coding Exons)	SAMD4A	SAMD4A, SMAUG1, KIAA1053	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18783	SAMD11 geni (Tüm Gen Dizi Analizi)	SAMD11 gene (Sequence Analysis-All Coding Exons)	SAMD11	SAMD11, MRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18784	SALL3 geni (Tüm Gen Dizi Analizi)	SALL3 gene (Sequence Analysis-All Coding Exons)	SALL3	SALL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18785	SAGE1 geni (Tüm Gen Dizi Analizi)	SAGE1 gene (Sequence Analysis-All Coding Exons)	SAGE1	SAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18786	SAFB2 geni (Tüm Gen Dizi Analizi)	SAFB2 gene (Sequence Analysis-All Coding Exons)	SAFB2	SAFB2, KIAA0138	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18787	SAFB geni (Tüm Gen Dizi Analizi)	SAFB gene (Sequence Analysis-All Coding Exons)	SAFB	SAFB, HET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18788	SAE1 geni (Tüm Gen Dizi Analizi)	SAE1 gene (Sequence Analysis-All Coding Exons)	SAE1	SAE1, SUA1, AOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18789	SACM1L geni (Tüm Gen Dizi Analizi)	SACM1L gene (Sequence Analysis-All Coding Exons)	SACM1L	SACM1L, SAC1, KIAA0851	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18790	SAA4 geni (Tüm Gen Dizi Analizi)	SAA4 gene (Sequence Analysis-All Coding Exons)	SAA4	SAA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18791	SAA2 geni (Tüm Gen Dizi Analizi)	SAA2 gene (Sequence Analysis-All Coding Exons)	SAA2	SAA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18792	SAA1 geni (Tüm Gen Dizi Analizi)	SAA1 gene (Sequence Analysis-All Coding Exons)	SAA1	SAA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18793	S1PR5 geni (Tüm Gen Dizi Analizi)	S1PR5 gene (Sequence Analysis-All Coding Exons)	S1PR5	S1PR5, EDG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18794	S1PR4 geni (Tüm Gen Dizi Analizi)	S1PR4 gene (Sequence Analysis-All Coding Exons)	S1PR4	S1PR4, EDG6, S1P4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18795	S1PR3 geni (Tüm Gen Dizi Analizi)	S1PR3 gene (Sequence Analysis-All Coding Exons)	S1PR3	S1PR3, EDG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18796	S1PR1 geni (Tüm Gen Dizi Analizi)	S1PR1 gene (Sequence Analysis-All Coding Exons)	S1PR1	S1PR1, EDG1, S1P1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18797	S100Z geni (Tüm Gen Dizi Analizi)	S100Z gene (Sequence Analysis-All Coding Exons)	S100Z	S100Z	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18798	S100PBP geni (Tüm Gen Dizi Analizi)	S100PBP gene (Sequence Analysis-All Coding Exons)	S100PBP	S100PBP, S100PBPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18799	S100P geni (Tüm Gen Dizi Analizi)	S100P gene (Sequence Analysis-All Coding Exons)	S100P	S100P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18800	S100G geni (Tüm Gen Dizi Analizi)	S100G gene (Sequence Analysis-All Coding Exons)	S100G	CALB3, CABP9K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18801	S100B geni (Tüm Gen Dizi Analizi)	S100B gene (Sequence Analysis-All Coding Exons)	S100B	S100B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18802	S100A9 geni (Tüm Gen Dizi Analizi)	S100A9 gene (Sequence Analysis-All Coding Exons)	S100A9	S100A9, CAGB, CFAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18803	S100A8 geni (Tüm Gen Dizi Analizi)	S100A8 gene (Sequence Analysis-All Coding Exons)	S100A8	S100A8, CAGA, CFAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18804	S100A7 geni (Tüm Gen Dizi Analizi)	S100A7 gene (Sequence Analysis-All Coding Exons)	S100A7	S100A7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18805	S100A6 geni (Tüm Gen Dizi Analizi)	S100A6 gene (Sequence Analysis-All Coding Exons)	S100A6	S100A6, CACY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18806	S100A5 geni (Tüm Gen Dizi Analizi)	S100A5 gene (Sequence Analysis-All Coding Exons)	S100A5	S100A5, S100D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18807	S100A4 geni (Tüm Gen Dizi Analizi)	S100A4 gene (Sequence Analysis-All Coding Exons)	S100A4	S100A4, CAPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18808	S100A3 geni (Tüm Gen Dizi Analizi)	S100A3 gene (Sequence Analysis-All Coding Exons)	S100A3	S100A3, S100E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18809	S100A2 geni (Tüm Gen Dizi Analizi)	S100A2 gene (Sequence Analysis-All Coding Exons)	S100A2	S100A2, S100L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18810	S100A14 geni (Tüm Gen Dizi Analizi)	S100A14 gene (Sequence Analysis-All Coding Exons)	S100A14	S100A14, BCMP84	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18811	S100A13 geni (Tüm Gen Dizi Analizi)	S100A13 gene (Sequence Analysis-All Coding Exons)	S100A13	S100A13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18812	S100A12 geni (Tüm Gen Dizi Analizi)	S100A12 gene (Sequence Analysis-All Coding Exons)	S100A12	S100A12, CAAF1, CGRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18813	S100A11 geni (Tüm Gen Dizi Analizi)	S100A11 gene (Sequence Analysis-All Coding Exons)	S100A11	S100A11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18814	S100A10 geni (Tüm Gen Dizi Analizi)	S100A10 gene (Sequence Analysis-All Coding Exons)	S100A10	S100A10, CAL1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18815	S100A1 geni (Tüm Gen Dizi Analizi)	S100A1 gene (Sequence Analysis-All Coding Exons)	S100A1	S100A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18816	RYR3 geni (Tüm Gen Dizi Analizi)	RYR3 gene (Sequence Analysis-All Coding Exons)	RYR3	RYR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18817	RYK geni (Tüm Gen Dizi Analizi)	RYK gene (Sequence Analysis-All Coding Exons)	RYK	RYK, RYK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18818	RYBP geni (Tüm Gen Dizi Analizi)	RYBP gene (Sequence Analysis-All Coding Exons)	RYBP	RYBP, YEAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18819	RXRG geni (Tüm Gen Dizi Analizi)	RXRG gene (Sequence Analysis-All Coding Exons)	RXRG	RXRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18820	RXRB geni (Tüm Gen Dizi Analizi)	RXRB gene (Sequence Analysis-All Coding Exons)	RXRB	RXRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18821	RXRA geni (Tüm Gen Dizi Analizi)	RXRA gene (Sequence Analysis-All Coding Exons)	RXRA	RXRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18822	RXFP3 geni (Tüm Gen Dizi Analizi)	RXFP3 gene (Sequence Analysis-All Coding Exons)	RXFP3	RLN3R1, SALPR, GPCR135	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18823	RXFP2 geni (Tüm Gen Dizi Analizi)	RXFP2 gene (Sequence Analysis-All Coding Exons)	RXFP2	LGR8, GREAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18824	RXFP1 geni (Tüm Gen Dizi Analizi)	RXFP1 gene (Sequence Analysis-All Coding Exons)	RXFP1	RXFP1, LGR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18825	RWDD3 geni (Tüm Gen Dizi Analizi)	RWDD3 gene (Sequence Analysis-All Coding Exons)	RWDD3	RWDD3, RSUME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18826	RUVBL2 geni (Tüm Gen Dizi Analizi)	RUVBL2 gene (Sequence Analysis-All Coding Exons)	RUVBL2	RUVBL2, TIP48, ECP51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18827	RUVBL1 geni (Tüm Gen Dizi Analizi)	RUVBL1 gene (Sequence Analysis-All Coding Exons)	RUVBL1	RUVBL1, NMP238, TIP49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18828	SPIRE2 geni (Tüm Gen Dizi Analizi)	SPIRE2 gene (Sequence Analysis-All Coding Exons)	SPIRE2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18829	SPIRE1 geni (Tüm Gen Dizi Analizi)	SPIRE1 gene (Sequence Analysis-All Coding Exons)	SPIRE1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18830	RUSC2 geni (Tüm Gen Dizi Analizi)	RUSC2 gene (Sequence Analysis-All Coding Exons)	RUSC2	RUSC2, KIAA0375, IPORIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18831	RUSC1 geni (Tüm Gen Dizi Analizi)	RUSC1 gene (Sequence Analysis-All Coding Exons)	RUSC1	RUSC1, NESCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18832	SPINT1 geni (Tüm Gen Dizi Analizi)	SPINT1 gene (Sequence Analysis-All Coding Exons)	SPINT1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18833	RUNX3 geni (Tüm Gen Dizi Analizi)	RUNX3 gene (Sequence Analysis-All Coding Exons)	RUNX3	RUNX3, CBFA3, PEBP2A3, AML2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18834	RUNX1T1 geni (Tüm Gen Dizi Analizi)	RUNX1T1 gene (Sequence Analysis-All Coding Exons)	RUNX1T1	RUNX1T1, CBFA2T1, AML1T1, ETO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18835	RUNDC3B geni (Tüm Gen Dizi Analizi)	RUNDC3B gene (Sequence Analysis-All Coding Exons)	RUNDC3B	RUNDC3B, RPIP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18836	RUNDC3A geni (Tüm Gen Dizi Analizi)	RUNDC3A gene (Sequence Analysis-All Coding Exons)	RUNDC3A	RUNDC3A, RPIP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18837	RUFY3 geni (Tüm Gen Dizi Analizi)	RUFY3 gene (Sequence Analysis-All Coding Exons)	RUFY3	RUFY3, SINGAR1, RIPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18838	RUFY2 geni (Tüm Gen Dizi Analizi)	RUFY2 gene (Sequence Analysis-All Coding Exons)	RUFY2	RUFY2, KIAA1537	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18839	RUFY1 geni (Tüm Gen Dizi Analizi)	RUFY1 gene (Sequence Analysis-All Coding Exons)	RUFY1	RUFY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18840	RTP4 geni (Tüm Gen Dizi Analizi)	RTP4 gene (Sequence Analysis-All Coding Exons)	RTP4	RTP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18841	RTP3 geni (Tüm Gen Dizi Analizi)	RTP3 gene (Sequence Analysis-All Coding Exons)	RTP3	RTP3, TMEM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18842	RTP2 geni (Tüm Gen Dizi Analizi)	RTP2 gene (Sequence Analysis-All Coding Exons)	RTP2	RTP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18843	RTP1 geni (Tüm Gen Dizi Analizi)	RTP1 gene (Sequence Analysis-All Coding Exons)	RTP1	RTP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18844	RTN4RL2 geni (Tüm Gen Dizi Analizi)	RTN4RL2 gene (Sequence Analysis-All Coding Exons)	RTN4RL2	RTN4RL2, NGRH1, NGR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18845	RTN4RL1 geni (Tüm Gen Dizi Analizi)	RTN4RL1 gene (Sequence Analysis-All Coding Exons)	RTN4RL1	RTN4RL1, NGRH2, NGR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18846	RTN4 geni (Tüm Gen Dizi Analizi)	RTN4 gene (Sequence Analysis-All Coding Exons)	RTN4	RTN4, NOGO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18847	RTN3 geni (Tüm Gen Dizi Analizi)	RTN3 gene (Sequence Analysis-All Coding Exons)	RTN3	RTN3, NSPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18848	RTN1 geni (Tüm Gen Dizi Analizi)	RTN1 gene (Sequence Analysis-All Coding Exons)	RTN1	RTN1, NSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18849	RTL1 geni (Tüm Gen Dizi Analizi)	RTL1 gene (Sequence Analysis-All Coding Exons)	RTL1	RTL1, PEG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18850	RTL1 geni (Tüm Gen Dizi Analizi)	RTL1 gene (Sequence Analysis-All Coding Exons)	RTL1	RTL1, PEG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18851	RTL1 geni (Tüm Gen Dizi Analizi)	RTL1 gene (Sequence Analysis-All Coding Exons)	RTL1	RTL1, PEG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18852	RTL1 geni (Tüm Gen Dizi Analizi)	RTL1 gene (Sequence Analysis-All Coding Exons)	RTL1	RTL1, PEG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18853	RTL1 geni (Tüm Gen Dizi Analizi)	RTL1 gene (Sequence Analysis-All Coding Exons)	RTL1	RTL1, PEG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18854	RTL1 geni (Tüm Gen Dizi Analizi)	RTL1 gene (Sequence Analysis-All Coding Exons)	RTL1	RTL1, PEG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18855	RTKN geni (Tüm Gen Dizi Analizi)	RTKN gene (Sequence Analysis-All Coding Exons)	RTKN	RTKN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18856	RTF1 geni (Tüm Gen Dizi Analizi)	RTF1 gene (Sequence Analysis-All Coding Exons)	RTF1	RTF1, KIAA0252	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18857	RTCB geni (Tüm Gen Dizi Analizi)	RTCB gene (Sequence Analysis-All Coding Exons)	RTCB	RTCB, C22orf28, HSPC117	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18858	RTCA geni (Tüm Gen Dizi Analizi)	RTCA gene (Sequence Analysis-All Coding Exons)	RTCA	RTCD1, RPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18859	RTBDN geni (Tüm Gen Dizi Analizi)	RTBDN gene (Sequence Analysis-All Coding Exons)	RTBDN	RTBDN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18860	RSU1 geni (Tüm Gen Dizi Analizi)	RSU1 gene (Sequence Analysis-All Coding Exons)	RSU1	RSU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18861	RSRC1 geni (Tüm Gen Dizi Analizi)	RSRC1 gene (Sequence Analysis-All Coding Exons)	RSRC1	RSRC1, SRRP53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18862	RSPO3 geni (Tüm Gen Dizi Analizi)	RSPO3 gene (Sequence Analysis-All Coding Exons)	RSPO3	RSPO3, PWTSR, CRISTIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18863	RSPO2 geni (Tüm Gen Dizi Analizi)	RSPO2 gene (Sequence Analysis-All Coding Exons)	RSPO2	RSPO2, CRISTIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18864	RSPH6A geni (Tüm Gen Dizi Analizi)	RSPH6A gene (Sequence Analysis-All Coding Exons)	RSPH6A	RSHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18865	RSPH14 geni (Tüm Gen Dizi Analizi)	RSPH14 gene (Sequence Analysis-All Coding Exons)	RSPH14	RSPH14, RTDR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18866	RSL24D1 geni (Tüm Gen Dizi Analizi)	RSL24D1 gene (Sequence Analysis-All Coding Exons)	RSL24D1	RSL24D1, RLP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18867	RSL1D1 geni (Tüm Gen Dizi Analizi)	RSL1D1 gene (Sequence Analysis-All Coding Exons)	RSL1D1	RSL1D1, CSIG, PBK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18868	RSF1 geni (Tüm Gen Dizi Analizi)	RSF1 gene (Sequence Analysis-All Coding Exons)	RSF1	HBXAP, RSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18869	RSC1A1 geni (Tüm Gen Dizi Analizi)	RSC1A1 gene (Sequence Analysis-All Coding Exons)	RSC1A1	RSC1A1, RS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18870	RSBN1 geni (Tüm Gen Dizi Analizi)	RSBN1 gene (Sequence Analysis-All Coding Exons)	RSBN1	RSBN1, ROSBIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18871	RSAD2 geni (Tüm Gen Dizi Analizi)	RSAD2 gene (Sequence Analysis-All Coding Exons)	RSAD2	RSAD2, VIPERIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18872	RRP8 geni (Tüm Gen Dizi Analizi)	RRP8 gene (Sequence Analysis-All Coding Exons)	RRP8	RRP8, NML, KIAA0409	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18873	RRP36 geni (Tüm Gen Dizi Analizi)	RRP36 gene (Sequence Analysis-All Coding Exons)	RRP36	RRP36, C6orf153	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18874	RRP1B geni (Tüm Gen Dizi Analizi)	RRP1B gene (Sequence Analysis-All Coding Exons)	RRP1B	RRP1B, KIAA0179, NNP1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18875	RRP15 geni (Tüm Gen Dizi Analizi)	RRP15 gene (Sequence Analysis-All Coding Exons)	RRP15	RRP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18876	RRN3 geni (Tüm Gen Dizi Analizi)	RRN3 gene (Sequence Analysis-All Coding Exons)	RRN3	RRN3, TIFIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18877	RRM2 geni (Tüm Gen Dizi Analizi)	RRM2 gene (Sequence Analysis-All Coding Exons)	RRM2	RRM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18878	RRM1 geni (Tüm Gen Dizi Analizi)	RRM1 gene (Sequence Analysis-All Coding Exons)	RRM1	RRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18879	RRH geni (Tüm Gen Dizi Analizi)	RRH gene (Sequence Analysis-All Coding Exons)	RRH	RRH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18880	RREB1 geni (Tüm Gen Dizi Analizi)	RREB1 gene (Sequence Analysis-All Coding Exons)	RREB1	RREB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18881	SPATA9 geni (Tüm Gen Dizi Analizi)	SPATA9 gene (Sequence Analysis-All Coding Exons)	SPATA9		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18882	RRBP1 geni (Tüm Gen Dizi Analizi)	RRBP1 gene (Sequence Analysis-All Coding Exons)	RRBP1	RRBP1, ES130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18883	RRAS geni (Tüm Gen Dizi Analizi)	RRAS gene (Sequence Analysis-All Coding Exons)	RRAS	RRAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18884	RRAGD geni (Tüm Gen Dizi Analizi)	RRAGD gene (Sequence Analysis-All Coding Exons)	RRAGD	RRAGD, RAGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18885	RRAGC geni (Tüm Gen Dizi Analizi)	RRAGC gene (Sequence Analysis-All Coding Exons)	RRAGC	RRAGC, RAGC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18886	RRAGB geni (Tüm Gen Dizi Analizi)	RRAGB gene (Sequence Analysis-All Coding Exons)	RRAGB	RRAGB, RAGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18887	RRAGA geni (Tüm Gen Dizi Analizi)	RRAGA gene (Sequence Analysis-All Coding Exons)	RRAGA	RRAGA, RAGA, FIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18888	RRAD geni (Tüm Gen Dizi Analizi)	RRAD gene (Sequence Analysis-All Coding Exons)	RRAD	RRAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18889	RPTOR geni (Tüm Gen Dizi Analizi)	RPTOR gene (Sequence Analysis-All Coding Exons)	RPTOR	RPTOR, RAPTOR, KIAA1303	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18890	RPTN geni (Tüm Gen Dizi Analizi)	RPTN gene (Sequence Analysis-All Coding Exons)	RPTN	RPTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18891	RPS9 geni (Tüm Gen Dizi Analizi)	RPS9 gene (Sequence Analysis-All Coding Exons)	RPS9	RPS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18892	RPS8 geni (Tüm Gen Dizi Analizi)	RPS8 gene (Sequence Analysis-All Coding Exons)	RPS8	RPS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18893	RPS6KB1 geni (Tüm Gen Dizi Analizi)	RPS6KB1 gene (Sequence Analysis-All Coding Exons)	RPS6KB1	RPS6KB1, S6K1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18894	RPS6KA6 geni (Tüm Gen Dizi Analizi)	RPS6KA6 gene (Sequence Analysis-All Coding Exons)	RPS6KA6	RPS6KA6, RSK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18895	RPS6KA5 geni (Tüm Gen Dizi Analizi)	RPS6KA5 gene (Sequence Analysis-All Coding Exons)	RPS6KA5	RPS6KA5, MSK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18896	RPS6KA4 geni (Tüm Gen Dizi Analizi)	RPS6KA4 gene (Sequence Analysis-All Coding Exons)	RPS6KA4	RPS6KA4, RSKB, MSK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18897	RPS6KA2 geni (Tüm Gen Dizi Analizi)	RPS6KA2 gene (Sequence Analysis-All Coding Exons)	RPS6KA2	RPS6KA2, RSK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18898	RPS6KA1 geni (Tüm Gen Dizi Analizi)	RPS6KA1 gene (Sequence Analysis-All Coding Exons)	RPS6KA1	RPS6KA1, RSK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18899	RPS6 geni (Tüm Gen Dizi Analizi)	RPS6 gene (Sequence Analysis-All Coding Exons)	RPS6	RPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18900	SPARCL1 geni (Tüm Gen Dizi Analizi)	SPARCL1 gene (Sequence Analysis-All Coding Exons)	SPARCL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18901	RPS5 geni (Tüm Gen Dizi Analizi)	RPS5 gene (Sequence Analysis-All Coding Exons)	RPS5	RPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18902	RPS4Y2 geni (Tüm Gen Dizi Analizi)	RPS4Y2 gene (Sequence Analysis-All Coding Exons)	RPS4Y2	RPS4Y2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18903	RPS4Y1 geni (Tüm Gen Dizi Analizi)	RPS4Y1 gene (Sequence Analysis-All Coding Exons)	RPS4Y1	RPS4Y1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18904	RPS4X geni (Tüm Gen Dizi Analizi)	RPS4X gene (Sequence Analysis-All Coding Exons)	RPS4X	RPS4X, CCG2, SCAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18905	RPS3A geni (Tüm Gen Dizi Analizi)	RPS3A gene (Sequence Analysis-All Coding Exons)	RPS3A	RPS3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18906	RPS3 geni (Tüm Gen Dizi Analizi)	RPS3 gene (Sequence Analysis-All Coding Exons)	RPS3	RPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18907	RPS27L geni (Tüm Gen Dizi Analizi)	RPS27L gene (Sequence Analysis-All Coding Exons)	RPS27L	RPS27L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18908	RPS27A geni (Tüm Gen Dizi Analizi)	RPS27A gene (Sequence Analysis-All Coding Exons)	RPS27A	RPS27A, UBA80, HUBCEP80, CEP80, UBCEP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18909	RPS27 geni (Tüm Gen Dizi Analizi)	RPS27 gene (Sequence Analysis-All Coding Exons)	RPS27	RPS27, MPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18910	RPS25 geni (Tüm Gen Dizi Analizi)	RPS25 gene (Sequence Analysis-All Coding Exons)	RPS25	RPS25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18911	RPS23 geni (Tüm Gen Dizi Analizi)	RPS23 gene (Sequence Analysis-All Coding Exons)	RPS23	RPS23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18912	RPS21 geni (Tüm Gen Dizi Analizi)	RPS21 gene (Sequence Analysis-All Coding Exons)	RPS21	RPS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18913	RPS20 geni (Tüm Gen Dizi Analizi)	RPS20 gene (Sequence Analysis-All Coding Exons)	RPS20	RPS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18914	RPS2 geni (Tüm Gen Dizi Analizi)	RPS2 gene (Sequence Analysis-All Coding Exons)	RPS2	RPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18915	RPS19BP1 geni (Tüm Gen Dizi Analizi)	RPS19BP1 gene (Sequence Analysis-All Coding Exons)	RPS19BP1	RPS19BP1, S19BP, MGC52010	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18916	RPS18 geni (Tüm Gen Dizi Analizi)	RPS18 gene (Sequence Analysis-All Coding Exons)	RPS18	RPS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18917	RPS16 geni (Tüm Gen Dizi Analizi)	RPS16 gene (Sequence Analysis-All Coding Exons)	RPS16	RPS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18918	RPS15A geni (Tüm Gen Dizi Analizi)	RPS15A gene (Sequence Analysis-All Coding Exons)	RPS15A	RPS15A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18919	RPS15 geni (Tüm Gen Dizi Analizi)	RPS15 gene (Sequence Analysis-All Coding Exons)	RPS15	RPS15, RIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18920	RPS13 geni (Tüm Gen Dizi Analizi)	RPS13 gene (Sequence Analysis-All Coding Exons)	RPS13	RPS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18921	RPS12 geni (Tüm Gen Dizi Analizi)	RPS12 gene (Sequence Analysis-All Coding Exons)	RPS12	RPS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18922	RPS11 geni (Tüm Gen Dizi Analizi)	RPS11 gene (Sequence Analysis-All Coding Exons)	RPS11	RPS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18923	RPRM geni (Tüm Gen Dizi Analizi)	RPRM gene (Sequence Analysis-All Coding Exons)	RPRM	RPRM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18924	RPRD2 geni (Tüm Gen Dizi Analizi)	RPRD2 gene (Sequence Analysis-All Coding Exons)	RPRD2	RPRD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18925	RPRD1B geni (Tüm Gen Dizi Analizi)	RPRD1B gene (Sequence Analysis-All Coding Exons)	RPRD1B	RPRD1B, CREPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18926	RPRD1A geni (Tüm Gen Dizi Analizi)	RPRD1A gene (Sequence Analysis-All Coding Exons)	RPRD1A	RPRD1A, P15RS, FLJ10656	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18927	RPP40 geni (Tüm Gen Dizi Analizi)	RPP40 gene (Sequence Analysis-All Coding Exons)	RPP40	RPP40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18928	SPA17 geni (Tüm Gen Dizi Analizi)	SPA17 gene (Sequence Analysis-All Coding Exons)	SPA17		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18929	RPP38 geni (Tüm Gen Dizi Analizi)	RPP38 gene (Sequence Analysis-All Coding Exons)	RPP38	RPP38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18930	RPP30 geni (Tüm Gen Dizi Analizi)	RPP30 gene (Sequence Analysis-All Coding Exons)	RPP30	RPP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18931	SP6 geni (Tüm Gen Dizi Analizi)	SP6 gene (Sequence Analysis-All Coding Exons)	SP6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18932	RPP21 geni (Tüm Gen Dizi Analizi)	RPP21 gene (Sequence Analysis-All Coding Exons)	RPP21	RPP21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18933	RPP14 geni (Tüm Gen Dizi Analizi)	RPP14 gene (Sequence Analysis-All Coding Exons)	RPP14	RPP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18934	RPN2 geni (Tüm Gen Dizi Analizi)	RPN2 gene (Sequence Analysis-All Coding Exons)	RPN2	RPN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18935	SP2 geni (Tüm Gen Dizi Analizi)	SP2 gene (Sequence Analysis-All Coding Exons)	SP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18936	SP140 geni (Tüm Gen Dizi Analizi)	SP140 gene (Sequence Analysis-All Coding Exons)	SP140		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18937	RPN1 geni (Tüm Gen Dizi Analizi)	RPN1 gene (Sequence Analysis-All Coding Exons)	RPN1	RPN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18938	RPLP2 geni (Tüm Gen Dizi Analizi)	RPLP2 gene (Sequence Analysis-All Coding Exons)	RPLP2	RPLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18939	RPLP1 geni (Tüm Gen Dizi Analizi)	RPLP1 gene (Sequence Analysis-All Coding Exons)	RPLP1	RPLP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

18940	RPLP0 geni (Tüm Gen Dizi Analizi)	RPLP0 gene (Sequence Analysis-All Coding Exons)	RPLP0	RPLP0	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18941	RPL9 geni (Tüm Gen Dizi Analizi)	RPL9 gene (Sequence Analysis-All Coding Exons)	RPL9	RPL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18942	RPL8 geni (Tüm Gen Dizi Analizi)	RPL8 gene (Sequence Analysis-All Coding Exons)	RPL8	RPL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18943	RPL7A geni (Tüm Gen Dizi Analizi)	RPL7A gene (Sequence Analysis-All Coding Exons)	RPL7A	RPL7A, SURF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18944	RPL7 geni (Tüm Gen Dizi Analizi)	RPL7 gene (Sequence Analysis-All Coding Exons)	RPL7	RPL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18945	RPL6 geni (Tüm Gen Dizi Analizi)	RPL6 gene (Sequence Analysis-All Coding Exons)	RPL6	RPL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18946	RPL41 geni (Tüm Gen Dizi Analizi)	RPL41 gene (Sequence Analysis-All Coding Exons)	RPL41	RPL41, HG12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18947	RPL4 geni (Tüm Gen Dizi Analizi)	RPL4 gene (Sequence Analysis-All Coding Exons)	RPL4	RPL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18948	RPL39L geni (Tüm Gen Dizi Analizi)	RPL39L gene (Sequence Analysis-All Coding Exons)	RPL39L	RPL39L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18949	SOX30 geni (Tüm Gen Dizi Analizi)	SOX30 gene (Sequence Analysis-All Coding Exons)	SOX30		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18950	RPL39 geni (Tüm Gen Dizi Analizi)	RPL39 gene (Sequence Analysis-All Coding Exons)	RPL39	RPL39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18951	RPL38 geni (Tüm Gen Dizi Analizi)	RPL38 gene (Sequence Analysis-All Coding Exons)	RPL38	RPL38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18952	RPL37A geni (Tüm Gen Dizi Analizi)	RPL37A gene (Sequence Analysis-All Coding Exons)	RPL37A	RPL37A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18953	RPL37 geni (Tüm Gen Dizi Analizi)	RPL37 gene (Sequence Analysis-All Coding Exons)	RPL37	RPL37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18954	RPL36AL geni (Tüm Gen Dizi Analizi)	RPL36AL gene (Sequence Analysis-All Coding Exons)	RPL36AL	RPL36AL, RPL36A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18955	RPL36A geni (Tüm Gen Dizi Analizi)	RPL36A gene (Sequence Analysis-All Coding Exons)	RPL36A	RPL36A, RPL44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18956	RPL34 geni (Tüm Gen Dizi Analizi)	RPL34 gene (Sequence Analysis-All Coding Exons)	RPL34	RPL34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18957	RPL30 geni (Tüm Gen Dizi Analizi)	RPL30 gene (Sequence Analysis-All Coding Exons)	RPL30	RPL30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18958	RPL3 geni (Tüm Gen Dizi Analizi)	RPL3 gene (Sequence Analysis-All Coding Exons)	RPL3	RPL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18959	RPL29 geni (Tüm Gen Dizi Analizi)	RPL29 gene (Sequence Analysis-All Coding Exons)	RPL29	RPL29, HIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18960	RPL28 geni (Tüm Gen Dizi Analizi)	RPL28 gene (Sequence Analysis-All Coding Exons)	RPL28	RPL28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18961	RPL27A geni (Tüm Gen Dizi Analizi)	RPL27A gene (Sequence Analysis-All Coding Exons)	RPL27A	RPL27A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18962	RPL27 geni (Tüm Gen Dizi Analizi)	RPL27 gene (Sequence Analysis-All Coding Exons)	RPL27	RPL27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18963	RPL24 geni (Tüm Gen Dizi Analizi)	RPL24 gene (Sequence Analysis-All Coding Exons)	RPL24	RPL24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18964	RPL23A geni (Tüm Gen Dizi Analizi)	RPL23A gene (Sequence Analysis-All Coding Exons)	RPL23A	RPL23A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18965	RPL23 geni (Tüm Gen Dizi Analizi)	RPL23 gene (Sequence Analysis-All Coding Exons)	RPL23	RPL23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18966	RPL22 geni (Tüm Gen Dizi Analizi)	RPL22 gene (Sequence Analysis-All Coding Exons)	RPL22	RPL22, EAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18967	RPL19 geni (Tüm Gen Dizi Analizi)	RPL19 gene (Sequence Analysis-All Coding Exons)	RPL19	RPL19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18968	RPL18A geni (Tüm Gen Dizi Analizi)	RPL18A gene (Sequence Analysis-All Coding Exons)	RPL18A	RPL18A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18969	RPL18 geni (Tüm Gen Dizi Analizi)	RPL18 gene (Sequence Analysis-All Coding Exons)	RPL18	RPL18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18970	RPL17 geni (Tüm Gen Dizi Analizi)	RPL17 gene (Sequence Analysis-All Coding Exons)	RPL17	RPL17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18971	RPL13 geni (Tüm Gen Dizi Analizi)	RPL13 gene (Sequence Analysis-All Coding Exons)	RPL13	RPL13, BBC1, D16S44E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18972	RPL12 geni (Tüm Gen Dizi Analizi)	RPL12 gene (Sequence Analysis-All Coding Exons)	RPL12	RPL12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18973	RPL10A geni (Tüm Gen Dizi Analizi)	RPL10A gene (Sequence Analysis-All Coding Exons)	RPL10A	RPL10A, CSA19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18974	RPH3AL geni (Tüm Gen Dizi Analizi)	RPH3AL gene (Sequence Analysis-All Coding Exons)	RPH3AL	RPH3AL, NOC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18975	RPH3A geni (Tüm Gen Dizi Analizi)	RPH3A gene (Sequence Analysis-All Coding Exons)	RPH3A	RPH3A, KIAA0985	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18976	RPE geni (Tüm Gen Dizi Analizi)	RPE gene (Sequence Analysis-All Coding Exons)	RPE	RPE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18977	RPAP3 geni (Tüm Gen Dizi Analizi)	RPAP3 gene (Sequence Analysis-All Coding Exons)	RPAP3	RPAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18978	RPAP2 geni (Tüm Gen Dizi Analizi)	RPAP2 gene (Sequence Analysis-All Coding Exons)	RPAP2	RPAP2, C1orf82	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18979	RPAP1 geni (Tüm Gen Dizi Analizi)	RPAP1 gene (Sequence Analysis-All Coding Exons)	RPAP1	RPAP1, KIAA1403	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18980	RPAIN geni (Tüm Gen Dizi Analizi)	RPAIN gene (Sequence Analysis-All Coding Exons)	RPAIN	RPAIN, RIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18981	RPA4 geni (Tüm Gen Dizi Analizi)	RPA4 gene (Sequence Analysis-All Coding Exons)	RPA4	RPA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18982	RPA3 geni (Tüm Gen Dizi Analizi)	RPA3 gene (Sequence Analysis-All Coding Exons)	RPA3	RPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18983	RPA2 geni (Tüm Gen Dizi Analizi)	RPA2 gene (Sequence Analysis-All Coding Exons)	RPA2	RPA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18984	RPA1 geni (Tüm Gen Dizi Analizi)	RPA1 gene (Sequence Analysis-All Coding Exons)	RPA1	RPA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18985	ROS1 geni (Tüm Gen Dizi Analizi)	ROS1 gene (Sequence Analysis-All Coding Exons)	ROS1	ROS1, MCF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18986	RORB geni (Tüm Gen Dizi Analizi)	RORB gene (Sequence Analysis-All Coding Exons)	RORB	RORB, RZRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18987	SOHLH1 geni (Tüm Gen Dizi Analizi)	SOHLH1 gene (Sequence Analysis-All Coding Exons)	SOHLH1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18988	RORA geni (Tüm Gen Dizi Analizi)	RORA gene (Sequence Analysis-All Coding Exons)	RORA	RORA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18989	ROR1 geni (Tüm Gen Dizi Analizi)	ROR1 gene (Sequence Analysis-All Coding Exons)	ROR1	NTRKR1, ROR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18990	ROPN1L geni (Tüm Gen Dizi Analizi)	ROPN1L gene (Sequence Analysis-All Coding Exons)	ROPN1L	ROPN1L, ASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18991	SOCS7 geni (Tüm Gen Dizi Analizi)	SOCS7 gene (Sequence Analysis-All Coding Exons)	SOCS7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18992	ROPN1 geni (Tüm Gen Dizi Analizi)	ROPN1 gene (Sequence Analysis-All Coding Exons)	ROPN1	ROPN1, ODF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18993	ROCK2 geni (Tüm Gen Dizi Analizi)	ROCK2 gene (Sequence Analysis-All Coding Exons)	ROCK2	ROCK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18994	ROCK1 geni (Tüm Gen Dizi Analizi)	ROCK1 gene (Sequence Analysis-All Coding Exons)	ROCK1	ROCK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18995	ROBO4 geni (Tüm Gen Dizi Analizi)	ROBO4 gene (Sequence Analysis-All Coding Exons)	ROBO4	ROBO4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18996	ROBO1 geni (Tüm Gen Dizi Analizi)	ROBO1 gene (Sequence Analysis-All Coding Exons)	ROBO1	ROBO1, DUTT1, SAX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18997	SOCS2 geni (Tüm Gen Dizi Analizi)	SOCS2 gene (Sequence Analysis-All Coding Exons)	SOCS2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18998	RNY4 geni (Tüm Gen Dizi Analizi)	RNY4 gene (Sequence Analysis-All Coding Exons)	RNY4	RNY4, Y4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
18999	RNY3 geni (Tüm Gen Dizi Analizi)	RNY3 gene (Sequence Analysis-All Coding Exons)	RNY3	RNY3, Y3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19000	RNY1 geni (Tüm Gen Dizi Analizi)	RNY1 gene (Sequence Analysis-All Coding Exons)	RNY1	RNY1, Y1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19001	RNU6-1 geni (Tüm Gen Dizi Analizi)	RNU6-1 gene (Sequence Analysis-All Coding Exons)	RNU6-1	RNU6-1, RNU6A, RNU6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19002	RNU5A-1 geni (Tüm Gen Dizi Analizi)	RNU5A-1 gene (Sequence Analysis-All Coding Exons)	RNU5A-1	RNU5A, RNU5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19003	RNU2-1 geni (Tüm Gen Dizi Analizi)	RNU2-1 gene (Sequence Analysis-All Coding Exons)	RNU2-1	RNU2-1, RNU2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19004	RNU1-4 geni (Tüm Gen Dizi Analizi)	RNU1-4 gene (Sequence Analysis-All Coding Exons)	RNU1-4	RNU1A, RNU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19005	RNPEP geni (Tüm Gen Dizi Analizi)	RNPEP gene (Sequence Analysis-All Coding Exons)	RNPEP	RNPEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19006	RNMT geni (Tüm Gen Dizi Analizi)	RNMT gene (Sequence Analysis-All Coding Exons)	RNMT	RNMT, MET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19007	RNLS geni (Tüm Gen Dizi Analizi)	RNLS gene (Sequence Analysis-All Coding Exons)	RNLS	RNLS, C10orf59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19008	RNH1 geni (Tüm Gen Dizi Analizi)	RNH1 gene (Sequence Analysis-All Coding Exons)	RNH1	RNH1, RNH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19009	RNGTT geni (Tüm Gen Dizi Analizi)	RNGTT gene (Sequence Analysis-All Coding Exons)	RNGTT	RNGTT, HCE1, CAP1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19010	RNFT1 geni (Tüm Gen Dizi Analizi)	RNFT1 gene (Sequence Analysis-All Coding Exons)	RNFT1	RNFT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19011	RNF8 geni (Tüm Gen Dizi Analizi)	RNF8 gene (Sequence Analysis-All Coding Exons)	RNF8	RNF8, KIAA0646	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19012	RNF7 geni (Tüm Gen Dizi Analizi)	RNF7 gene (Sequence Analysis-All Coding Exons)	RNF7	RNF7, ROC2, SAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19013	RNF5 geni (Tüm Gen Dizi Analizi)	RNF5 gene (Sequence Analysis-All Coding Exons)	RNF5	RNF5, RING5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19014	RNF40 geni (Tüm Gen Dizi Analizi)	RNF40 gene (Sequence Analysis-All Coding Exons)	RNF40	RNF40, BRE1B, RBP95, KIAA0661	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19015	RNF4 geni (Tüm Gen Dizi Analizi)	RNF4 gene (Sequence Analysis-All Coding Exons)	RNF4	RNF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19016	RNF39 geni (Tüm Gen Dizi Analizi)	RNF39 gene (Sequence Analysis-All Coding Exons)	RNF39	RNF39, HZFW, HZF, LIRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19017	RNF38 geni (Tüm Gen Dizi Analizi)	RNF38 gene (Sequence Analysis-All Coding Exons)	RNF38	RNF38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19018	RNF34 geni (Tüm Gen Dizi Analizi)	RNF34 gene (Sequence Analysis-All Coding Exons)	RNF34	RNF34, RFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19019	RNF32 geni (Tüm Gen Dizi Analizi)	RNF32 gene (Sequence Analysis-All Coding Exons)	RNF32	RNF32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19020	RNF31 geni (Tüm Gen Dizi Analizi)	RNF31 gene (Sequence Analysis-All Coding Exons)	RNF31	RNF31, ZIBRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19021	RNF26 geni (Tüm Gen Dizi Analizi)	RNF26 gene (Sequence Analysis-All Coding Exons)	RNF26	RNF26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19022	SNUPN geni (Tüm Gen Dizi Analizi)	SNUPN gene (Sequence Analysis-All Coding Exons)	SNUPN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19023	RNF25 geni (Tüm Gen Dizi Analizi)	RNF25 gene (Sequence Analysis-All Coding Exons)	RNF25	RNF25, AO7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19024	SNTG2 geni (Tüm Gen Dizi Analizi)	SNTG2 gene (Sequence Analysis-All Coding Exons)	SNTG2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19025	RNF24 geni (Tüm Gen Dizi Analizi)	RNF24 gene (Sequence Analysis-All Coding Exons)	RNF24	RNF24, G1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19026	RNF220 geni (Tüm Gen Dizi Analizi)	RNF220 gene (Sequence Analysis-All Coding Exons)	RNF220	RNF220	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19027	RNF219 geni (Tüm Gen Dizi Analizi)	RNF219 gene (Sequence Analysis-All Coding Exons)	RNF219	RNF219, C13orf7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19028	RNF207 geni (Tüm Gen Dizi Analizi)	RNF207 gene (Sequence Analysis-All Coding Exons)	RNF207	RNF207, C1orf188	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19029	RNF20 geni (Tüm Gen Dizi Analizi)	RNF20 gene (Sequence Analysis-All Coding Exons)	RNF20	RNF20, BRE1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19030	RNF2 geni (Tüm Gen Dizi Analizi)	RNF2 gene (Sequence Analysis-All Coding Exons)	RNF2	RNF2, RING2, RING1B, HIPI3, DING, BAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19031	RNF19B geni (Tüm Gen Dizi Analizi)	RNF19B gene (Sequence Analysis-All Coding Exons)	RNF19B	IBRDC3, NKLAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19032	RNF187 geni (Tüm Gen Dizi Analizi)	RNF187 gene (Sequence Analysis-All Coding Exons)	RNF187	RNF186, RACO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19033	SNRPD3 geni (Tüm Gen Dizi Analizi)	SNRPD3 gene (Sequence Analysis-All Coding Exons)	SNRPD3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19034	RNF186 geni (Tüm Gen Dizi Analizi)	RNF186 gene (Sequence Analysis-All Coding Exons)	RNF186	RNF186	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19035	RNF181 geni (Tüm Gen Dizi Analizi)	RNF181 gene (Sequence Analysis-All Coding Exons)	RNF181	RNF181	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19036	RNF180 geni (Tüm Gen Dizi Analizi)	RNF180 gene (Sequence Analysis-All Coding Exons)	RNF180	RNF180, RINES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19037	RNF17 geni (Tüm Gen Dizi Analizi)	RNF17 gene (Sequence Analysis-All Coding Exons)	RNF17	RNF17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19038	RNF167 geni (Tüm Gen Dizi Analizi)	RNF167 gene (Sequence Analysis-All Coding Exons)	RNF167	RNF167, RING105	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19039	RNF166 geni (Tüm Gen Dizi Analizi)	RNF166 gene (Sequence Analysis-All Coding Exons)	RNF166	RNF166	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19040	RNF152 geni (Tüm Gen Dizi Analizi)	RNF152 gene (Sequence Analysis-All Coding Exons)	RNF152	RNF152	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19041	RNF146 geni (Tüm Gen Dizi Analizi)	RNF146 gene (Sequence Analysis-All Coding Exons)	RNF146	RNF146	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19042	RNF141 geni (Tüm Gen Dizi Analizi)	RNF141 gene (Sequence Analysis-All Coding Exons)	RNF141	RNF141, ZNF230	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19043	RNF14 geni (Tüm Gen Dizi Analizi)	RNF14 gene (Sequence Analysis-All Coding Exons)	RNF14	RNF14, ARA54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19044	RNF138 geni (Tüm Gen Dizi Analizi)	RNF138 gene (Sequence Analysis-All Coding Exons)	RNF138	RNF138, NARF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19045	RNF128 geni (Tüm Gen Dizi Analizi)	RNF128 gene (Sequence Analysis-All Coding Exons)	RNF128	RNF128, GRAIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19047	RNF126 geni (Tüm Gen Dizi Analizi)	RNF126 gene (Sequence Analysis-All Coding Exons)	RNF126	RNF126	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19048	RNF125 geni (Tüm Gen Dizi Analizi)	RNF125 gene (Sequence Analysis-All Coding Exons)	RNF125	RNF125, TRAC1, TNORS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19049	RNF123 geni (Tüm Gen Dizi Analizi)	RNF123 gene (Sequence Analysis-All Coding Exons)	RNF123	RNF123, KPC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19050	RNF114 geni (Tüm Gen Dizi Analizi)	RNF114 gene (Sequence Analysis-All Coding Exons)	RNF114	RNF114, ZNF313	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19053	RNF112 geni (Tüm Gen Dizi Analizi)	RNF112 gene (Sequence Analysis-All Coding Exons)	RNF112	ZNF179, BFP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19054	RNF111 geni (Tüm Gen Dizi Analizi)	RNF111 gene (Sequence Analysis-All Coding Exons)	RNF111	RNF111	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19056	RNF11 geni (Tüm Gen Dizi Analizi)	RNF11 gene (Sequence Analysis-All Coding Exons)	RNF11	RNF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19058	RNF103 geni (Tüm Gen Dizi Analizi)	RNF103 gene (Sequence Analysis-All Coding Exons)	RNF103	ZFP103, KF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19059	RNF10 geni (Tüm Gen Dizi Analizi)	RNF10 gene (Sequence Analysis-All Coding Exons)	RNF10	RNF10, KIAA0262	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19060	RND3 geni (Tüm Gen Dizi Analizi)	RND3 gene (Sequence Analysis-All Coding Exons)	RND3	RND3, RHOE, ARHE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19061	RND2 geni (Tüm Gen Dizi Analizi)	RND2 gene (Sequence Analysis-All Coding Exons)	RND2	RND2, ARHN, RHO7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19062	RND1 geni (Tüm Gen Dizi Analizi)	RND1 gene (Sequence Analysis-All Coding Exons)	RND1	RND1, RHO6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19065	RNASEK geni (Tüm Gen Dizi Analizi)	RNASEK gene (Sequence Analysis-All Coding Exons)	RNASEK	RNASEK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19067	RNASE9 geni (Tüm Gen Dizi Analizi)	RNASE9 gene (Sequence Analysis-All Coding Exons)	RNASE9	RNAE9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19068	RNASE8 geni (Tüm Gen Dizi Analizi)	RNASE8 gene (Sequence Analysis-All Coding Exons)	RNASE8	RNASE8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19069	RNASE7 geni (Tüm Gen Dizi Analizi)	RNASE7 gene (Sequence Analysis-All Coding Exons)	RNASE7	RNASE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19070	RNASE6 geni (Tüm Gen Dizi Analizi)	RNASE6 gene (Sequence Analysis-All Coding Exons)	RNASE6	RNASE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19071	RNASE4 geni (Tüm Gen Dizi Analizi)	RNASE4 gene (Sequence Analysis-All Coding Exons)	RNASE4	RNASE4, RNS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19072	RNASE3 geni (Tüm Gen Dizi Analizi)	RNASE3 gene (Sequence Analysis-All Coding Exons)	RNASE3	RNASE3, RNS3, ECP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19073	RNASE2 geni (Tüm Gen Dizi Analizi)	RNASE2 gene (Sequence Analysis-All Coding Exons)	RNASE2	RNASE2, RNS2, EDN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19074	RNASE1 geni (Tüm Gen Dizi Analizi)	RNASE1 gene (Sequence Analysis-All Coding Exons)	RNASE1	RNASE1, RNS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19075	RN7SL2 geni (Tüm Gen Dizi Analizi)	RN7SL2 gene (Sequence Analysis-All Coding Exons)	RN7SL2	RN7SL2, 7L1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19080	RN7SL1 geni (Tüm Gen Dizi Analizi)	RN7SL1 gene (Sequence Analysis-All Coding Exons)	RN7SL1	RN7SL1, 7SL, 7L1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19081	RN7SK geni (Tüm Gen Dizi Analizi)	RN7SK gene (Sequence Analysis-All Coding Exons)	RN7SK	RN7SK, 7SK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19082	RMST geni (Tüm Gen Dizi Analizi)	RMST gene (Sequence Analysis-All Coding Exons)	RMST	RMST, NCRMS, NCRNA00054	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19083	RMI2 geni (Tüm Gen Dizi Analizi)	RMI2 gene (Sequence Analysis-All Coding Exons)	RMI2	C16orf75, RMI2, BLAP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19084	RMI1 geni (Tüm Gen Dizi Analizi)	RMI1 gene (Sequence Analysis-All Coding Exons)	RMI1	RMI2, BLAP75, C9orf76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19085	RMDN3 geni (Tüm Gen Dizi Analizi)	RMDN3 gene (Sequence Analysis-All Coding Exons)	RMDN3	FAM82A2, FAM82C, RMD3, PTPIP51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19086	RMDN2 geni (Tüm Gen Dizi Analizi)	RMDN2 gene (Sequence Analysis-All Coding Exons)	RMDN2	FAM82A1, FAM82A, RMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19087	RMDN1 geni (Tüm Gen Dizi Analizi)	RMDN1 gene (Sequence Analysis-All Coding Exons)	RMDN1	FAM82B, RMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19090	RLN3 geni (Tüm Gen Dizi Analizi)	RLN3 gene (Sequence Analysis-All Coding Exons)	RLN3	RLN3, H3, RXN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19093	RLN2 geni (Tüm Gen Dizi Analizi)	RLN2 gene (Sequence Analysis-All Coding Exons)	RLN2	RLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19094	RLN1 geni (Tüm Gen Dizi Analizi)	RLN1 gene (Sequence Analysis-All Coding Exons)	RLN1	RLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19095	RLF geni (Tüm Gen Dizi Analizi)	RLF gene (Sequence Analysis-All Coding Exons)	RLF	RLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19096	RIT2 geni (Tüm Gen Dizi Analizi)	RIT2 gene (Sequence Analysis-All Coding Exons)	RIT2	RIT2, RIN, ROC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19097	RIPPLY3 geni (Tüm Gen Dizi Analizi)	RIPPLY3 gene (Sequence Analysis-All Coding Exons)	RIPPLY3	DSCR6, RIPPLY3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19098	RIPPLY1 geni (Tüm Gen Dizi Analizi)	RIPPLY1 gene (Sequence Analysis-All Coding Exons)	RIPPLY1	RIPPLY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19099	RIPK3 geni (Tüm Gen Dizi Analizi)	RIPK3 gene (Sequence Analysis-All Coding Exons)	RIPK3	RIPK3, RIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19100	RIPK2 geni (Tüm Gen Dizi Analizi)	RIPK2 gene (Sequence Analysis-All Coding Exons)	RIPK2	RIPK2, CARDIAK, RIP2, RICK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19101	RIPK1 geni (Tüm Gen Dizi Analizi)	RIPK1 gene (Sequence Analysis-All Coding Exons)	RIPK1	RIPK1, RIP1, RIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19102	RIOX2 geni (Tüm Gen Dizi Analizi)	RIOX2 gene (Sequence Analysis-All Coding Exons)	RIOX2	MINA, MINA53, MDIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19103	RIOX1 geni (Tüm Gen Dizi Analizi)	RIOX1 gene (Sequence Analysis-All Coding Exons)	RIOX1	C14orf169, NO66, MAPJD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19104	RIOK3 geni (Tüm Gen Dizi Analizi)	RIOK3 gene (Sequence Analysis-All Coding Exons)	RIOK3	SUDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19105	RINT1 geni (Tüm Gen Dizi Analizi)	RINT1 gene (Sequence Analysis-All Coding Exons)	RINT1	RINT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19106	RING1 geni (Tüm Gen Dizi Analizi)	RING1 gene (Sequence Analysis-All Coding Exons)	RING1	RING1, RNF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19107	RIMS4 geni (Tüm Gen Dizi Analizi)	RIMS4 gene (Sequence Analysis-All Coding Exons)	RIMS4	RIMS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19108	RIMS3 geni (Tüm Gen Dizi Analizi)	RIMS3 gene (Sequence Analysis-All Coding Exons)	RIMS3	RIMS3, NIM3, KIAA0137	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19109	RIMS2 geni (Tüm Gen Dizi Analizi)	RIMS2 gene (Sequence Analysis-All Coding Exons)	RIMS2	RIMS2, KIAA0751, RIM2, OBOE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19110	RIMKLB geni (Tüm Gen Dizi Analizi)	RIMKLB gene (Sequence Analysis-All Coding Exons)	RIMKLB	RIMKLB, NAAGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19111	RIMBP3C geni (Tüm Gen Dizi Analizi)	RIMBP3C gene (Sequence Analysis-All Coding Exons)	RIMBP3C	RIMBP3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19112	RIMBP3B geni (Tüm Gen Dizi Analizi)	RIMBP3B gene (Sequence Analysis-All Coding Exons)	RIMBP3B	RIMBP3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19113	RIMBP3 geni (Tüm Gen Dizi Analizi)	RIMBP3 gene (Sequence Analysis-All Coding Exons)	RIMBP3	RIMBP3, RIMBP3A, KIAA1666	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19114	RIMBP2 geni (Tüm Gen Dizi Analizi)	RIMBP2 gene (Sequence Analysis-All Coding Exons)	RIMBP2	RIMBP2, KIAA0318	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19115	RILPL2 geni (Tüm Gen Dizi Analizi)	RILPL2 gene (Sequence Analysis-All Coding Exons)	RILPL2	RILPL2, RLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19116	RILPL1 geni (Tüm Gen Dizi Analizi)	RILPL1 gene (Sequence Analysis-All Coding Exons)	RILPL1	RILPL1, RLP1, GOSPEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19117	RILP geni (Tüm Gen Dizi Analizi)	RILP gene (Sequence Analysis-All Coding Exons)	RILP	RILP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19118	SMYD1 geni (Tüm Gen Dizi Analizi)	SMYD1 gene (Sequence Analysis-All Coding Exons)	SMYD1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19119	RIDA geni (Tüm Gen Dizi Analizi)	RIDA gene (Sequence Analysis-All Coding Exons)	RIDA	HRSP12, PSP, UK114	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19120	RIC8B geni (Tüm Gen Dizi Analizi)	RIC8B gene (Sequence Analysis-All Coding Exons)	RIC8B	RIC8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19121	RIC8A geni (Tüm Gen Dizi Analizi)	RIC8A gene (Sequence Analysis-All Coding Exons)	RIC8A	RIC8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19122	RIC3 geni (Tüm Gen Dizi Analizi)	RIC3 gene (Sequence Analysis-All Coding Exons)	RIC3	RIC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19123	RIC1 geni (Tüm Gen Dizi Analizi)	RIC1 gene (Sequence Analysis-All Coding Exons)	RIC1	CIP150, KIAA1432	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19124	RHPN1 geni (Tüm Gen Dizi Analizi)	RHPN1 gene (Sequence Analysis-All Coding Exons)	RHPN1	RHPN1, ODF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19125	RHOXF2 geni (Tüm Gen Dizi Analizi)	RHOXF2 gene (Sequence Analysis-All Coding Exons)	RHOXF2	RHOXF2, PEPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19126	RHOXF1P1 geni (Tüm Gen Dizi Analizi)	RHOXF1P1 gene (Sequence Analysis-All Coding Exons)	RHOXF1P1	RHOXF1P1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19127	RHOXF1 geni (Tüm Gen Dizi Analizi)	RHOXF1 gene (Sequence Analysis-All Coding Exons)	RHOXF1	RHOXF1, OTEX, PEPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19128	RHOU geni (Tüm Gen Dizi Analizi)	RHOU gene (Sequence Analysis-All Coding Exons)	RHOU	RHOU, WRCH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19129	SMPD3 geni (Tüm Gen Dizi Analizi)	SMPD3 gene (Sequence Analysis-All Coding Exons)	SMPD3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19130	SMPD2 geni (Tüm Gen Dizi Analizi)	SMPD2 gene (Sequence Analysis-All Coding Exons)	SMPD2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19131	RHOT2 geni (Tüm Gen Dizi Analizi)	RHOT2 gene (Sequence Analysis-All Coding Exons)	RHOT2	RHOT2, MIRO2, ARHT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19132	RHOT1 geni (Tüm Gen Dizi Analizi)	RHOT1 gene (Sequence Analysis-All Coding Exons)	RHOT1	RHOT1, MIRO1, ARHT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19133	RHOQ geni (Tüm Gen Dizi Analizi)	RHOQ gene (Sequence Analysis-All Coding Exons)	RHOQ	RHOQ, ARHQ, TC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19134	RHOJ geni (Tüm Gen Dizi Analizi)	RHOJ gene (Sequence Analysis-All Coding Exons)	RHOJ	RHOJ, ARHJ, TCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19135	RHOH geni (Tüm Gen Dizi Analizi)	RHOH gene (Sequence Analysis-All Coding Exons)	RHOH	ARHH, TTF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19136	RHOG geni (Tüm Gen Dizi Analizi)	RHOG gene (Sequence Analysis-All Coding Exons)	RHOG	ARHG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19137	RHOD geni (Tüm Gen Dizi Analizi)	RHOD gene (Sequence Analysis-All Coding Exons)	RHOD	RHOD, ARHD, RHOHP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19138	RHOC geni (Tüm Gen Dizi Analizi)	RHOC gene (Sequence Analysis-All Coding Exons)	RHOC	RHOC, ARHC, ARH9, RHOH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19139	RHOBTB3 geni (Tüm Gen Dizi Analizi)	RHOBTB3 gene (Sequence Analysis-All Coding Exons)	RHOBTB3	RHOBTB3, KIAA0878	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19140	RHOBTB2 geni (Tüm Gen Dizi Analizi)	RHOBTB2 gene (Sequence Analysis-All Coding Exons)	RHOBTB2	RHOBTB2, DBC2, KIAA0717	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19141	RHOBTB1 geni (Tüm Gen Dizi Analizi)	RHOBTB1 gene (Sequence Analysis-All Coding Exons)	RHOBTB1	RHOBTB1, KIAA0740	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19142	RHOB geni (Tüm Gen Dizi Analizi)	RHOB gene (Sequence Analysis-All Coding Exons)	RHOB	RHOB, ARHB, ARH6, RHOH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19143	RHOA geni (Tüm Gen Dizi Analizi)	RHOA gene (Sequence Analysis-All Coding Exons)	RHOA	RHOA, ARHA, ARH12, RHOH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19144	RHNO1 geni (Tüm Gen Dizi Analizi)	RHNO1 gene (Sequence Analysis-All Coding Exons)	RHNO1	RHNO1, RHINO, C12orf32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19145	RHEB geni (Tüm Gen Dizi Analizi)	RHEB gene (Sequence Analysis-All Coding Exons)	RHEB	RHEB, RHEB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19146	RHCG geni (Tüm Gen Dizi Analizi)	RHCG gene (Sequence Analysis-All Coding Exons)	RHCG	RHCG, RHGK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19147	RHBG geni (Tüm Gen Dizi Analizi)	RHBG gene (Sequence Analysis-All Coding Exons)	RHBG	RHBG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19148	RHBDL1 geni (Tüm Gen Dizi Analizi)	RHBDL1 gene (Sequence Analysis-All Coding Exons)	RHBDL1	RHBDL, RRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19149	RHBDF1 geni (Tüm Gen Dizi Analizi)	RHBDF1 gene (Sequence Analysis-All Coding Exons)	RHBDF1	RHBDF1, IRHOM1, DIST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19150	RHBDD2 geni (Tüm Gen Dizi Analizi)	RHBDD2 gene (Sequence Analysis-All Coding Exons)	RHBDD2	RHBDD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19151	RGSL1 geni (Tüm Gen Dizi Analizi)	RGSL1 gene (Sequence Analysis-All Coding Exons)	RGSL1	RGSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19152	RGS7BP geni (Tüm Gen Dizi Analizi)	RGS7BP gene (Sequence Analysis-All Coding Exons)	RGS7BP	RGS7BP, R7BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19153	RGS7 geni (Tüm Gen Dizi Analizi)	RGS7 gene (Sequence Analysis-All Coding Exons)	RGS7	RGS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19154	RGS6 geni (Tüm Gen Dizi Analizi)	RGS6 gene (Sequence Analysis-All Coding Exons)	RGS6	RGS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19155	RGS4 geni (Tüm Gen Dizi Analizi)	RGS4 gene (Sequence Analysis-All Coding Exons)	RGS4	RGS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19156	RGS3 geni (Tüm Gen Dizi Analizi)	RGS3 gene (Sequence Analysis-All Coding Exons)	RGS3	RGS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19157	RGS22 geni (Tüm Gen Dizi Analizi)	RGS22 gene (Sequence Analysis-All Coding Exons)	RGS22	RGS22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19158	RGS21 geni (Tüm Gen Dizi Analizi)	RGS21 gene (Sequence Analysis-All Coding Exons)	RGS21	RGS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19159	RGS2 geni (Tüm Gen Dizi Analizi)	RGS2 gene (Sequence Analysis-All Coding Exons)	RGS2	RGS2, G0S8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19160	RGS19 geni (Tüm Gen Dizi Analizi)	RGS19 gene (Sequence Analysis-All Coding Exons)	RGS19	RGS19, GAIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19161	RGS16 geni (Tüm Gen Dizi Analizi)	RGS16 gene (Sequence Analysis-All Coding Exons)	RGS16	RGS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19162	RGS14 geni (Tüm Gen Dizi Analizi)	RGS14 gene (Sequence Analysis-All Coding Exons)	RGS14	RGS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19163	SMC1B geni (Tüm Gen Dizi Analizi)	SMC1B gene (Sequence Analysis-All Coding Exons)	SMC1B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19164	RGS12 geni (Tüm Gen Dizi Analizi)	RGS12 gene (Sequence Analysis-All Coding Exons)	RGS12	RGS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19165	RGS11 geni (Tüm Gen Dizi Analizi)	RGS11 gene (Sequence Analysis-All Coding Exons)	RGS11	RS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19166	RGS1 geni (Tüm Gen Dizi Analizi)	RGS1 gene (Sequence Analysis-All Coding Exons)	RGS1	RGS1, IER1, IR20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19167	RGPD8 geni (Tüm Gen Dizi Analizi)	RGPD8 gene (Sequence Analysis-All Coding Exons)	RGPD8	RGPD8, RGP8, RANBP2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19168	RGPD6 geni (Tüm Gen Dizi Analizi)	RGPD6 gene (Sequence Analysis-All Coding Exons)	RGPD6	RGPD6, RGP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19169	RGPD5 geni (Tüm Gen Dizi Analizi)	RGPD5 gene (Sequence Analysis-All Coding Exons)	RGPD5	RGPD5, RGP5, BS63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19170	RGPD4 geni (Tüm Gen Dizi Analizi)	RGPD4 gene (Sequence Analysis-All Coding Exons)	RGPD4	RGPD4, RGP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19171	RGPD3 geni (Tüm Gen Dizi Analizi)	RGPD3 gene (Sequence Analysis-All Coding Exons)	RGPD3	RGPD3, RGP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19172	RGPD2 geni (Tüm Gen Dizi Analizi)	RGPD2 gene (Sequence Analysis-All Coding Exons)	RGPD2	RGPD2, RGP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19173	RGPD1 geni (Tüm Gen Dizi Analizi)	RGPD1 gene (Sequence Analysis-All Coding Exons)	RGPD1	RGPD1, RGP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19174	RGP1 geni (Tüm Gen Dizi Analizi)	RGP1 gene (Sequence Analysis-All Coding Exons)	RGP1	RGP1, KIAA0258	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19175	RGN geni (Tüm Gen Dizi Analizi)	RGN gene (Sequence Analysis-All Coding Exons)	RGN	RGN, SMP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19176	RGMB geni (Tüm Gen Dizi Analizi)	RGMB gene (Sequence Analysis-All Coding Exons)	RGMB	RGMB, DRAGON	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19177	RGMA geni (Tüm Gen Dizi Analizi)	RGMA gene (Sequence Analysis-All Coding Exons)	RGMA	RGMA, RGMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19178	RGL4 geni (Tüm Gen Dizi Analizi)	RGL4 gene (Sequence Analysis-All Coding Exons)	RGL4	RGL4, RGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19179	RGL3 geni (Tüm Gen Dizi Analizi)	RGL3 gene (Sequence Analysis-All Coding Exons)	RGL3	RGL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19180	RGL2 geni (Tüm Gen Dizi Analizi)	RGL2 gene (Sequence Analysis-All Coding Exons)	RGL2	RAB2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19181	RGL1 geni (Tüm Gen Dizi Analizi)	RGL1 gene (Sequence Analysis-All Coding Exons)	RGL1	RGL1, RGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19182	RGCC geni (Tüm Gen Dizi Analizi)	RGCC gene (Sequence Analysis-All Coding Exons)	RGCC	RGC32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19183	RGAG1 geni (Tüm Gen Dizi Analizi)	RGAG1 gene (Sequence Analysis-All Coding Exons)	RGAG1	RGAG1, MAR9, KIAA1318	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19184	RFX7 geni (Tüm Gen Dizi Analizi)	RFX7 gene (Sequence Analysis-All Coding Exons)	RFX7	RFX7, RFXDC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19185	RFX3 geni (Tüm Gen Dizi Analizi)	RFX3 gene (Sequence Analysis-All Coding Exons)	RFX3	RFX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19186	RFX2 geni (Tüm Gen Dizi Analizi)	RFX2 gene (Sequence Analysis-All Coding Exons)	RFX2	RFX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19187	RFX1 geni (Tüm Gen Dizi Analizi)	RFX1 gene (Sequence Analysis-All Coding Exons)	RFX1	RFX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19188	RFWD3 geni (Tüm Gen Dizi Analizi)	RFWD3 gene (Sequence Analysis-All Coding Exons)	RFWD3	RFWD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19189	RFWD2 geni (Tüm Gen Dizi Analizi)	RFWD2 gene (Sequence Analysis-All Coding Exons)	RFWD2	RFWD2, COP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19190	RFPL4A geni (Tüm Gen Dizi Analizi)	RFPL4A gene (Sequence Analysis-All Coding Exons)	RFPL4A	RFPL4A, RNF210	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19191	RFPL3 geni (Tüm Gen Dizi Analizi)	RFPL3 gene (Sequence Analysis-All Coding Exons)	RFPL3	RFPL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19192	RFPL2 geni (Tüm Gen Dizi Analizi)	RFPL2 gene (Sequence Analysis-All Coding Exons)	RFPL2	RFPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19193	RFPL1 geni (Tüm Gen Dizi Analizi)	RFPL1 gene (Sequence Analysis-All Coding Exons)	RFPL1	RFPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19194	RFNG geni (Tüm Gen Dizi Analizi)	RFNG gene (Sequence Analysis-All Coding Exons)	RFNG	RFNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19195	RFLNB geni (Tüm Gen Dizi Analizi)	RFLNB gene (Sequence Analysis-All Coding Exons)	RFLNB	FAM101B, CFM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19196	RFLNA geni (Tüm Gen Dizi Analizi)	RFLNA gene (Sequence Analysis-All Coding Exons)	RFLNA	FAM101A, CFM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19197	RFK geni (Tüm Gen Dizi Analizi)	RFK gene (Sequence Analysis-All Coding Exons)	RFK	RFK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19198	RFFL geni (Tüm Gen Dizi Analizi)	RFFL gene (Sequence Analysis-All Coding Exons)	RFFL	RFFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19199	RFC5 geni (Tüm Gen Dizi Analizi)	RFC5 gene (Sequence Analysis-All Coding Exons)	RFC5	RFC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19200	RFC4 geni (Tüm Gen Dizi Analizi)	RFC4 gene (Sequence Analysis-All Coding Exons)	RFC4	RFC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19201	RFC3 geni (Tüm Gen Dizi Analizi)	RFC3 gene (Sequence Analysis-All Coding Exons)	RFC3	RFC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19202	SLU7 geni (Tüm Gen Dizi Analizi)	SLU7 gene (Sequence Analysis-All Coding Exons)	SLU7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19203	RFC2 geni (Tüm Gen Dizi Analizi)	RFC2 gene (Sequence Analysis-All Coding Exons)	RFC2	RFC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19204	RFC1 geni (Tüm Gen Dizi Analizi)	RFC1 gene (Sequence Analysis-All Coding Exons)	RFC1	RFC1, RECC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19205	REXO4 geni (Tüm Gen Dizi Analizi)	REXO4 gene (Sequence Analysis-All Coding Exons)	REXO4	REXO4, XPMC2H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19206	REXO2 geni (Tüm Gen Dizi Analizi)	REXO2 gene (Sequence Analysis-All Coding Exons)	REXO2	REXO2, RFN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19207	REXO1 geni (Tüm Gen Dizi Analizi)	REXO1 gene (Sequence Analysis-All Coding Exons)	REXO1	REXO1, REX1, ELOABP1, TCEB3BP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19208	REV3L geni (Tüm Gen Dizi Analizi)	REV3L gene (Sequence Analysis-All Coding Exons)	REV3L	REV3L, POLZ, REV3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19209	REV1 geni (Tüm Gen Dizi Analizi)	REV1 gene (Sequence Analysis-All Coding Exons)	REV1	REV1L, REV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19210	RETREG3 geni (Tüm Gen Dizi Analizi)	RETREG3 gene (Sequence Analysis-All Coding Exons)	RETREG3	FAM134C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19211	RETNLB geni (Tüm Gen Dizi Analizi)	RETNLB gene (Sequence Analysis-All Coding Exons)	RETNLB	RETNLB, RELMB, FIZZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19212	RESP18 geni (Tüm Gen Dizi Analizi)	RESP18 gene (Sequence Analysis-All Coding Exons)	RESP18	RESP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19213	RERG geni (Tüm Gen Dizi Analizi)	RERG gene (Sequence Analysis-All Coding Exons)	RERG	RERG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19214	REPS2 geni (Tüm Gen Dizi Analizi)	REPS2 gene (Sequence Analysis-All Coding Exons)	REPS2	REPS2, POB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19215	REPS1 geni (Tüm Gen Dizi Analizi)	REPS1 gene (Sequence Analysis-All Coding Exons)	REPS1	REPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19216	REP15 geni (Tüm Gen Dizi Analizi)	REP15 gene (Sequence Analysis-All Coding Exons)	REP15	REP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19217	RENBP geni (Tüm Gen Dizi Analizi)	RENBP gene (Sequence Analysis-All Coding Exons)	RENBP	RENBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19218	REM2 geni (Tüm Gen Dizi Analizi)	REM2 gene (Sequence Analysis-All Coding Exons)	REM2	REM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19219	REM1 geni (Tüm Gen Dizi Analizi)	REM1 gene (Sequence Analysis-All Coding Exons)	REM1	REM1, GES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19220	RELT geni (Tüm Gen Dizi Analizi)	RELT gene (Sequence Analysis-All Coding Exons)	RELT	RELT, TNFRSF19L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19221	RELL2 geni (Tüm Gen Dizi Analizi)	RELL2 gene (Sequence Analysis-All Coding Exons)	RELL2	RELL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19222	RELL1 geni (Tüm Gen Dizi Analizi)	RELL1 gene (Sequence Analysis-All Coding Exons)	RELL1	RELL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19223	RELB geni (Tüm Gen Dizi Analizi)	RELB gene (Sequence Analysis-All Coding Exons)	RELB	RELB, IREL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19224	RELA geni (Tüm Gen Dizi Analizi)	RELA gene (Sequence Analysis-All Coding Exons)	RELA	RELA, NFKB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19225	REL geni (Tüm Gen Dizi Analizi)	REL gene (Sequence Analysis-All Coding Exons)	REL	REL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19226	REG4 geni (Tüm Gen Dizi Analizi)	REG4 gene (Sequence Analysis-All Coding Exons)	REG4	REG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19227	REG3G geni (Tüm Gen Dizi Analizi)	REG3G gene (Sequence Analysis-All Coding Exons)	REG3G	REG3G, PAP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19228	REG3A geni (Tüm Gen Dizi Analizi)	REG3A gene (Sequence Analysis-All Coding Exons)	REG3A	PAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19229	REG1B geni (Tüm Gen Dizi Analizi)	REG1B gene (Sequence Analysis-All Coding Exons)	REG1B	REGL, PSPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19230	REG1A geni (Tüm Gen Dizi Analizi)	REG1A gene (Sequence Analysis-All Coding Exons)	REG1A	REG1A, PSPS1, REG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19231	REEP5 geni (Tüm Gen Dizi Analizi)	REEP5 gene (Sequence Analysis-All Coding Exons)	REEP5	REEP5, D5S346, DP1, C5orf18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19232	REEP4 geni (Tüm Gen Dizi Analizi)	REEP4 gene (Sequence Analysis-All Coding Exons)	REEP4	REEP4, C8orf20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19233	REEP3 geni (Tüm Gen Dizi Analizi)	REEP3 gene (Sequence Analysis-All Coding Exons)	REEP3	REEP3, C10orf74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19234	RECQL5 geni (Tüm Gen Dizi Analizi)	RECQL5 gene (Sequence Analysis-All Coding Exons)	RECQL5	RECQL5, RECQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19235	RECQL geni (Tüm Gen Dizi Analizi)	RECQL gene (Sequence Analysis-All Coding Exons)	RECQL	RECQL, RECQL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19236	RECK geni (Tüm Gen Dizi Analizi)	RECK gene (Sequence Analysis-All Coding Exons)	RECK	RECK, ST15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19237	REC8 geni (Tüm Gen Dizi Analizi)	REC8 gene (Sequence Analysis-All Coding Exons)	REC8	REC8L1, REC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19238	RDM1 geni (Tüm Gen Dizi Analizi)	RDM1 gene (Sequence Analysis-All Coding Exons)	RDM1	RDM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19239	RDH8 geni (Tüm Gen Dizi Analizi)	RDH8 gene (Sequence Analysis-All Coding Exons)	RDH8	RDH8, PRRDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19240	RDH14 geni (Tüm Gen Dizi Analizi)	RDH14 gene (Sequence Analysis-All Coding Exons)	RDH14	RDH14, SDR7C4, PAN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19241	RDH10 geni (Tüm Gen Dizi Analizi)	RDH10 gene (Sequence Analysis-All Coding Exons)	RDH10	RDH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19242	RCVRN geni (Tüm Gen Dizi Analizi)	RCVRN gene (Sequence Analysis-All Coding Exons)	RCVRN	RCV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19243	RCSD1 geni (Tüm Gen Dizi Analizi)	RCSD1 gene (Sequence Analysis-All Coding Exons)	RCSD1	RCSD1, CAPZIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19244	RCOR2 geni (Tüm Gen Dizi Analizi)	RCOR2 gene (Sequence Analysis-All Coding Exons)	RCOR2	RCOR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19245	RCOR1 geni (Tüm Gen Dizi Analizi)	RCOR1 gene (Sequence Analysis-All Coding Exons)	RCOR1	RCOR, COREST, KIAA0071	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19246	RCN2 geni (Tüm Gen Dizi Analizi)	RCN2 gene (Sequence Analysis-All Coding Exons)	RCN2	RCN2, ERC55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19247	RCN1 geni (Tüm Gen Dizi Analizi)	RCN1 gene (Sequence Analysis-All Coding Exons)	RCN1	RCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19248	RCL1 geni (Tüm Gen Dizi Analizi)	RCL1 gene (Sequence Analysis-All Coding Exons)	RCL1	RCL1, RPCL1, RNAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19249	RCHY1 geni (Tüm Gen Dizi Analizi)	RCHY1 gene (Sequence Analysis-All Coding Exons)	RCHY1	RCHY1, ZNF363, PIRH2, ARNIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19250	RCE1 geni (Tüm Gen Dizi Analizi)	RCE1 gene (Sequence Analysis-All Coding Exons)	RCE1	RCE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19251	SLC8A3 geni (Tüm Gen Dizi Analizi)	SLC8A3 gene (Sequence Analysis-All Coding Exons)	SLC8A3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19252	RCC1 geni (Tüm Gen Dizi Analizi)	RCC1 gene (Sequence Analysis-All Coding Exons)	RCC1	CHC1, RCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19253	RCBTB2 geni (Tüm Gen Dizi Analizi)	RCBTB2 gene (Sequence Analysis-All Coding Exons)	RCBTB2	RCBTB2, CHC1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19254	RCAN3 geni (Tüm Gen Dizi Analizi)	RCAN3 gene (Sequence Analysis-All Coding Exons)	RCAN3	RCAN3, DSCR1L2, MCIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19255	RCAN2 geni (Tüm Gen Dizi Analizi)	RCAN2 gene (Sequence Analysis-All Coding Exons)	RCAN2	RCAN2, ZAKI4, DSCR1L1, MCIP2, CSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19256	RCAN1 geni (Tüm Gen Dizi Analizi)	RCAN1 gene (Sequence Analysis-All Coding Exons)	RCAN1	RCAN1, DSCR1, MCIP1, CSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19257	RC3H2 geni (Tüm Gen Dizi Analizi)	RC3H2 gene (Sequence Analysis-All Coding Exons)	RC3H2	RC3H2, MNAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19258	RC3H1 geni (Tüm Gen Dizi Analizi)	RC3H1 gene (Sequence Analysis-All Coding Exons)	RC3H1	RC3H1, KIAA2025	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19259	RBX1 geni (Tüm Gen Dizi Analizi)	RBX1 gene (Sequence Analysis-All Coding Exons)	RBX1	RBX1, ROC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19260	RBSN geni (Tüm Gen Dizi Analizi)	RBSN gene (Sequence Analysis-All Coding Exons)	RBSN	RBSN, ZFYVE20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19261	RBPMS geni (Tüm Gen Dizi Analizi)	RBPMS gene (Sequence Analysis-All Coding Exons)	RBPMS	RBPMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19262	RBPJL geni (Tüm Gen Dizi Analizi)	RBPJL gene (Sequence Analysis-All Coding Exons)	RBPJL	RBPJL, RBPL, SUHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19263	RBP5 geni (Tüm Gen Dizi Analizi)	RBP5 gene (Sequence Analysis-All Coding Exons)	RBP5	RBP5, CRBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19264	RBP2 geni (Tüm Gen Dizi Analizi)	RBP2 gene (Sequence Analysis-All Coding Exons)	RBP2	RBP2, CRBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19265	RBP1 geni (Tüm Gen Dizi Analizi)	RBP1 gene (Sequence Analysis-All Coding Exons)	RBP1	RBP1, CRBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19266	RBMY1A1 geni (Tüm Gen Dizi Analizi)	RBMY1A1 gene (Sequence Analysis-All Coding Exons)	RBMY1A1	RBMY1A1, RBM1, YRRM1, RBM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19267	RBMXL2 geni (Tüm Gen Dizi Analizi)	RBMXL2 gene (Sequence Analysis-All Coding Exons)	RBMXL2	RBMXL2, HNRNPGT, HNRPGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19268	RBMS3 geni (Tüm Gen Dizi Analizi)	RBMS3 gene (Sequence Analysis-All Coding Exons)	RBMS3	RBMS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19269	RBMS2 geni (Tüm Gen Dizi Analizi)	RBMS2 gene (Sequence Analysis-All Coding Exons)	RBMS2	RBMS2, SCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19270	RBMS1 geni (Tüm Gen Dizi Analizi)	RBMS1 gene (Sequence Analysis-All Coding Exons)	RBMS1	RBMS1, MSSP, SCR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19271	RBM7 geni (Tüm Gen Dizi Analizi)	RBM7 gene (Sequence Analysis-All Coding Exons)	RBM7	RBM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19272	RBM6 geni (Tüm Gen Dizi Analizi)	RBM6 gene (Sequence Analysis-All Coding Exons)	RBM6	RBM6, DEF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19273	RBM5 geni (Tüm Gen Dizi Analizi)	RBM5 gene (Sequence Analysis-All Coding Exons)	RBM5	RMB5, LUCA15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19274	RBM45 geni (Tüm Gen Dizi Analizi)	RBM45 gene (Sequence Analysis-All Coding Exons)	RBM45	RBM45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19275	RBM42 geni (Tüm Gen Dizi Analizi)	RBM42 gene (Sequence Analysis-All Coding Exons)	RBM42	RBM42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19276	RBM4 geni (Tüm Gen Dizi Analizi)	RBM4 gene (Sequence Analysis-All Coding Exons)	RBM4	RBM4. LARK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19277	RBM39 geni (Tüm Gen Dizi Analizi)	RBM39 gene (Sequence Analysis-All Coding Exons)	RBM39	RBM39, CAPER, RNPC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19278	RBM38 geni (Tüm Gen Dizi Analizi)	RBM38 gene (Sequence Analysis-All Coding Exons)	RBM38	RBM38, RNPC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19279	RBM3 geni (Tüm Gen Dizi Analizi)	RBM3 gene (Sequence Analysis-All Coding Exons)	RBM3	RBM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19280	RBM25 geni (Tüm Gen Dizi Analizi)	RBM25 gene (Sequence Analysis-All Coding Exons)	RBM25	RBM25, RED120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19281	RBM22 geni (Tüm Gen Dizi Analizi)	RBM22 gene (Sequence Analysis-All Coding Exons)	RBM22	RBM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19282	RBM19 geni (Tüm Gen Dizi Analizi)	RBM19 gene (Sequence Analysis-All Coding Exons)	RBM19	RBM19, KIAA0682	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19283	RBM17 geni (Tüm Gen Dizi Analizi)	RBM17 gene (Sequence Analysis-All Coding Exons)	RBM17	RBM17, SPF45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19284	RBM15B geni (Tüm Gen Dizi Analizi)	RBM15B gene (Sequence Analysis-All Coding Exons)	RBM15B	RBM15B, OTT3, HUMAGCGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19285	RBM14 geni (Tüm Gen Dizi Analizi)	RBM14 gene (Sequence Analysis-All Coding Exons)	RBM14	RBM14, PSP2, COAA, SIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19286	RBL2 geni (Tüm Gen Dizi Analizi)	RBL2 gene (Sequence Analysis-All Coding Exons)	RBL2	RBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19287	RBL1 geni (Tüm Gen Dizi Analizi)	RBL1 gene (Sequence Analysis-All Coding Exons)	RBL1	RBL1, CP107	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19288	RBKS geni (Tüm Gen Dizi Analizi)	RBKS gene (Sequence Analysis-All Coding Exons)	RBKS	RBKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19289	RBFOX3 geni (Tüm Gen Dizi Analizi)	RBFOX3 gene (Sequence Analysis-All Coding Exons)	RBFOX3	RBFOX3, FOX3, NEUN, HRNBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19290	RBFOX2 geni (Tüm Gen Dizi Analizi)	RBFOX2 gene (Sequence Analysis-All Coding Exons)	RBFOX2	RBFOX2, RBM9, FOX2, RTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19291	RBFOX1 geni (Tüm Gen Dizi Analizi)	RBFOX1 gene (Sequence Analysis-All Coding Exons)	RBFOX1	RBFOX1, 2BP1, FOX1, HRNBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19292	RBBP9 geni (Tüm Gen Dizi Analizi)	RBBP9 gene (Sequence Analysis-All Coding Exons)	RBBP9	RBBP9, BOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19293	RBBP7 geni (Tüm Gen Dizi Analizi)	RBBP7 gene (Sequence Analysis-All Coding Exons)	RBBP7	RBBP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19294	RBBP6 geni (Tüm Gen Dizi Analizi)	RBBP6 gene (Sequence Analysis-All Coding Exons)	RBBP6	RBBP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19295	RBBP5 geni (Tüm Gen Dizi Analizi)	RBBP5 gene (Sequence Analysis-All Coding Exons)	RBBP5	RBBP5, RBQ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19296	RBAK geni (Tüm Gen Dizi Analizi)	RBAK gene (Sequence Analysis-All Coding Exons)	RBAK	RBAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19297	RAVER2 geni (Tüm Gen Dizi Analizi)	RAVER2 gene (Sequence Analysis-All Coding Exons)	RAVER2	RAVER2, KIAA1579	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19298	RAVER1 geni (Tüm Gen Dizi Analizi)	RAVER1 gene (Sequence Analysis-All Coding Exons)	RAVER1	RAVER1, KIAA1978	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19299	RASSF9 geni (Tüm Gen Dizi Analizi)	RASSF9 gene (Sequence Analysis-All Coding Exons)	RASSF9	RASSF9, PAMCI, PCIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19300	RASSF8 geni (Tüm Gen Dizi Analizi)	RASSF8 gene (Sequence Analysis-All Coding Exons)	RASSF8	RASSF8, C12orf2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19301	RASSF7 geni (Tüm Gen Dizi Analizi)	RASSF7 gene (Sequence Analysis-All Coding Exons)	RASSF7	RASSF7, C11orf13, HRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19302	RASSF6 geni (Tüm Gen Dizi Analizi)	RASSF6 gene (Sequence Analysis-All Coding Exons)	RASSF6	RASSF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19303	RASSF5 geni (Tüm Gen Dizi Analizi)	RASSF5 gene (Sequence Analysis-All Coding Exons)	RASSF5	RASSF5, NORE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19304	RASSF4 geni (Tüm Gen Dizi Analizi)	RASSF4 gene (Sequence Analysis-All Coding Exons)	RASSF4	RASSF4, AD037	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19305	RASSF3 geni (Tüm Gen Dizi Analizi)	RASSF3 gene (Sequence Analysis-All Coding Exons)	RASSF3	RASSF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19306	RASSF10 geni (Tüm Gen Dizi Analizi)	RASSF10 gene (Sequence Analysis-All Coding Exons)	RASSF10	RASSF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19307	RASL11B geni (Tüm Gen Dizi Analizi)	RASL11B gene (Sequence Analysis-All Coding Exons)	RASL11B	RASL11B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19308	SLC4A9 geni (Tüm Gen Dizi Analizi)	SLC4A9 gene (Sequence Analysis-All Coding Exons)	SLC4A9		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19309	RASL11A geni (Tüm Gen Dizi Analizi)	RASL11A gene (Sequence Analysis-All Coding Exons)	RASL11A	RASL11A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19310	RASL10B geni (Tüm Gen Dizi Analizi)	RASL10B gene (Sequence Analysis-All Coding Exons)	RASL10B	RASL10B, RRP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19311	RASL10A geni (Tüm Gen Dizi Analizi)	RASL10A gene (Sequence Analysis-All Coding Exons)	RASL10A	RASL10A, RRP22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19312	RASIP1 geni (Tüm Gen Dizi Analizi)	RASIP1 gene (Sequence Analysis-All Coding Exons)	RASIP1	RASIP1, RAIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19313	RASGRP4 geni (Tüm Gen Dizi Analizi)	RASGRP4 gene (Sequence Analysis-All Coding Exons)	RASGRP4	RASGRP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19314	RASGRP1 geni (Tüm Gen Dizi Analizi)	RASGRP1 gene (Sequence Analysis-All Coding Exons)	RASGRP1	RASGRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19315	RASGRF2 geni (Tüm Gen Dizi Analizi)	RASGRF2 gene (Sequence Analysis-All Coding Exons)	RASGRF2	RASGRF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19316	RASGEF1B geni (Tüm Gen Dizi Analizi)	RASGEF1B gene (Sequence Analysis-All Coding Exons)	RASGEF1B	RASGEF1B, GPIG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19317	RASGEF1A geni (Tüm Gen Dizi Analizi)	RASGEF1A gene (Sequence Analysis-All Coding Exons)	RASGEF1A	RASFEF1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19318	RASEF geni (Tüm Gen Dizi Analizi)	RASEF gene (Sequence Analysis-All Coding Exons)	RASEF	RASEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19319	RASD2 geni (Tüm Gen Dizi Analizi)	RASD2 gene (Sequence Analysis-All Coding Exons)	RASD2	RASD2, RHES, TEM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19320	RASD1 geni (Tüm Gen Dizi Analizi)	RASD1 gene (Sequence Analysis-All Coding Exons)	RASD1	RASD1, DEXRAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19321	RASAL3 geni (Tüm Gen Dizi Analizi)	RASAL3 gene (Sequence Analysis-All Coding Exons)	RASAL3	RASAL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19322	RASAL2 geni (Tüm Gen Dizi Analizi)	RASAL2 gene (Sequence Analysis-All Coding Exons)	RASAL2	RASAL2, NGAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19323	RASAL1 geni (Tüm Gen Dizi Analizi)	RASAL1 gene (Sequence Analysis-All Coding Exons)	RASAL1	RASAL1, RASAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19324	RASA4 geni (Tüm Gen Dizi Analizi)	RASA4 gene (Sequence Analysis-All Coding Exons)	RASA4	RASA4, CAPRI, GAPL, KIAA0538	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19325	RASA3 geni (Tüm Gen Dizi Analizi)	RASA3 gene (Sequence Analysis-All Coding Exons)	RASA3	RASA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19326	RASA2 geni (Tüm Gen Dizi Analizi)	RASA2 gene (Sequence Analysis-All Coding Exons)	RASA2	RASA2, GAP1M	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19327	RARRES3 geni (Tüm Gen Dizi Analizi)	RARRES3 gene (Sequence Analysis-All Coding Exons)	RARRES3	RARRES3, TIG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19328	RARRES2 geni (Tüm Gen Dizi Analizi)	RARRES2 gene (Sequence Analysis-All Coding Exons)	RARRES2	RARRES2, TIG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19329	RARRES1 geni (Tüm Gen Dizi Analizi)	RARRES1 gene (Sequence Analysis-All Coding Exons)	RARRES1	RARRES1, TIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19330	RARG geni (Tüm Gen Dizi Analizi)	RARG gene (Sequence Analysis-All Coding Exons)	RARG	RARG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19331	RAPGEF6 geni (Tüm Gen Dizi Analizi)	RAPGEF6 gene (Sequence Analysis-All Coding Exons)	RAPGEF6	RAPGEF6, RAGEF2, PDZGEF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19332	RAPGEF3 geni (Tüm Gen Dizi Analizi)	RAPGEF3 gene (Sequence Analysis-All Coding Exons)	RAPGEF3	EPAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19333	RAPGEF1 geni (Tüm Gen Dizi Analizi)	RAPGEF1 gene (Sequence Analysis-All Coding Exons)	RAPGEF1	RAPGEF1, GRF2, C3G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19334	RAP2B geni (Tüm Gen Dizi Analizi)	RAP2B gene (Sequence Analysis-All Coding Exons)	RAP2B	RAP2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19335	RAP2A geni (Tüm Gen Dizi Analizi)	RAP2A gene (Sequence Analysis-All Coding Exons)	RAP2A	RAP2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19336	RAP1GAP geni (Tüm Gen Dizi Analizi)	RAP1GAP gene (Sequence Analysis-All Coding Exons)	RAP1GAP	RAP1GA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19337	RAP1B geni (Tüm Gen Dizi Analizi)	RAP1B gene (Sequence Analysis-All Coding Exons)	RAP1B	RAP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19338	RAP1A geni (Tüm Gen Dizi Analizi)	RAP1A gene (Sequence Analysis-All Coding Exons)	RAP1A	RAP1A, KREV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19339	RANGRF geni (Tüm Gen Dizi Analizi)	RANGRF gene (Sequence Analysis-All Coding Exons)	RANGRF	RANGRF, MOG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19340	RANBP9 geni (Tüm Gen Dizi Analizi)	RANBP9 gene (Sequence Analysis-All Coding Exons)	RANBP9	RANBP9, RANBPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19341	RANBP3L geni (Tüm Gen Dizi Analizi)	RANBP3L gene (Sequence Analysis-All Coding Exons)	RANBP3L	RANBP3L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19342	RANBP3 geni (Tüm Gen Dizi Analizi)	RANBP3 gene (Sequence Analysis-All Coding Exons)	RANBP3	RANBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19343	RANBP17 geni (Tüm Gen Dizi Analizi)	RANBP17 gene (Sequence Analysis-All Coding Exons)	RANBP17	RANBP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19344	RANBP10 geni (Tüm Gen Dizi Analizi)	RANBP10 gene (Sequence Analysis-All Coding Exons)	RANBP10	RANBP10, KIAA1464	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19345	RANBP1 geni (Tüm Gen Dizi Analizi)	RANBP1 gene (Sequence Analysis-All Coding Exons)	RANBP1	RANBP1, HTF9A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19346	RAN geni (Tüm Gen Dizi Analizi)	RAN gene (Sequence Analysis-All Coding Exons)	RAN	RAN, ARA24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19347	RAMP3 geni (Tüm Gen Dizi Analizi)	RAMP3 gene (Sequence Analysis-All Coding Exons)	RAMP3	RAMP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19348	RAMP2 geni (Tüm Gen Dizi Analizi)	RAMP2 gene (Sequence Analysis-All Coding Exons)	RAMP2	RAMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19349	RAMP1 geni (Tüm Gen Dizi Analizi)	RAMP1 gene (Sequence Analysis-All Coding Exons)	RAMP1	RAMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19350	RALYL geni (Tüm Gen Dizi Analizi)	RALYL gene (Sequence Analysis-All Coding Exons)	RALYL	RALYL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19351	RALGPS1 geni (Tüm Gen Dizi Analizi)	RALGPS1 gene (Sequence Analysis-All Coding Exons)	RALGPS1	RALGPS1, RALGEF2, KIAA0351	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19352	RALGDS geni (Tüm Gen Dizi Analizi)	RALGDS gene (Sequence Analysis-All Coding Exons)	RALGDS	RALGDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19353	RALGAPA1 geni (Tüm Gen Dizi Analizi)	RALGAPA1 gene (Sequence Analysis-All Coding Exons)	RALGAPA1	RALGAPA1, GARNL1, TULP1, GRIPE, KIAA0884	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19354	RALBP1 geni (Tüm Gen Dizi Analizi)	RALBP1 gene (Sequence Analysis-All Coding Exons)	RALBP1	RALBP1, RLIP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19355	RALB geni (Tüm Gen Dizi Analizi)	RALB gene (Sequence Analysis-All Coding Exons)	RALB	RALB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19356	SLC39A6 geni (Tüm Gen Dizi Analizi)	SLC39A6 gene (Sequence Analysis-All Coding Exons)	SLC39A6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19357	RALA geni (Tüm Gen Dizi Analizi)	RALA gene (Sequence Analysis-All Coding Exons)	RALA	RALA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19358	RAI2 geni (Tüm Gen Dizi Analizi)	RAI2 gene (Sequence Analysis-All Coding Exons)	RAI2	RAI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19359	RAI14 geni (Tüm Gen Dizi Analizi)	RAI14 gene (Sequence Analysis-All Coding Exons)	RAI14	RAI14, KIAA1334	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19360	RAET1L geni (Tüm Gen Dizi Analizi)	RAET1L gene (Sequence Analysis-All Coding Exons)	RAET1L	RAET1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19361	RADIL geni (Tüm Gen Dizi Analizi)	RADIL gene (Sequence Analysis-All Coding Exons)	RADIL	RADIL, KIAA1849	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19362	RAD9B geni (Tüm Gen Dizi Analizi)	RAD9B gene (Sequence Analysis-All Coding Exons)	RAD9B	RAD9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19363	SLC39A12 geni (Tüm Gen Dizi Analizi)	SLC39A12 gene (Sequence Analysis-All Coding Exons)	SLC39A12		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19364	RAD9A geni (Tüm Gen Dizi Analizi)	RAD9A gene (Sequence Analysis-All Coding Exons)	RAD9A	RAD9A, RAD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19365	SLC39A10 geni (Tüm Gen Dizi Analizi)	SLC39A10 gene (Sequence Analysis-All Coding Exons)	SLC39A10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19366	RAD52 geni (Tüm Gen Dizi Analizi)	RAD52 gene (Sequence Analysis-All Coding Exons)	RAD52	RAD52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19367	RAD51B geni (Tüm Gen Dizi Analizi)	RAD51B gene (Sequence Analysis-All Coding Exons)	RAD51B	RAD51L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19368	RAD51AP1 geni (Tüm Gen Dizi Analizi)	RAD51AP1 gene (Sequence Analysis-All Coding Exons)	RAD51AP1	RAD51AP1, PIR51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19369	RAD23B geni (Tüm Gen Dizi Analizi)	RAD23B gene (Sequence Analysis-All Coding Exons)	RAD23B	RAD23B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19370	RAD23A geni (Tüm Gen Dizi Analizi)	RAD23A gene (Sequence Analysis-All Coding Exons)	RAD23A	RAD23A, HHR23A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19371	RAD18 geni (Tüm Gen Dizi Analizi)	RAD18 gene (Sequence Analysis-All Coding Exons)	RAD18	RAD18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19372	RAD17 geni (Tüm Gen Dizi Analizi)	RAD17 gene (Sequence Analysis-All Coding Exons)	RAD17	RAD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19373	RAD1 geni (Tüm Gen Dizi Analizi)	RAD1 gene (Sequence Analysis-All Coding Exons)	RAD1	RAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19374	RACK1 geni (Tüm Gen Dizi Analizi)	RACK1 gene (Sequence Analysis-All Coding Exons)	RACK1	GNB2L1, RACK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19375	RACGAP1 geni (Tüm Gen Dizi Analizi)	RACGAP1 gene (Sequence Analysis-All Coding Exons)	RACGAP1	RCGAP1, MGCRACGAP, CYK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19376	RAC3 geni (Tüm Gen Dizi Analizi)	RAC3 gene (Sequence Analysis-All Coding Exons)	RAC3	RAC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19377	RABL6 geni (Tüm Gen Dizi Analizi)	RABL6 gene (Sequence Analysis-All Coding Exons)	RABL6	PARF, C9orf86	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19378	RABL2B geni (Tüm Gen Dizi Analizi)	RABL2B gene (Sequence Analysis-All Coding Exons)	RABL2B	RABL2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19379	RABL2A geni (Tüm Gen Dizi Analizi)	RABL2A gene (Sequence Analysis-All Coding Exons)	RABL2A	RABL2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19380	RABIF geni (Tüm Gen Dizi Analizi)	RABIF gene (Sequence Analysis-All Coding Exons)	RABIF	RABIF, RASGFR3, MSS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19381	RABGGTB geni (Tüm Gen Dizi Analizi)	RABGGTB gene (Sequence Analysis-All Coding Exons)	RABGGTB	RABGGTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19382	SLC36A3 geni (Tüm Gen Dizi Analizi)	SLC36A3 gene (Sequence Analysis-All Coding Exons)	SLC36A3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19383	RABGGTA geni (Tüm Gen Dizi Analizi)	RABGGTA gene (Sequence Analysis-All Coding Exons)	RABGGTA	RABGGTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19384	RABGEF1 geni (Tüm Gen Dizi Analizi)	RABGEF1 gene (Sequence Analysis-All Coding Exons)	RABGEF1	RABGEF1, RABEX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19385	RABGAP1 geni (Tüm Gen Dizi Analizi)	RABGAP1 gene (Sequence Analysis-All Coding Exons)	RABGAP1	RABGAP1, GAPCENA, TBC1D11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19386	RABEP2 geni (Tüm Gen Dizi Analizi)	RABEP2 gene (Sequence Analysis-All Coding Exons)	RABEP2	RABEP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19387	RABEP1 geni (Tüm Gen Dizi Analizi)	RABEP1 gene (Sequence Analysis-All Coding Exons)	RABEP1	RABEP1, RABPT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19388	RABAC1 geni (Tüm Gen Dizi Analizi)	RABAC1 gene (Sequence Analysis-All Coding Exons)	RABAC1	PRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19389	RAB9B geni (Tüm Gen Dizi Analizi)	RAB9B gene (Sequence Analysis-All Coding Exons)	RAB9B	RAB9B, RAB9L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19390	RAB9A geni (Tüm Gen Dizi Analizi)	RAB9A gene (Sequence Analysis-All Coding Exons)	RAB9A	RAB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19391	RAB8B geni (Tüm Gen Dizi Analizi)	RAB8B gene (Sequence Analysis-All Coding Exons)	RAB8B	RAB8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19392	RAB8A geni (Tüm Gen Dizi Analizi)	RAB8A gene (Sequence Analysis-All Coding Exons)	RAB8A	RAB8A, MEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19393	RAB6C geni (Tüm Gen Dizi Analizi)	RAB6C gene (Sequence Analysis-All Coding Exons)	RAB6C	RAB6C, WTH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19394	RAB6B geni (Tüm Gen Dizi Analizi)	RAB6B gene (Sequence Analysis-All Coding Exons)	RAB6B	RAB6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19395	RAB6A geni (Tüm Gen Dizi Analizi)	RAB6A gene (Sequence Analysis-All Coding Exons)	RAB6A	RAB6A, RAB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19396	RAB5C geni (Tüm Gen Dizi Analizi)	RAB5C gene (Sequence Analysis-All Coding Exons)	RAB5C	RAB5C, RABL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19397	RAB5B geni (Tüm Gen Dizi Analizi)	RAB5B gene (Sequence Analysis-All Coding Exons)	RAB5B	RAB5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19398	RAB5A geni (Tüm Gen Dizi Analizi)	RAB5A gene (Sequence Analysis-All Coding Exons)	RAB5A	RAB5A, RAB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19399	RAB4B geni (Tüm Gen Dizi Analizi)	RAB4B gene (Sequence Analysis-All Coding Exons)	RAB4B	RAB4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19400	RAB4A geni (Tüm Gen Dizi Analizi)	RAB4A gene (Sequence Analysis-All Coding Exons)	RAB4A	RAB4A, RAB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19401	RAB40AL geni (Tüm Gen Dizi Analizi)	RAB40AL gene (Sequence Analysis-All Coding Exons)	RAB40AL	RAB40AL, RLGP, MRXSMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19402	RAB3D geni (Tüm Gen Dizi Analizi)	RAB3D gene (Sequence Analysis-All Coding Exons)	RAB3D	RAD3D, GOV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19403	RAB3C geni (Tüm Gen Dizi Analizi)	RAB3C gene (Sequence Analysis-All Coding Exons)	RAB3C	RAB3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19404	RAB3B geni (Tüm Gen Dizi Analizi)	RAB3B gene (Sequence Analysis-All Coding Exons)	RAB3B	RAB3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19405	RAB3A geni (Tüm Gen Dizi Analizi)	RAB3A gene (Sequence Analysis-All Coding Exons)	RAB3A	RAB3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19406	RAB38 geni (Tüm Gen Dizi Analizi)	RAB38 gene (Sequence Analysis-All Coding Exons)	RAB38	RAB38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19407	RAB37 geni (Tüm Gen Dizi Analizi)	RAB37 gene (Sequence Analysis-All Coding Exons)	RAB37	RAB37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19408	RAB36 geni (Tüm Gen Dizi Analizi)	RAB36 gene (Sequence Analysis-All Coding Exons)	RAB36	RAB36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19409	RAB35 geni (Tüm Gen Dizi Analizi)	RAB35 gene (Sequence Analysis-All Coding Exons)	RAB35	RAB35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19410	RAB34 geni (Tüm Gen Dizi Analizi)	RAB34 gene (Sequence Analysis-All Coding Exons)	RAB34	RAB34, RAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19411	RAB33A geni (Tüm Gen Dizi Analizi)	RAB33A gene (Sequence Analysis-All Coding Exons)	RAB33A	RAB33A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19412	RAB32 geni (Tüm Gen Dizi Analizi)	RAB32 gene (Sequence Analysis-All Coding Exons)	RAB32	RAB32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19413	RAB31 geni (Tüm Gen Dizi Analizi)	RAB31 gene (Sequence Analysis-All Coding Exons)	RAB31	RAB31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19414	RAB30 geni (Tüm Gen Dizi Analizi)	RAB30 gene (Sequence Analysis-All Coding Exons)	RAB30	RAB30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19415	RAB2B geni (Tüm Gen Dizi Analizi)	RAB2B gene (Sequence Analysis-All Coding Exons)	RAB2B	RAB2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19416	RAB2A geni (Tüm Gen Dizi Analizi)	RAB2A gene (Sequence Analysis-All Coding Exons)	RAB2A	RAB2, RAB2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19417	RAB29 geni (Tüm Gen Dizi Analizi)	RAB29 gene (Sequence Analysis-All Coding Exons)	RAB29	RAB7L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19418	RAB26 geni (Tüm Gen Dizi Analizi)	RAB26 gene (Sequence Analysis-All Coding Exons)	RAB26	RAB26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19419	RAB25 geni (Tüm Gen Dizi Analizi)	RAB25 gene (Sequence Analysis-All Coding Exons)	RAB25	RAB25, RAB11C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19420	RAB24 geni (Tüm Gen Dizi Analizi)	RAB24 gene (Sequence Analysis-All Coding Exons)	RAB24	RAB24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19421	RAB22A geni (Tüm Gen Dizi Analizi)	RAB22A gene (Sequence Analysis-All Coding Exons)	RAB22A	RAB22A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19422	RAB21 geni (Tüm Gen Dizi Analizi)	RAB21 gene (Sequence Analysis-All Coding Exons)	RAB21	RAB21, KIAA0118	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19423	RAB1B geni (Tüm Gen Dizi Analizi)	RAB1B gene (Sequence Analysis-All Coding Exons)	RAB1B	RAB1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19424	RAB1A geni (Tüm Gen Dizi Analizi)	RAB1A gene (Sequence Analysis-All Coding Exons)	RAB1A	RAB1, RAB1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19425	SLC2A4RG geni (Tüm Gen Dizi Analizi)	SLC2A4RG gene (Sequence Analysis-All Coding Exons)	SLC2A4RG		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19426	RAB17 geni (Tüm Gen Dizi Analizi)	RAB17 gene (Sequence Analysis-All Coding Exons)	RAB17	RAB17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19427	RAB14 geni (Tüm Gen Dizi Analizi)	RAB14 gene (Sequence Analysis-All Coding Exons)	RAB14	RAB14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19428	RAB13 geni (Tüm Gen Dizi Analizi)	RAB13 gene (Sequence Analysis-All Coding Exons)	RAB13	RAB13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19429	RAB12 geni (Tüm Gen Dizi Analizi)	RAB12 gene (Sequence Analysis-All Coding Exons)	RAB12	RAB12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19430	RAB11FIP5 geni (Tüm Gen Dizi Analizi)	RAB11FIP5 gene (Sequence Analysis-All Coding Exons)	RAB11FIP5	RAB11RIP5, RIP11, KIAA0857	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19431	RAB11FIP4 geni (Tüm Gen Dizi Analizi)	RAB11FIP4 gene (Sequence Analysis-All Coding Exons)	RAB11FIP4	RAB11FIP4, KIAA1821	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19432	RAB11FIP3 geni (Tüm Gen Dizi Analizi)	RAB11FIP3 gene (Sequence Analysis-All Coding Exons)	RAB11FIP3	RAB11FIP3, EFERIN, KIAA0665	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19433	RAB11FIP2 geni (Tüm Gen Dizi Analizi)	RAB11FIP2 gene (Sequence Analysis-All Coding Exons)	RAB11FIP2	RAB11FIP2, KIAA0941	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19434	RAB11FIP1 geni (Tüm Gen Dizi Analizi)	RAB11FIP1 gene (Sequence Analysis-All Coding Exons)	RAB11FIP1	RAB11FIP1, RCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19435	RAB11B geni (Tüm Gen Dizi Analizi)	RAB11B gene (Sequence Analysis-All Coding Exons)	RAB11B	RAB11B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19436	RAB11A geni (Tüm Gen Dizi Analizi)	RAB11A gene (Sequence Analysis-All Coding Exons)	RAB11A	RAB11A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19437	RAB10 geni (Tüm Gen Dizi Analizi)	RAB10 gene (Sequence Analysis-All Coding Exons)	RAB10	RAB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19438	QTRT1 geni (Tüm Gen Dizi Analizi)	QTRT1 gene (Sequence Analysis-All Coding Exons)	QTRT1	QTRT1, TGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19439	QSOX2 geni (Tüm Gen Dizi Analizi)	QSOX2 gene (Sequence Analysis-All Coding Exons)	QSOX2	QSOX2, SOXN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19440	QSOX1 geni (Tüm Gen Dizi Analizi)	QSOX1 gene (Sequence Analysis-All Coding Exons)	QSOX1	QSOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19441	QRSL1 geni (Tüm Gen Dizi Analizi)	QRSL1 gene (Sequence Analysis-All Coding Exons)	QRSL1	QRSL1, GATA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19442	QRICH1 geni (Tüm Gen Dizi Analizi)	QRICH1 gene (Sequence Analysis-All Coding Exons)	QRICH1	QRICH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19443	QRFP geni (Tüm Gen Dizi Analizi)	QRFP gene (Sequence Analysis-All Coding Exons)	QRFP	QRFP, P518, 26RFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19444	QPRT geni (Tüm Gen Dizi Analizi)	QPRT gene (Sequence Analysis-All Coding Exons)	QPRT	QPRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19445	QPCT geni (Tüm Gen Dizi Analizi)	QPCT gene (Sequence Analysis-All Coding Exons)	QPCT	QPCT, QC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19446	QKI geni (Tüm Gen Dizi Analizi)	QKI gene (Sequence Analysis-All Coding Exons)	QKI	QKI, QK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19447	PZP geni (Tüm Gen Dizi Analizi)	PZP gene (Sequence Analysis-All Coding Exons)	PZP	PZP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19448	SLC27A6 geni (Tüm Gen Dizi Analizi)	SLC27A6 gene (Sequence Analysis-All Coding Exons)	SLC27A6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19449	PYY2 geni (Tüm Gen Dizi Analizi)	PYY2 gene (Sequence Analysis-All Coding Exons)	PYY2	PYY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19450	PYY geni (Tüm Gen Dizi Analizi)	PYY gene (Sequence Analysis-All Coding Exons)	PYY	PYY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19451	PYHIN1 geni (Tüm Gen Dizi Analizi)	PYHIN1 gene (Sequence Analysis-All Coding Exons)	PYHIN1	PYHIN1, IFIX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19452	PYGO2 geni (Tüm Gen Dizi Analizi)	PYGO2 gene (Sequence Analysis-All Coding Exons)	PYGO2	PYGO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19453	PYGB geni (Tüm Gen Dizi Analizi)	PYGB gene (Sequence Analysis-All Coding Exons)	PYGB	PYGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19454	PYDC1 geni (Tüm Gen Dizi Analizi)	PYDC1 gene (Sequence Analysis-All Coding Exons)	PYDC1	PYDC1, POP1, PYC1, ASC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19455	PYCRL geni (Tüm Gen Dizi Analizi)	PYCRL gene (Sequence Analysis-All Coding Exons)	PYCRL	PYCRL, PYCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19456	SLC26A7 geni (Tüm Gen Dizi Analizi)	SLC26A7 gene (Sequence Analysis-All Coding Exons)	SLC26A7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19457	PYCARD geni (Tüm Gen Dizi Analizi)	PYCARD gene (Sequence Analysis-All Coding Exons)	PYCARD	PYCARD, TMS1, ASC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19458	PXN geni (Tüm Gen Dizi Analizi)	PXN gene (Sequence Analysis-All Coding Exons)	PXN	PXN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19459	PXMP4 geni (Tüm Gen Dizi Analizi)	PXMP4 gene (Sequence Analysis-All Coding Exons)	PXMP4	PXMP4, PMP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19460	PXK geni (Tüm Gen Dizi Analizi)	PXK gene (Sequence Analysis-All Coding Exons)	PXK	PXK, MONAKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19461	PXDNL geni (Tüm Gen Dizi Analizi)	PXDNL gene (Sequence Analysis-All Coding Exons)	PXDNL	PXDNL, PMR1, VPO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19462	PWRN1 geni (Tüm Gen Dizi Analizi)	PWRN1 gene (Sequence Analysis-All Coding Exons)	PWRN1	PWRN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19463	PWP2 geni (Tüm Gen Dizi Analizi)	PWP2 gene (Sequence Analysis-All Coding Exons)	PWP2	PWP2H, PWP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19464	PWAR5 geni (Tüm Gen Dizi Analizi)	PWAR5 gene (Sequence Analysis-All Coding Exons)	PWAR5	D15S226E, PAR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19465	PWAR1 geni (Tüm Gen Dizi Analizi)	PWAR1 gene (Sequence Analysis-All Coding Exons)	PWAR1	D15S227E, PAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19466	PVRIG geni (Tüm Gen Dizi Analizi)	PVRIG gene (Sequence Analysis-All Coding Exons)	PVRIG	PVRIG, CD112R, C7orf15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19467	PVR geni (Tüm Gen Dizi Analizi)	PVR gene (Sequence Analysis-All Coding Exons)	PVR	PVR, PVS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19468	PVALB geni (Tüm Gen Dizi Analizi)	PVALB gene (Sequence Analysis-All Coding Exons)	PVALB	PVALB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19469	PUS7 geni (Tüm Gen Dizi Analizi)	PUS7 gene (Sequence Analysis-All Coding Exons)	PUS7	PUS7, KIAA1897	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19470	PUS10 geni (Tüm Gen Dizi Analizi)	PUS10 gene (Sequence Analysis-All Coding Exons)	PUS10	PUS10, DOBI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19471	PURB geni (Tüm Gen Dizi Analizi)	PURB gene (Sequence Analysis-All Coding Exons)	PURB	PURB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19472	PUM3 geni (Tüm Gen Dizi Analizi)	PUM3 gene (Sequence Analysis-All Coding Exons)	PUM3	KIAA0020, HLA-HA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19473	PUM2 geni (Tüm Gen Dizi Analizi)	PUM2 gene (Sequence Analysis-All Coding Exons)	PUM2	PUM2, KIAA0235	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19474	PUM1 geni (Tüm Gen Dizi Analizi)	PUM1 gene (Sequence Analysis-All Coding Exons)	PUM1	PUM1, KIAA0099	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19475	PUDP geni (Tüm Gen Dizi Analizi)	PUDP gene (Sequence Analysis-All Coding Exons)	PUDP	HDHD1A, DXF68S1E, GS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19476	PTX4 geni (Tüm Gen Dizi Analizi)	PTX4 gene (Sequence Analysis-All Coding Exons)	PTX4	PTX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19477	PTX3 geni (Tüm Gen Dizi Analizi)	PTX3 gene (Sequence Analysis-All Coding Exons)	PTX3	PTX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19478	PTTG2 geni (Tüm Gen Dizi Analizi)	PTTG2 gene (Sequence Analysis-All Coding Exons)	PTTG2	PTTG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19479	PTTG1IP geni (Tüm Gen Dizi Analizi)	PTTG1IP gene (Sequence Analysis-All Coding Exons)	PTTG1IP	PTTG1IP, C21orf1, C21orf3, PBF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19480	PTTG1 geni (Tüm Gen Dizi Analizi)	PTTG1 gene (Sequence Analysis-All Coding Exons)	PTTG1	PTTG1, EAP1, TUTR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19481	PTRHD1 geni (Tüm Gen Dizi Analizi)	PTRHD1 gene (Sequence Analysis-All Coding Exons)	PTRHD1	PRTHD1, C2orf79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19482	PTPRU geni (Tüm Gen Dizi Analizi)	PTPRU gene (Sequence Analysis-All Coding Exons)	PTPRU	PTPRU, GLEPP1, PTPU2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19483	PTPRT geni (Tüm Gen Dizi Analizi)	PTPRT gene (Sequence Analysis-All Coding Exons)	PTPRT	PTPRT, KIAA0283	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19484	PTPRS geni (Tüm Gen Dizi Analizi)	PTPRS gene (Sequence Analysis-All Coding Exons)	PTPRS	PTPRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19485	PTPRR geni (Tüm Gen Dizi Analizi)	PTPRR gene (Sequence Analysis-All Coding Exons)	PTPRR	PTPRR, PCPTP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19486	PTPRN2 geni (Tüm Gen Dizi Analizi)	PTPRN2 gene (Sequence Analysis-All Coding Exons)	PTPRN2	PTPRN2, IAR, ICAAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19487	PTPRN geni (Tüm Gen Dizi Analizi)	PTPRN gene (Sequence Analysis-All Coding Exons)	PTPRN	PTPRN, IA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19488	PTPRM geni (Tüm Gen Dizi Analizi)	PTPRM gene (Sequence Analysis-All Coding Exons)	PTPRM	PTPRM, PTPRL1, RPTPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19489	PTPRK geni (Tüm Gen Dizi Analizi)	PTPRK gene (Sequence Analysis-All Coding Exons)	PTPRK	PTPRK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19490	PTPRH geni (Tüm Gen Dizi Analizi)	PTPRH gene (Sequence Analysis-All Coding Exons)	PTPRH	PTPRH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19491	PTPRG geni (Tüm Gen Dizi Analizi)	PTPRG gene (Sequence Analysis-All Coding Exons)	PTPRG	PTPRG, PTPG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19492	PTPRE geni (Tüm Gen Dizi Analizi)	PTPRE gene (Sequence Analysis-All Coding Exons)	PTPRE	PTPRE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19493	PTPRD geni (Tüm Gen Dizi Analizi)	PTPRD gene (Sequence Analysis-All Coding Exons)	PTPRD	PTPRD, PTPD, HPTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19494	PTPRCAP geni (Tüm Gen Dizi Analizi)	PTPRCAP gene (Sequence Analysis-All Coding Exons)	PTPRCAP	PTPRCAP, LPAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19495	PTPRB geni (Tüm Gen Dizi Analizi)	PTPRB gene (Sequence Analysis-All Coding Exons)	PTPRB	PTPRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19496	PTPRA geni (Tüm Gen Dizi Analizi)	PTPRA gene (Sequence Analysis-All Coding Exons)	PTPRA	PTPRA, PTPA, PTPRL2, LRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19497	PTPN9 geni (Tüm Gen Dizi Analizi)	PTPN9 gene (Sequence Analysis-All Coding Exons)	PTPN9	PTPN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19498	PTPN7 geni (Tüm Gen Dizi Analizi)	PTPN7 gene (Sequence Analysis-All Coding Exons)	PTPN7	PTPN7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19499	PTPN6 geni (Tüm Gen Dizi Analizi)	PTPN6 gene (Sequence Analysis-All Coding Exons)	PTPN6	PTPN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19500	PTPN5 geni (Tüm Gen Dizi Analizi)	PTPN5 gene (Sequence Analysis-All Coding Exons)	PTPN5	PTPN5, STEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19501	SLC25A25 geni (Tüm Gen Dizi Analizi)	SLC25A25 gene (Sequence Analysis-All Coding Exons)	SLC25A25		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19502	SLC25A24 geni (Tüm Gen Dizi Analizi)	SLC25A24 gene (Sequence Analysis-All Coding Exons)	SLC25A24		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19503	SLC25A23 geni (Tüm Gen Dizi Analizi)	SLC25A23 gene (Sequence Analysis-All Coding Exons)	SLC25A23		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19504	PTPN3 geni (Tüm Gen Dizi Analizi)	PTPN3 gene (Sequence Analysis-All Coding Exons)	PTPN3	PTPN3, PTPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19505	PTPN23 geni (Tüm Gen Dizi Analizi)	PTPN23 gene (Sequence Analysis-All Coding Exons)	PTPN23	PTPN23, KIAA1471, HDPTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19506	PTPN21 geni (Tüm Gen Dizi Analizi)	PTPN21 gene (Sequence Analysis-All Coding Exons)	PTPN21	PTPN21, PTPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19507	PTPN20 geni (Tüm Gen Dizi Analizi)	PTPN20 gene (Sequence Analysis-All Coding Exons)	PTPN20	PTPN20A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19508	PTPN20 geni (Tüm Gen Dizi Analizi)	PTPN20 gene (Sequence Analysis-All Coding Exons)	PTPN20	PTPN20B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19509	PTPN2 geni (Tüm Gen Dizi Analizi)	PTPN2 gene (Sequence Analysis-All Coding Exons)	PTPN2	PTPN2, PTPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19510	PTPN2 geni (Tüm Gen Dizi Analizi)	PTPN2 gene (Sequence Analysis-All Coding Exons)	PTPN2	PTPN2, PTPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19511	PTPN18 geni (Tüm Gen Dizi Analizi)	PTPN18 gene (Sequence Analysis-All Coding Exons)	PTPN18	PTPN18, BDP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19512	PTPN13 geni (Tüm Gen Dizi Analizi)	PTPN13 gene (Sequence Analysis-All Coding Exons)	PTPN13	PTPN13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19513	PTPA geni (Tüm Gen Dizi Analizi)	PTPA gene (Sequence Analysis-All Coding Exons)	PTPA	PPP2R4, PTPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19514	PTP4A3 geni (Tüm Gen Dizi Analizi)	PTP4A3 gene (Sequence Analysis-All Coding Exons)	PTP4A3	PTP4A3, PRL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19515	PTP4A2 geni (Tüm Gen Dizi Analizi)	PTP4A2 gene (Sequence Analysis-All Coding Exons)	PTP4A2	PTP4A2, PTP4A, PRL2, HH13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19516	PTP4A1 geni (Tüm Gen Dizi Analizi)	PTP4A1 gene (Sequence Analysis-All Coding Exons)	PTP4A1	PTP4A1, HH72, PRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19517	PTOV1 geni (Tüm Gen Dizi Analizi)	PTOV1 gene (Sequence Analysis-All Coding Exons)	PTOV1	PTOV1, ACID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19518	PTN geni (Tüm Gen Dizi Analizi)	PTN gene (Sequence Analysis-All Coding Exons)	PTN	PTN, NEGF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19519	PTMS geni (Tüm Gen Dizi Analizi)	PTMS gene (Sequence Analysis-All Coding Exons)	PTMS	PTMS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19520	PTMA geni (Tüm Gen Dizi Analizi)	PTMA gene (Sequence Analysis-All Coding Exons)	PTMA	PTMA, TMSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19521	PTK7 geni (Tüm Gen Dizi Analizi)	PTK7 gene (Sequence Analysis-All Coding Exons)	PTK7	PTK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19522	PTK6 geni (Tüm Gen Dizi Analizi)	PTK6 gene (Sequence Analysis-All Coding Exons)	PTK6	PTK6, BRK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19523	PTK2B geni (Tüm Gen Dizi Analizi)	PTK2B gene (Sequence Analysis-All Coding Exons)	PTK2B	PTK2B, FAK2, PYK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19524	PTK2 geni (Tüm Gen Dizi Analizi)	PTK2 gene (Sequence Analysis-All Coding Exons)	PTK2	PTK2, FADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19525	PTH2R geni (Tüm Gen Dizi Analizi)	PTH2R gene (Sequence Analysis-All Coding Exons)	PTH2R	PTHR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19526	PTH2 geni (Tüm Gen Dizi Analizi)	PTH2 gene (Sequence Analysis-All Coding Exons)	PTH2	TIP39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19527	PTGS2 geni (Tüm Gen Dizi Analizi)	PTGS2 gene (Sequence Analysis-All Coding Exons)	PTGS2	PTGS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19528	PTGS1 geni (Tüm Gen Dizi Analizi)	PTGS1 gene (Sequence Analysis-All Coding Exons)	PTGS1	PTGS1, COX1, PGHS1, COX3, PCOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19529	PTGR2 geni (Tüm Gen Dizi Analizi)	PTGR2 gene (Sequence Analysis-All Coding Exons)	PTGR2	ZADH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19530	PTGR1 geni (Tüm Gen Dizi Analizi)	PTGR1 gene (Sequence Analysis-All Coding Exons)	PTGR1	PTGR1, LTB4DH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19531	PTGIR geni (Tüm Gen Dizi Analizi)	PTGIR gene (Sequence Analysis-All Coding Exons)	PTGIR	PTGIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19532	PTGFRN geni (Tüm Gen Dizi Analizi)	PTGFRN gene (Sequence Analysis-All Coding Exons)	PTGFRN	PTGFRN, FPRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19533	PTGFR geni (Tüm Gen Dizi Analizi)	PTGFR gene (Sequence Analysis-All Coding Exons)	PTGFR	PTGFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19534	PTGES3 geni (Tüm Gen Dizi Analizi)	PTGES3 gene (Sequence Analysis-All Coding Exons)	PTGES3	PTGES3, P23, CPGES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19535	PTGES2 geni (Tüm Gen Dizi Analizi)	PTGES2 gene (Sequence Analysis-All Coding Exons)	PTGES2	PTGES2, PGES2, GBF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19536	PTGES geni (Tüm Gen Dizi Analizi)	PTGES gene (Sequence Analysis-All Coding Exons)	PTGES	PTGES, PGES, PIG12, MGST1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19537	PTGER4 geni (Tüm Gen Dizi Analizi)	PTGER4 gene (Sequence Analysis-All Coding Exons)	PTGER4	PTGER4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19538	PTGER3 geni (Tüm Gen Dizi Analizi)	PTGER3 gene (Sequence Analysis-All Coding Exons)	PTGER3	PTGER3, EP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19539	PTGER1 geni (Tüm Gen Dizi Analizi)	PTGER1 gene (Sequence Analysis-All Coding Exons)	PTGER1	PTGER1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19540	PTGDS geni (Tüm Gen Dizi Analizi)	PTGDS gene (Sequence Analysis-All Coding Exons)	PTGDS	PTGDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19542	PTGDR2 geni (Tüm Gen Dizi Analizi)	PTGDR2 gene (Sequence Analysis-All Coding Exons)	PTGDR2	PTGDR2, GPR44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19543	PTER geni (Tüm Gen Dizi Analizi)	PTER gene (Sequence Analysis-All Coding Exons)	PTER	PTER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19544	PTENP1 geni (Tüm Gen Dizi Analizi)	PTENP1 gene (Sequence Analysis-All Coding Exons)	PTENP1	PTENP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19545	PTDSS2 geni (Tüm Gen Dizi Analizi)	PTDSS2 gene (Sequence Analysis-All Coding Exons)	PTDSS2	PTDSS2, PSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19546	PTCRA geni (Tüm Gen Dizi Analizi)	PTCRA gene (Sequence Analysis-All Coding Exons)	PTCRA	PTCRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19547	PTCHD4 geni (Tüm Gen Dizi Analizi)	PTCHD4 gene (Sequence Analysis-All Coding Exons)	PTCHD4	PTCHD4, PTCH53, C6orf138	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19548	PTCHD3 geni (Tüm Gen Dizi Analizi)	PTCHD3 gene (Sequence Analysis-All Coding Exons)	PTCHD3	PTCHD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19549	PTCD3 geni (Tüm Gen Dizi Analizi)	PTCD3 gene (Sequence Analysis-All Coding Exons)	PTCD3	PTCD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19550	SLC22A14 geni (Tüm Gen Dizi Analizi)	SLC22A14 gene (Sequence Analysis-All Coding Exons)	SLC22A14		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19551	SLC22A13 geni (Tüm Gen Dizi Analizi)	SLC22A13 gene (Sequence Analysis-All Coding Exons)	SLC22A13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19552	PTCD2 geni (Tüm Gen Dizi Analizi)	PTCD2 gene (Sequence Analysis-All Coding Exons)	PTCD2	PTCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19553	PTCD1 geni (Tüm Gen Dizi Analizi)	PTCD1 gene (Sequence Analysis-All Coding Exons)	PTCD1	PTCD1, KIAA0632	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19554	PTBP3 geni (Tüm Gen Dizi Analizi)	PTBP3 gene (Sequence Analysis-All Coding Exons)	PTBP3	ROD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19555	PTBP2 geni (Tüm Gen Dizi Analizi)	PTBP2 gene (Sequence Analysis-All Coding Exons)	PTBP2	PTBP2, NPTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19556	PTBP1 geni (Tüm Gen Dizi Analizi)	PTBP1 gene (Sequence Analysis-All Coding Exons)	PTBP1	PTBP1, PTB, HNRNPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19557	PTAFR geni (Tüm Gen Dizi Analizi)	PTAFR gene (Sequence Analysis-All Coding Exons)	PTAFR	PTAFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19558	SLC1A7 geni (Tüm Gen Dizi Analizi)	SLC1A7 gene (Sequence Analysis-All Coding Exons)	SLC1A7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19559	PSTPIP2 geni (Tüm Gen Dizi Analizi)	PSTPIP2 gene (Sequence Analysis-All Coding Exons)	PSTPIP2	PSTPIP2, MAYP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19560	PSTK geni (Tüm Gen Dizi Analizi)	PSTK gene (Sequence Analysis-All Coding Exons)	PSTK	PSTK, C10orf89	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19561	PSRC1 geni (Tüm Gen Dizi Analizi)	PSRC1 gene (Sequence Analysis-All Coding Exons)	PSRC1	PSRC1, DDA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19562	PSPN geni (Tüm Gen Dizi Analizi)	PSPN gene (Sequence Analysis-All Coding Exons)	PSPN	PSPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19563	PSPC1 geni (Tüm Gen Dizi Analizi)	PSPC1 gene (Sequence Analysis-All Coding Exons)	PSPC1	PSPC1, PSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19564	PSORS1C1 geni (Tüm Gen Dizi Analizi)	PSORS1C1 gene (Sequence Analysis-All Coding Exons)	PSORS1C1	SEEK1, C6orf16, PSORS1C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19565	PSMG2 geni (Tüm Gen Dizi Analizi)	PSMG2 gene (Sequence Analysis-All Coding Exons)	PSMG2	PSMG2, TNFSF5IP1, HCCA3, CLAST3, PAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19566	PSMG1 geni (Tüm Gen Dizi Analizi)	PSMG1 gene (Sequence Analysis-All Coding Exons)	PSMG1	PSMG1, DSCR2, C21LRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19567	PSME4 geni (Tüm Gen Dizi Analizi)	PSME4 gene (Sequence Analysis-All Coding Exons)	PSME4	PSME4, PA200, KIAA0077	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19568	PSME3 geni (Tüm Gen Dizi Analizi)	PSME3 gene (Sequence Analysis-All Coding Exons)	PSME3	PSME3, PA28G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19569	PSME2 geni (Tüm Gen Dizi Analizi)	PSME2 gene (Sequence Analysis-All Coding Exons)	PSME2	PSME2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19570	PSME1 geni (Tüm Gen Dizi Analizi)	PSME1 gene (Sequence Analysis-All Coding Exons)	PSME1	PSME1, IFI5111	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19571	PSMD9 geni (Tüm Gen Dizi Analizi)	PSMD9 gene (Sequence Analysis-All Coding Exons)	PSMD9	PSMD9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19572	PSMD7 geni (Tüm Gen Dizi Analizi)	PSMD7 gene (Sequence Analysis-All Coding Exons)	PSMD7	PSMD7, MOV34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19573	PSMD5 geni (Tüm Gen Dizi Analizi)	PSMD5 gene (Sequence Analysis-All Coding Exons)	PSMD5	PSMD5, SSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19574	PSMD4 geni (Tüm Gen Dizi Analizi)	PSMD4 gene (Sequence Analysis-All Coding Exons)	PSMD4	PSMD4, S5A, RPN10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19575	PSMD2 geni (Tüm Gen Dizi Analizi)	PSMD2 gene (Sequence Analysis-All Coding Exons)	PSMD2	PSMD2, S2, TRAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19576	PSMD14 geni (Tüm Gen Dizi Analizi)	PSMD14 gene (Sequence Analysis-All Coding Exons)	PSMD14	PSMD14, POH1, PAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19577	PSMD13 geni (Tüm Gen Dizi Analizi)	PSMD13 gene (Sequence Analysis-All Coding Exons)	PSMD13	PSMD13, S11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19578	PSMD12 geni (Tüm Gen Dizi Analizi)	PSMD12 gene (Sequence Analysis-All Coding Exons)	PSMD12	PSMD12, P55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19579	PSMD11 geni (Tüm Gen Dizi Analizi)	PSMD11 gene (Sequence Analysis-All Coding Exons)	PSMD11	PSMD11, S9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19580	PSMD10 geni (Tüm Gen Dizi Analizi)	PSMD10 gene (Sequence Analysis-All Coding Exons)	PSMD10	PSMD10, p28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19581	PSMC6 geni (Tüm Gen Dizi Analizi)	PSMC6 gene (Sequence Analysis-All Coding Exons)	PSMC6	PSMC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19582	PSMC5 geni (Tüm Gen Dizi Analizi)	PSMC5 gene (Sequence Analysis-All Coding Exons)	PSMC5	PSMC5, TRIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19583	PSMC4 geni (Tüm Gen Dizi Analizi)	PSMC4 gene (Sequence Analysis-All Coding Exons)	PSMC4	PSMC4, TBP7, S6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19584	PSMC3 geni (Tüm Gen Dizi Analizi)	PSMC3 gene (Sequence Analysis-All Coding Exons)	PSMC3	PSMC3, TBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19585	PSMC2 geni (Tüm Gen Dizi Analizi)	PSMC2 gene (Sequence Analysis-All Coding Exons)	PSMC2	PSMC2, MSS1, S7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19586	PSMC1 geni (Tüm Gen Dizi Analizi)	PSMC1 gene (Sequence Analysis-All Coding Exons)	PSMC1	PSMC1, S4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19587	SLC16A6 geni (Tüm Gen Dizi Analizi)	SLC16A6 gene (Sequence Analysis-All Coding Exons)	SLC16A6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19588	SLC16A5 geni (Tüm Gen Dizi Analizi)	SLC16A5 gene (Sequence Analysis-All Coding Exons)	SLC16A5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19589	SLC16A4 geni (Tüm Gen Dizi Analizi)	SLC16A4 gene (Sequence Analysis-All Coding Exons)	SLC16A4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19590	SLC16A3 geni (Tüm Gen Dizi Analizi)	SLC16A3 gene (Sequence Analysis-All Coding Exons)	SLC16A3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19591	PSMB9 geni (Tüm Gen Dizi Analizi)	PSMB9 gene (Sequence Analysis-All Coding Exons)	PSMB9	PSMB9, LMP2, RING12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19592	PSMB7 geni (Tüm Gen Dizi Analizi)	PSMB7 gene (Sequence Analysis-All Coding Exons)	PSMB7	PSMB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19593	PSMB5 geni (Tüm Gen Dizi Analizi)	PSMB5 gene (Sequence Analysis-All Coding Exons)	PSMB5	PSMB5, LMPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19594	PSMB4 geni (Tüm Gen Dizi Analizi)	PSMB4 gene (Sequence Analysis-All Coding Exons)	PSMB4	PSMB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19595	PSMB3 geni (Tüm Gen Dizi Analizi)	PSMB3 gene (Sequence Analysis-All Coding Exons)	PSMB3	PSMB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19596	PSMB2 geni (Tüm Gen Dizi Analizi)	PSMB2 gene (Sequence Analysis-All Coding Exons)	PSMB2	PSMB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19597	PSMB11 geni (Tüm Gen Dizi Analizi)	PSMB11 gene (Sequence Analysis-All Coding Exons)	PSMB11	PSMB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19598	PSMB10 geni (Tüm Gen Dizi Analizi)	PSMB10 gene (Sequence Analysis-All Coding Exons)	PSMB10	MECL1, LMP10, PSMB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19599	PSMB1 geni (Tüm Gen Dizi Analizi)	PSMB1 gene (Sequence Analysis-All Coding Exons)	PSMB1	PSMB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19600	PSMA7 geni (Tüm Gen Dizi Analizi)	PSMA7 gene (Sequence Analysis-All Coding Exons)	PSMA7	PSMA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19601	PSMA5 geni (Tüm Gen Dizi Analizi)	PSMA5 gene (Sequence Analysis-All Coding Exons)	PSMA5	PSMA5, PSC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19602	PSMA4 geni (Tüm Gen Dizi Analizi)	PSMA4 gene (Sequence Analysis-All Coding Exons)	PSMA4	PSMA4, PSC9, HC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19603	PSMA3 geni (Tüm Gen Dizi Analizi)	PSMA3 gene (Sequence Analysis-All Coding Exons)	PSMA3	PSMA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19604	PSMA2 geni (Tüm Gen Dizi Analizi)	PSMA2 gene (Sequence Analysis-All Coding Exons)	PSMA2	PSMA2, PSC2, HC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19605	PSMA1 geni (Tüm Gen Dizi Analizi)	PSMA1 gene (Sequence Analysis-All Coding Exons)	PSMA1	PSMA1, PROS30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19606	PSKH1 geni (Tüm Gen Dizi Analizi)	PSKH1 gene (Sequence Analysis-All Coding Exons)	PSKH1	PSKH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19607	PSIP1 geni (Tüm Gen Dizi Analizi)	PSIP1 gene (Sequence Analysis-All Coding Exons)	PSIP1	PSIP1, LEDGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19608	PSG9 geni (Tüm Gen Dizi Analizi)	PSG9 gene (Sequence Analysis-All Coding Exons)	PSG9	PSG9, PSG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19609	PSG8 geni (Tüm Gen Dizi Analizi)	PSG8 gene (Sequence Analysis-All Coding Exons)	PSG8	PSG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19610	SLC12A8 geni (Tüm Gen Dizi Analizi)	SLC12A8 gene (Sequence Analysis-All Coding Exons)	SLC12A8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19611	PSG7 geni (Tüm Gen Dizi Analizi)	PSG7 gene (Sequence Analysis-All Coding Exons)	PSG7	PSG7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19612	PSG6 geni (Tüm Gen Dizi Analizi)	PSG6 gene (Sequence Analysis-All Coding Exons)	PSG6	PSG6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19613	PSG5 geni (Tüm Gen Dizi Analizi)	PSG5 gene (Sequence Analysis-All Coding Exons)	PSG5	PSG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19614	PSG4 geni (Tüm Gen Dizi Analizi)	PSG4 gene (Sequence Analysis-All Coding Exons)	PSG4	PSG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19615	PSG3 geni (Tüm Gen Dizi Analizi)	PSG3 gene (Sequence Analysis-All Coding Exons)	PSG3	PSG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19616	PSG2 geni (Tüm Gen Dizi Analizi)	PSG2 gene (Sequence Analysis-All Coding Exons)	PSG2	PSG2, PSBG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19617	PSG11 geni (Tüm Gen Dizi Analizi)	PSG11 gene (Sequence Analysis-All Coding Exons)	PSG11	PSG11, PSG13, PSG14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19618	PSG1 geni (Tüm Gen Dizi Analizi)	PSG1 gene (Sequence Analysis-All Coding Exons)	PSG1	PSG1, PSBG1, B1G1, SP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19619	PSD4 geni (Tüm Gen Dizi Analizi)	PSD4 gene (Sequence Analysis-All Coding Exons)	PSD4	PSD4, EFA6B, TIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19620	PSD3 geni (Tüm Gen Dizi Analizi)	PSD3 gene (Sequence Analysis-All Coding Exons)	PSD3	PSD3, HCA67, EFA6R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19621	PSD geni (Tüm Gen Dizi Analizi)	PSD gene (Sequence Analysis-All Coding Exons)	PSD	PSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19622	SLC10A7 geni (Tüm Gen Dizi Analizi)	SLC10A7 gene (Sequence Analysis-All Coding Exons)	SLC10A7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19623	PSCA geni (Tüm Gen Dizi Analizi)	PSCA gene (Sequence Analysis-All Coding Exons)	PSCA	PSCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19624	PRY2 geni (Tüm Gen Dizi Analizi)	PRY2 gene (Sequence Analysis-All Coding Exons)	PRY2	PRY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19625	PRY geni (Tüm Gen Dizi Analizi)	PRY gene (Sequence Analysis-All Coding Exons)	PRY	PRY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19626	PRUNE2 geni (Tüm Gen Dizi Analizi)	PRUNE2 gene (Sequence Analysis-All Coding Exons)	PRUNE2	PRUNE2, BMCC1, KIAA0367	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19627	PRTN3 geni (Tüm Gen Dizi Analizi)	PRTN3 gene (Sequence Analysis-All Coding Exons)	PRTN3	PRTN3, AGP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19628	SLAMF9 geni (Tüm Gen Dizi Analizi)	SLAMF9 gene (Sequence Analysis-All Coding Exons)	SLAMF9		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19629	PRTG geni (Tüm Gen Dizi Analizi)	PRTG gene (Sequence Analysis-All Coding Exons)	PRTG	PRTG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19630	PRTFDC1 geni (Tüm Gen Dizi Analizi)	PRTFDC1 gene (Sequence Analysis-All Coding Exons)	PRTFDC1	PRTFDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19631	PRSS8 geni (Tüm Gen Dizi Analizi)	PRSS8 gene (Sequence Analysis-All Coding Exons)	PRSS8	PRSS8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19632	PRSS55 geni (Tüm Gen Dizi Analizi)	PRSS55 gene (Sequence Analysis-All Coding Exons)	PRSS55	PRSS55, TSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19633	PRSS53 geni (Tüm Gen Dizi Analizi)	PRSS53 gene (Sequence Analysis-All Coding Exons)	PRSS53	PRSS53, POL3S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19634	PRSS50 geni (Tüm Gen Dizi Analizi)	PRSS50 gene (Sequence Analysis-All Coding Exons)	PRSS50	PRSS50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19635	PRSS36 geni (Tüm Gen Dizi Analizi)	PRSS36 gene (Sequence Analysis-All Coding Exons)	PRSS36	PRSS36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19636	PRSS33 geni (Tüm Gen Dizi Analizi)	PRSS33 gene (Sequence Analysis-All Coding Exons)	PRSS33	PRSS33, EOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19637	PRSS3 geni (Tüm Gen Dizi Analizi)	PRSS3 gene (Sequence Analysis-All Coding Exons)	PRSS3	PRSS3, TRY3, T9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19639	PRSS22 geni (Tüm Gen Dizi Analizi)	PRSS22 gene (Sequence Analysis-All Coding Exons)	PRSS22	PRSS22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19640	PRSS21 geni (Tüm Gen Dizi Analizi)	PRSS21 gene (Sequence Analysis-All Coding Exons)	PRSS21	PRSS21, ESP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19641	PRSS16 geni (Tüm Gen Dizi Analizi)	PRSS16 gene (Sequence Analysis-All Coding Exons)	PRSS16	PRSS16, TSSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19642	PRRX2 geni (Tüm Gen Dizi Analizi)	PRRX2 gene (Sequence Analysis-All Coding Exons)	PRRX2	PRRX2, PRX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19643	PRRG4 geni (Tüm Gen Dizi Analizi)	PRRG4 gene (Sequence Analysis-All Coding Exons)	PRRG4	PRRG4, PRGP4, TMG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19644	PRRG3 geni (Tüm Gen Dizi Analizi)	PRRG3 gene (Sequence Analysis-All Coding Exons)	PRRG3	PRRG3, PRGP3, TMG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19645	PRRG2 geni (Tüm Gen Dizi Analizi)	PRRG2 gene (Sequence Analysis-All Coding Exons)	PRRG2	PRRG2, PRGP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19646	PRRG1 geni (Tüm Gen Dizi Analizi)	PRRG1 gene (Sequence Analysis-All Coding Exons)	PRRG1	PRRG1, PRGP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19647	PRRC2C geni (Tüm Gen Dizi Analizi)	PRRC2C gene (Sequence Analysis-All Coding Exons)	PRRC2C	PRRC2C, KIAA1096	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19648	PRRC2A geni (Tüm Gen Dizi Analizi)	PRRC2A gene (Sequence Analysis-All Coding Exons)	PRRC2A	PRRC2A, BAT2, D6S51E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19649	PRR5L geni (Tüm Gen Dizi Analizi)	PRR5L gene (Sequence Analysis-All Coding Exons)	PRR5L	PRR5L, PROTOR2, FLJ14213	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19650	PRR5 geni (Tüm Gen Dizi Analizi)	PRR5 gene (Sequence Analysis-All Coding Exons)	PRR5	PRR5, PP610	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19651	PRR4 geni (Tüm Gen Dizi Analizi)	PRR4 gene (Sequence Analysis-All Coding Exons)	PRR4	PROL4, LPRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19652	PRR16 geni (Tüm Gen Dizi Analizi)	PRR16 gene (Sequence Analysis-All Coding Exons)	PRR16	PRR16, LARGEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19653	PRR13 geni (Tüm Gen Dizi Analizi)	PRR13 gene (Sequence Analysis-All Coding Exons)	PRR13	PRR13, TXR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19654	PRR12 geni (Tüm Gen Dizi Analizi)	PRR12 gene (Sequence Analysis-All Coding Exons)	PRR12	PRR12, KIAA1205	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19655	PRR11 geni (Tüm Gen Dizi Analizi)	PRR11 gene (Sequence Analysis-All Coding Exons)	PRR11	PRR11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19656	PRPSAP2 geni (Tüm Gen Dizi Analizi)	PRPSAP2 gene (Sequence Analysis-All Coding Exons)	PRPSAP2	PRPSAP2, PAP41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19657	SIVA1 geni (Tüm Gen Dizi Analizi)	SIVA1 gene (Sequence Analysis-All Coding Exons)	SIVA1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19658	PRPSAP1 geni (Tüm Gen Dizi Analizi)	PRPSAP1 gene (Sequence Analysis-All Coding Exons)	PRPSAP1	PRPSAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19659	PRPS2 geni (Tüm Gen Dizi Analizi)	PRPS2 gene (Sequence Analysis-All Coding Exons)	PRPS2	PRPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19660	PRPS1L1 geni (Tüm Gen Dizi Analizi)	PRPS1L1 gene (Sequence Analysis-All Coding Exons)	PRPS1L1	PRPS1L1, PRPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19661	PRPF4B geni (Tüm Gen Dizi Analizi)	PRPF4B gene (Sequence Analysis-All Coding Exons)	PRPF4B	PRPF4B, PRP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19662	PRPF40A geni (Tüm Gen Dizi Analizi)	PRPF40A gene (Sequence Analysis-All Coding Exons)	PRPF40A	PRPF40A, HYPA, FNBP3, FBP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19663	PRPF39 geni (Tüm Gen Dizi Analizi)	PRPF39 gene (Sequence Analysis-All Coding Exons)	PRPF39	PRPF39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19664	PRPF38A geni (Tüm Gen Dizi Analizi)	PRPF38A gene (Sequence Analysis-All Coding Exons)	PRPF38A	PRPF38A, PRP38A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19665	PRPF19 geni (Tüm Gen Dizi Analizi)	PRPF19 gene (Sequence Analysis-All Coding Exons)	PRPF19	PRPF19, PRP19, PSO4, NMP200	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19666	PRPF18 geni (Tüm Gen Dizi Analizi)	PRPF18 gene (Sequence Analysis-All Coding Exons)	PRPF18	PRPF18, PRP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19667	SIRPB1 geni (Tüm Gen Dizi Analizi)	SIRPB1 gene (Sequence Analysis-All Coding Exons)	SIRPB1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19668	PROX2 geni (Tüm Gen Dizi Analizi)	PROX2 gene (Sequence Analysis-All Coding Exons)	PROX2	PROX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19669	PROX1 geni (Tüm Gen Dizi Analizi)	PROX1 gene (Sequence Analysis-All Coding Exons)	PROX1	PROX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19670	PROM2 geni (Tüm Gen Dizi Analizi)	PROM2 gene (Sequence Analysis-All Coding Exons)	PROM2	PROM2, PROML2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19671	PROKR1 geni (Tüm Gen Dizi Analizi)	PROKR1 gene (Sequence Analysis-All Coding Exons)	PROKR1	PROKR1, PKR1, GPR73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19672	PROK1 geni (Tüm Gen Dizi Analizi)	PROK1 gene (Sequence Analysis-All Coding Exons)	PROK1	PROK1, PK1, PRK1, EGVEGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19673	PRODH2 geni (Tüm Gen Dizi Analizi)	PRODH2 gene (Sequence Analysis-All Coding Exons)	PRODH2	PRODH2, HYPDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19674	PROCR geni (Tüm Gen Dizi Analizi)	PROCR gene (Sequence Analysis-All Coding Exons)	PROCR	PROCR, EPCR, CCCA, CCD41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19675	PROCA1 geni (Tüm Gen Dizi Analizi)	PROCA1 gene (Sequence Analysis-All Coding Exons)	PROCA1	PROCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19676	PRND geni (Tüm Gen Dizi Analizi)	PRND gene (Sequence Analysis-All Coding Exons)	PRND	PRND, DPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19677	PRNCR1 geni (Tüm Gen Dizi Analizi)	PRNCR1 gene (Sequence Analysis-All Coding Exons)	PRNCR1	PRNCR1, PCAT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19678	PRMT9 geni (Tüm Gen Dizi Analizi)	PRMT9 gene (Sequence Analysis-All Coding Exons)	PRMT9	PRMT9, PRMT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19679	PRMT8 geni (Tüm Gen Dizi Analizi)	PRMT8 gene (Sequence Analysis-All Coding Exons)	PRMT8	PRMT8, HRMT1L3, HRMT1L4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19680	PRMT6 geni (Tüm Gen Dizi Analizi)	PRMT6 gene (Sequence Analysis-All Coding Exons)	PRMT6	PRMT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19681	PRMT2 geni (Tüm Gen Dizi Analizi)	PRMT2 gene (Sequence Analysis-All Coding Exons)	PRMT2	HRMT1L1, PRMT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19682	PRMT1 geni (Tüm Gen Dizi Analizi)	PRMT1 gene (Sequence Analysis-All Coding Exons)	PRMT1	PRMT1, HRMT1L2, IR1B4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19683	PRM2 geni (Tüm Gen Dizi Analizi)	PRM2 gene (Sequence Analysis-All Coding Exons)	PRM2	PRM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19684	PRM1 geni (Tüm Gen Dizi Analizi)	PRM1 gene (Sequence Analysis-All Coding Exons)	PRM1	PRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19685	PRLHR geni (Tüm Gen Dizi Analizi)	PRLHR gene (Sequence Analysis-All Coding Exons)	PRLHR	GPR10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19686	PRL geni (Tüm Gen Dizi Analizi)	PRL gene (Sequence Analysis-All Coding Exons)	PRL	PRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19687	PRKY geni (Tüm Gen Dizi Analizi)	PRKY gene (Sequence Analysis-All Coding Exons)	PRKY	PRKY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19688	PRKX geni (Tüm Gen Dizi Analizi)	PRKX gene (Sequence Analysis-All Coding Exons)	PRKX	PRKX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19689	PRKG2 geni (Tüm Gen Dizi Analizi)	PRKG2 gene (Sequence Analysis-All Coding Exons)	PRKG2	PRKG2, PRKGR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19690	PRKD3 geni (Tüm Gen Dizi Analizi)	PRKD3 gene (Sequence Analysis-All Coding Exons)	PRKD3	PRKCN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19691	PRKD2 geni (Tüm Gen Dizi Analizi)	PRKD2 gene (Sequence Analysis-All Coding Exons)	PRKD2	PRKD2, PKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19692	SIDT1 geni (Tüm Gen Dizi Analizi)	SIDT1 gene (Sequence Analysis-All Coding Exons)	SIDT1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19693	PRKCZ geni (Tüm Gen Dizi Analizi)	PRKCZ gene (Sequence Analysis-All Coding Exons)	PRKCZ	PRKCZ, PKC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19694	PRKCQ geni (Tüm Gen Dizi Analizi)	PRKCQ gene (Sequence Analysis-All Coding Exons)	PRKCQ	PRKCQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19695	PRKCI geni (Tüm Gen Dizi Analizi)	PRKCI gene (Sequence Analysis-All Coding Exons)	PRKCI	PRKCI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19696	PRKCE geni (Tüm Gen Dizi Analizi)	PRKCE gene (Sequence Analysis-All Coding Exons)	PRKCE	PRKCE, PKCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19697	PRKCB geni (Tüm Gen Dizi Analizi)	PRKCB gene (Sequence Analysis-All Coding Exons)	PRKCB	PRKCB1, PKCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19698	PRKAR2B geni (Tüm Gen Dizi Analizi)	PRKAR2B gene (Sequence Analysis-All Coding Exons)	PRKAR2B	PRKAR2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19699	PRKAR2A geni (Tüm Gen Dizi Analizi)	PRKAR2A gene (Sequence Analysis-All Coding Exons)	PRKAR2A	PRKAR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19700	PRKAR1B geni (Tüm Gen Dizi Analizi)	PRKAR1B gene (Sequence Analysis-All Coding Exons)	PRKAR1B	PRKAR1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19701	PRKAG1 geni (Tüm Gen Dizi Analizi)	PRKAG1 gene (Sequence Analysis-All Coding Exons)	PRKAG1	PRKAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19702	PRKACB geni (Tüm Gen Dizi Analizi)	PRKACB gene (Sequence Analysis-All Coding Exons)	PRKACB	PRKACB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19703	PRKAB2 geni (Tüm Gen Dizi Analizi)	PRKAB2 gene (Sequence Analysis-All Coding Exons)	PRKAB2	PRKAB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19704	SHPRH geni (Tüm Gen Dizi Analizi)	SHPRH gene (Sequence Analysis-All Coding Exons)	SHPRH		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19705	PRKAB1 geni (Tüm Gen Dizi Analizi)	PRKAB1 gene (Sequence Analysis-All Coding Exons)	PRKAB1	PRKAB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19706	PRKAA2 geni (Tüm Gen Dizi Analizi)	PRKAA2 gene (Sequence Analysis-All Coding Exons)	PRKAA2	PRKAA2, AMPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19707	PRKAA1 geni (Tüm Gen Dizi Analizi)	PRKAA1 gene (Sequence Analysis-All Coding Exons)	PRKAA1	PRKAA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19708	PRIMA1 geni (Tüm Gen Dizi Analizi)	PRIMA1 gene (Sequence Analysis-All Coding Exons)	PRIMA1	PRIMA1, PRIMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19709	PRIM2 geni (Tüm Gen Dizi Analizi)	PRIM2 gene (Sequence Analysis-All Coding Exons)	PRIM2	PRIM2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19710	PRIM1 geni (Tüm Gen Dizi Analizi)	PRIM1 gene (Sequence Analysis-All Coding Exons)	PRIM1	PRIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19711	PRICKLE4 geni (Tüm Gen Dizi Analizi)	PRICKLE4 gene (Sequence Analysis-All Coding Exons)	PRICKLE4	PRICKLE4, C6orf49, OBTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19712	PRICKLE3 geni (Tüm Gen Dizi Analizi)	PRICKLE3 gene (Sequence Analysis-All Coding Exons)	PRICKLE3	PRICKLE3, LMO6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19713	PRICKLE2 geni (Tüm Gen Dizi Analizi)	PRICKLE2 gene (Sequence Analysis-All Coding Exons)	PRICKLE2	PRICKLE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19714	PRH2 geni (Tüm Gen Dizi Analizi)	PRH2 gene (Sequence Analysis-All Coding Exons)	PRH2	PRH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19715	PRH1 geni (Tüm Gen Dizi Analizi)	PRH1 gene (Sequence Analysis-All Coding Exons)	PRH1	PRH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19716	PRG3 geni (Tüm Gen Dizi Analizi)	PRG3 gene (Sequence Analysis-All Coding Exons)	PRG3	PRG3, MBPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19717	PRG2 geni (Tüm Gen Dizi Analizi)	PRG2 gene (Sequence Analysis-All Coding Exons)	PRG2	PRG2, MBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19718	PREX2 geni (Tüm Gen Dizi Analizi)	PREX2 gene (Sequence Analysis-All Coding Exons)	PREX2	PREX2, DEPDC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19719	PREX1 geni (Tüm Gen Dizi Analizi)	PREX1 gene (Sequence Analysis-All Coding Exons)	PREX1	PREX1, KIAA1415	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19720	PREP geni (Tüm Gen Dizi Analizi)	PREP gene (Sequence Analysis-All Coding Exons)	PREP	PREP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19721	PRELP geni (Tüm Gen Dizi Analizi)	PRELP gene (Sequence Analysis-All Coding Exons)	PRELP	PRELP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19722	PRELID3A geni (Tüm Gen Dizi Analizi)	PRELID3A gene (Sequence Analysis-All Coding Exons)	PRELID3A	PRELID3A, SLMO1, C18orf43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19723	PRELID1 geni (Tüm Gen Dizi Analizi)	PRELID1 gene (Sequence Analysis-All Coding Exons)	PRELID1	PRELID1, PRELI, PX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19724	PREB geni (Tüm Gen Dizi Analizi)	PREB gene (Sequence Analysis-All Coding Exons)	PREB	PREB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19725	PRDX6 geni (Tüm Gen Dizi Analizi)	PRDX6 gene (Sequence Analysis-All Coding Exons)	PRDX6	PRDX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19726	PRDX5 geni (Tüm Gen Dizi Analizi)	PRDX5 gene (Sequence Analysis-All Coding Exons)	PRDX5	PRDX5, AOEB166	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19727	PRDX4 geni (Tüm Gen Dizi Analizi)	PRDX4 gene (Sequence Analysis-All Coding Exons)	PRDX4	PRDX4, AOE372	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19728	PRDX3 geni (Tüm Gen Dizi Analizi)	PRDX3 gene (Sequence Analysis-All Coding Exons)	PRDX3	PRDX3, AOP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19729	PRDX2 geni (Tüm Gen Dizi Analizi)	PRDX2 gene (Sequence Analysis-All Coding Exons)	PRDX2	PRDX2, PRX2, TDPX1, PTX1, NKEFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19731	PRDX1 geni (Tüm Gen Dizi Analizi)	PRDX1 gene (Sequence Analysis-All Coding Exons)	PRDX1	PAGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19732	PRDM9 geni (Tüm Gen Dizi Analizi)	PRDM9 gene (Sequence Analysis-All Coding Exons)	PRDM9	PRDM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19733	PRDM4 geni (Tüm Gen Dizi Analizi)	PRDM4 gene (Sequence Analysis-All Coding Exons)	PRDM4	PRDM4, PFM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19734	PRDM2 geni (Tüm Gen Dizi Analizi)	PRDM2 gene (Sequence Analysis-All Coding Exons)	PRDM2	PRDM2, RIZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19735	PRDM14 geni (Tüm Gen Dizi Analizi)	PRDM14 gene (Sequence Analysis-All Coding Exons)	PRDM14	PRDM14, PFM11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19736	PRDM13 geni (Tüm Gen Dizi Analizi)	PRDM13 gene (Sequence Analysis-All Coding Exons)	PRDM13	PRDM13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19737	PRDM11 geni (Tüm Gen Dizi Analizi)	PRDM11 gene (Sequence Analysis-All Coding Exons)	PRDM11	PRDM11, PFM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19738	PRDM1 geni (Tüm Gen Dizi Analizi)	PRDM1 gene (Sequence Analysis-All Coding Exons)	PRDM1	PRDM1, BLIMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19739	PRCP geni (Tüm Gen Dizi Analizi)	PRCP gene (Sequence Analysis-All Coding Exons)	PRCP	PRCP, PCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19740	PRC1 geni (Tüm Gen Dizi Analizi)	PRC1 gene (Sequence Analysis-All Coding Exons)	PRC1	PRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19741	PRB4 geni (Tüm Gen Dizi Analizi)	PRB4 gene (Sequence Analysis-All Coding Exons)	PRB4	PRB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19742	PRB3 geni (Tüm Gen Dizi Analizi)	PRB3 gene (Sequence Analysis-All Coding Exons)	PRB3	PRB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19743	SH3GLB2 geni (Tüm Gen Dizi Analizi)	SH3GLB2 gene (Sequence Analysis-All Coding Exons)	SH3GLB2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19744	SH3GLB1 geni (Tüm Gen Dizi Analizi)	SH3GLB1 gene (Sequence Analysis-All Coding Exons)	SH3GLB1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19745	PRB2 geni (Tüm Gen Dizi Analizi)	PRB2 gene (Sequence Analysis-All Coding Exons)	PRB2	PRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19746	PRB1 geni (Tüm Gen Dizi Analizi)	PRB1 gene (Sequence Analysis-All Coding Exons)	PRB1	PRB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19747	PRAP1 geni (Tüm Gen Dizi Analizi)	PRAP1 gene (Sequence Analysis-All Coding Exons)	PRAP1	PRAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19748	PRAME geni (Tüm Gen Dizi Analizi)	PRAME gene (Sequence Analysis-All Coding Exons)	PRAME	PRAME, MAPE, OIP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19749	PRAG1 geni (Tüm Gen Dizi Analizi)	PRAG1 gene (Sequence Analysis-All Coding Exons)	PRAG1	PRAG1, PRAGMIN, NACK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19750	PRAF2 geni (Tüm Gen Dizi Analizi)	PRAF2 gene (Sequence Analysis-All Coding Exons)	PRAF2	PRAF2, JM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19751	PRAC2 geni (Tüm Gen Dizi Analizi)	PRAC2 gene (Sequence Analysis-All Coding Exons)	PRAC2	HOXBAS5, PRAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19752	PRAC1 geni (Tüm Gen Dizi Analizi)	PRAC1 gene (Sequence Analysis-All Coding Exons)	PRAC1	PRAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19753	PQLC2 geni (Tüm Gen Dizi Analizi)	PQLC2 gene (Sequence Analysis-All Coding Exons)	PQLC2	PQLC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19754	PPY2P geni (Tüm Gen Dizi Analizi)	PPY2P gene (Sequence Analysis-All Coding Exons)	PPY2P	PPY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19755	PPY geni (Tüm Gen Dizi Analizi)	PPY gene (Sequence Analysis-All Coding Exons)	PPY	PPY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19756	PPTC7 geni (Tüm Gen Dizi Analizi)	PPTC7 gene (Sequence Analysis-All Coding Exons)	PPTC7	PPTC7, TAPP2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19757	PPT2 geni (Tüm Gen Dizi Analizi)	PPT2 gene (Sequence Analysis-All Coding Exons)	PPT2	PPT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19758	PPP6R3 geni (Tüm Gen Dizi Analizi)	PPP6R3 gene (Sequence Analysis-All Coding Exons)	PPP6R3	SAPS3, PP6R3, C11orf23, KIAA1558	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19759	SH2D3A geni (Tüm Gen Dizi Analizi)	SH2D3A gene (Sequence Analysis-All Coding Exons)	SH2D3A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19760	PPP6R2 geni (Tüm Gen Dizi Analizi)	PPP6R2 gene (Sequence Analysis-All Coding Exons)	PPP6R2	SAPS2, PP6R2, KIAA0685	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19761	PPP6R1 geni (Tüm Gen Dizi Analizi)	PPP6R1 gene (Sequence Analysis-All Coding Exons)	PPP6R1	SAPS1, PP6R1, KIAA1115	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19762	PPP6C geni (Tüm Gen Dizi Analizi)	PPP6C gene (Sequence Analysis-All Coding Exons)	PPP6C	PPP6C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19763	PPP5C geni (Tüm Gen Dizi Analizi)	PPP5C gene (Sequence Analysis-All Coding Exons)	PPP5C	PPP5C, PP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19764	PPP4R4 geni (Tüm Gen Dizi Analizi)	PPP4R4 gene (Sequence Analysis-All Coding Exons)	PPP4R4	PPP4R4, PP4R4, KIAA1622	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19765	PPP4R3B geni (Tüm Gen Dizi Analizi)	PPP4R3B gene (Sequence Analysis-All Coding Exons)	PPP4R3B	PPP4R3B, PP4R3B, SMEK2, KIAA1387	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19766	PPP4R3A geni (Tüm Gen Dizi Analizi)	PPP4R3A gene (Sequence Analysis-All Coding Exons)	PPP4R3A	PPP4R3A, SMEK1, PP4R3A, KIAA2010	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19767	PPP4R2 geni (Tüm Gen Dizi Analizi)	PPP4R2 gene (Sequence Analysis-All Coding Exons)	PPP4R2	PPP4R2, PP4R2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19768	PPP4R1 geni (Tüm Gen Dizi Analizi)	PPP4R1 gene (Sequence Analysis-All Coding Exons)	PPP4R1	PPP4R1, PP4R1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19769	PPP4C geni (Tüm Gen Dizi Analizi)	PPP4C gene (Sequence Analysis-All Coding Exons)	PPP4C	PPP4C, PP4, PPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19770	PPP3R2 geni (Tüm Gen Dizi Analizi)	PPP3R2 gene (Sequence Analysis-All Coding Exons)	PPP3R2	PPP3R2, PPP3RL, CBLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19771	PPP3R1 geni (Tüm Gen Dizi Analizi)	PPP3R1 gene (Sequence Analysis-All Coding Exons)	PPP3R1	PPP3R1, CALNB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19772	PPP3CC geni (Tüm Gen Dizi Analizi)	PPP3CC gene (Sequence Analysis-All Coding Exons)	PPP3CC	PPP3CC, CALNA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19773	SGSM1 geni (Tüm Gen Dizi Analizi)	SGSM1 gene (Sequence Analysis-All Coding Exons)	SGSM1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19774	PPP3CB geni (Tüm Gen Dizi Analizi)	PPP3CB gene (Sequence Analysis-All Coding Exons)	PPP3CB	PPP3CB, CALNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19775	PPP3CA geni (Tüm Gen Dizi Analizi)	PPP3CA gene (Sequence Analysis-All Coding Exons)	PPP3CA	PPP3CA, PPP2B, CALNA, CNA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19776	PPP2R5E geni (Tüm Gen Dizi Analizi)	PPP2R5E gene (Sequence Analysis-All Coding Exons)	PPP2R5E	PPP2R5E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19777	PPP2R5C geni (Tüm Gen Dizi Analizi)	PPP2R5C gene (Sequence Analysis-All Coding Exons)	PPP2R5C	PPP2R5C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19778	PPP2R5B geni (Tüm Gen Dizi Analizi)	PPP2R5B gene (Sequence Analysis-All Coding Exons)	PPP2R5B	PPP2R5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19779	PPP2R5A geni (Tüm Gen Dizi Analizi)	PPP2R5A gene (Sequence Analysis-All Coding Exons)	PPP2R5A	PPP2R5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19780	PPP2R3C geni (Tüm Gen Dizi Analizi)	PPP2R3C gene (Sequence Analysis-All Coding Exons)	PPP2R3C	PPP2RC2, G5PR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19781	PPP2R3B geni (Tüm Gen Dizi Analizi)	PPP2R3B gene (Sequence Analysis-All Coding Exons)	PPP2R3B	PPP2R3B, PR48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19782	PPP2R3A geni (Tüm Gen Dizi Analizi)	PPP2R3A gene (Sequence Analysis-All Coding Exons)	PPP2R3A	PPP2R3A, PR72, PR130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19783	PPP2R2D geni (Tüm Gen Dizi Analizi)	PPP2R2D gene (Sequence Analysis-All Coding Exons)	PPP2R2D	PPP2R2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19784	PPP2R2C geni (Tüm Gen Dizi Analizi)	PPP2R2C gene (Sequence Analysis-All Coding Exons)	PPP2R2C	PPP2R2C, PR52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19785	PPP2CB geni (Tüm Gen Dizi Analizi)	PPP2CB gene (Sequence Analysis-All Coding Exons)	PPP2CB	PPP2CB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19786	PPP2CA geni (Tüm Gen Dizi Analizi)	PPP2CA gene (Sequence Analysis-All Coding Exons)	PPP2CA	PPP2CA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19787	PPP1R9A geni (Tüm Gen Dizi Analizi)	PPP1R9A gene (Sequence Analysis-All Coding Exons)	PPP1R9A	PPP1R9A, NRBI, NRB1, KIAA1222	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19788	PPP1R8 geni (Tüm Gen Dizi Analizi)	PPP1R8 gene (Sequence Analysis-All Coding Exons)	PPP1R8	PPP1R8, NIPP1, ARD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19789	PPP1R7 geni (Tüm Gen Dizi Analizi)	PPP1R7 gene (Sequence Analysis-All Coding Exons)	PPP1R7	PPP1R7, SDS22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19790	PPP1R3D geni (Tüm Gen Dizi Analizi)	PPP1R3D gene (Sequence Analysis-All Coding Exons)	PPP1R3D	PPP1R3D, PPP1R6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19791	PPP1R3C geni (Tüm Gen Dizi Analizi)	PPP1R3C gene (Sequence Analysis-All Coding Exons)	PPP1R3C	PPP1R3C, PPP1R5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19792	PPP1R3B geni (Tüm Gen Dizi Analizi)	PPP1R3B gene (Sequence Analysis-All Coding Exons)	PPP1R3B	PPP1R3B, GL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19793	PPP1R26 geni (Tüm Gen Dizi Analizi)	PPP1R26 gene (Sequence Analysis-All Coding Exons)	PPP1R26	PPP1R26, KIAA0649	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19794	PPP1R2 geni (Tüm Gen Dizi Analizi)	PPP1R2 gene (Sequence Analysis-All Coding Exons)	PPP1R2	PPP1R2, IPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19795	PPP1R1C geni (Tüm Gen Dizi Analizi)	PPP1R1C gene (Sequence Analysis-All Coding Exons)	PPP1R1C	PPP1R1C, IPP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19796	PPP1R1A geni (Tüm Gen Dizi Analizi)	PPP1R1A gene (Sequence Analysis-All Coding Exons)	PPP1R1A	PPP1R1A, IPP1, I1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19797	PPP1R18 geni (Tüm Gen Dizi Analizi)	PPP1R18 gene (Sequence Analysis-All Coding Exons)	PPP1R18	KIAA1949	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19798	PPP1R16B geni (Tüm Gen Dizi Analizi)	PPP1R16B gene (Sequence Analysis-All Coding Exons)	PPP1R16B	PPP1R16B, TIMAP, KIAA0823	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19799	PPP1R15A geni (Tüm Gen Dizi Analizi)	PPP1R15A gene (Sequence Analysis-All Coding Exons)	PPP1R15A	PPP1R15A, GADD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19800	PPP1R14D geni (Tüm Gen Dizi Analizi)	PPP1R14D gene (Sequence Analysis-All Coding Exons)	PPP1R14D	PPP1R14D, GBPI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19801	PPP1R14C geni (Tüm Gen Dizi Analizi)	PPP1R14C gene (Sequence Analysis-All Coding Exons)	PPP1R14C	PPP1R14C, KEPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19802	PPP1R14B geni (Tüm Gen Dizi Analizi)	PPP1R14B gene (Sequence Analysis-All Coding Exons)	PPP1R14B	PPP1R14B, PLCB3N, PNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19803	PPP1R14A geni (Tüm Gen Dizi Analizi)	PPP1R14A gene (Sequence Analysis-All Coding Exons)	PPP1R14A	PPP1R14A, CPI17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19804	PPP1R13L geni (Tüm Gen Dizi Analizi)	PPP1R13L gene (Sequence Analysis-All Coding Exons)	PPP1R13L	PPP1R13L, RAI, iASPP, NKIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19805	PPP1R12C geni (Tüm Gen Dizi Analizi)	PPP1R12C gene (Sequence Analysis-All Coding Exons)	PPP1R12C	PPP1R12C, MBS85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19806	PPP1R12B geni (Tüm Gen Dizi Analizi)	PPP1R12B gene (Sequence Analysis-All Coding Exons)	PPP1R12B	PPP1R12B, MYPT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19807	PPP1R12A geni (Tüm Gen Dizi Analizi)	PPP1R12A gene (Sequence Analysis-All Coding Exons)	PPP1R12A	PPP1R12A, MYPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19808	PPP1R11 geni (Tüm Gen Dizi Analizi)	PPP1R11 gene (Sequence Analysis-All Coding Exons)	PPP1R11	PPP1R11, TCTEX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19809	PPP1R10 geni (Tüm Gen Dizi Analizi)	PPP1R10 gene (Sequence Analysis-All Coding Exons)	PPP1R10	PPP1R10, PNUTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19810	PPP1CC geni (Tüm Gen Dizi Analizi)	PPP1CC gene (Sequence Analysis-All Coding Exons)	PPP1CC	PPP1CC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19811	PPP1CB geni (Tüm Gen Dizi Analizi)	PPP1CB gene (Sequence Analysis-All Coding Exons)	PPP1CB	PPP1CB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19812	PPP1CA geni (Tüm Gen Dizi Analizi)	PPP1CA gene (Sequence Analysis-All Coding Exons)	PPP1CA	PPP1CA, PPP1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19813	PPME1 geni (Tüm Gen Dizi Analizi)	PPME1 gene (Sequence Analysis-All Coding Exons)	PPME1	PPME1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19814	PPM1M geni (Tüm Gen Dizi Analizi)	PPM1M gene (Sequence Analysis-All Coding Exons)	PPM1M	PPM1M, PP2CE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19815	PPM1L geni (Tüm Gen Dizi Analizi)	PPM1L gene (Sequence Analysis-All Coding Exons)	PPM1L	PPM1L, PP2CE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19816	PPM1J geni (Tüm Gen Dizi Analizi)	PPM1J gene (Sequence Analysis-All Coding Exons)	PPM1J	PPM1J, PP2C2, PPP2C2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19817	PPM1H geni (Tüm Gen Dizi Analizi)	PPM1H gene (Sequence Analysis-All Coding Exons)	PPM1H	PPM1H, KIAA1157	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19818	PPM1G geni (Tüm Gen Dizi Analizi)	PPM1G gene (Sequence Analysis-All Coding Exons)	PPM1G	PPM1G, PP2CG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19819	PPM1B geni (Tüm Gen Dizi Analizi)	PPM1B gene (Sequence Analysis-All Coding Exons)	PPM1B	PPM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19820	PPM1A geni (Tüm Gen Dizi Analizi)	PPM1A gene (Sequence Analysis-All Coding Exons)	PPM1A	PPM1A, PP2CA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19821	PPL geni (Tüm Gen Dizi Analizi)	PPL gene (Sequence Analysis-All Coding Exons)	PPL	PPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19822	PPIP5K2 geni (Tüm Gen Dizi Analizi)	PPIP5K2 gene (Sequence Analysis-All Coding Exons)	PPIP5K2	HISPPD1, PPIP5K2, VIP2, KIAA0433	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19823	PPIP5K1 geni (Tüm Gen Dizi Analizi)	PPIP5K1 gene (Sequence Analysis-All Coding Exons)	PPIP5K1	PPIP5K1, HISPPD2A, IP5S1, KIAA0377	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19824	PPIL4 geni (Tüm Gen Dizi Analizi)	PPIL4 gene (Sequence Analysis-All Coding Exons)	PPIL4	PPIL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19825	PPIL3 geni (Tüm Gen Dizi Analizi)	PPIL3 gene (Sequence Analysis-All Coding Exons)	PPIL3	PPIL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19826	PPIL2 geni (Tüm Gen Dizi Analizi)	PPIL2 gene (Sequence Analysis-All Coding Exons)	PPIL2	PPIL2, CYP60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19827	PPIL1 geni (Tüm Gen Dizi Analizi)	PPIL1 gene (Sequence Analysis-All Coding Exons)	PPIL1	PPIL1, CYPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19828	PPIH geni (Tüm Gen Dizi Analizi)	PPIH gene (Sequence Analysis-All Coding Exons)	PPIH	PPIH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19829	PPIG geni (Tüm Gen Dizi Analizi)	PPIG gene (Sequence Analysis-All Coding Exons)	PPIG	PPIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19830	PPIF geni (Tüm Gen Dizi Analizi)	PPIF gene (Sequence Analysis-All Coding Exons)	PPIF	PPIF, CYP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19831	PPIE geni (Tüm Gen Dizi Analizi)	PPIE gene (Sequence Analysis-All Coding Exons)	PPIE	PPIE, CYP33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19832	PPID geni (Tüm Gen Dizi Analizi)	PPID gene (Sequence Analysis-All Coding Exons)	PPID	PPID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19833	PPIC geni (Tüm Gen Dizi Analizi)	PPIC gene (Sequence Analysis-All Coding Exons)	PPIC	PPIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19834	PPIAL4E geni (Tüm Gen Dizi Analizi)	PPIAL4E gene (Sequence Analysis-All Coding Exons)	PPIAL4E	PPIAL4A, COAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19835	PPIA geni (Tüm Gen Dizi Analizi)	PPIA gene (Sequence Analysis-All Coding Exons)	PPIA	PPIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19836	PPHLN1 geni (Tüm Gen Dizi Analizi)	PPHLN1 gene (Sequence Analysis-All Coding Exons)	PPHLN1	PPHLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19837	PPFIA4 geni (Tüm Gen Dizi Analizi)	PPFIA4 gene (Sequence Analysis-All Coding Exons)	PPFIA4	PPFIA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19838	PPFIA3 geni (Tüm Gen Dizi Analizi)	PPFIA3 gene (Sequence Analysis-All Coding Exons)	PPFIA3	PPFIA3, LPNA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19839	PPFIA1 geni (Tüm Gen Dizi Analizi)	PPFIA1 gene (Sequence Analysis-All Coding Exons)	PPFIA1	PPFIA1, LIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19840	PPEF2 geni (Tüm Gen Dizi Analizi)	PPEF2 gene (Sequence Analysis-All Coding Exons)	PPEF2	PPEF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19841	PPEF1 geni (Tüm Gen Dizi Analizi)	PPEF1 gene (Sequence Analysis-All Coding Exons)	PPEF1	PPEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19842	PPCS geni (Tüm Gen Dizi Analizi)	PPCS gene (Sequence Analysis-All Coding Exons)	PPCS	PPCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19843	PPCDC geni (Tüm Gen Dizi Analizi)	PPCDC gene (Sequence Analysis-All Coding Exons)	PPCDC	PPCDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19844	PPBPP2 geni (Tüm Gen Dizi Analizi)	PPBPP2 gene (Sequence Analysis-All Coding Exons)	PPBPP2	PPBPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19845	PPBP geni (Tüm Gen Dizi Analizi)	PPBP gene (Sequence Analysis-All Coding Exons)	PPBP	PPBP, CXCL7, SCYB7, CTAP3, TGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19846	PPAT geni (Tüm Gen Dizi Analizi)	PPAT gene (Sequence Analysis-All Coding Exons)	PPAT	PPAT, GPAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19847	PPARGC1A geni (Tüm Gen Dizi Analizi)	PPARGC1A gene (Sequence Analysis-All Coding Exons)	PPARGC1A	PPARGC1A, PPARGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19848	PPARD geni (Tüm Gen Dizi Analizi)	PPARD gene (Sequence Analysis-All Coding Exons)	PPARD	PPARD, NUC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19849	PPAN geni (Tüm Gen Dizi Analizi)	PPAN gene (Sequence Analysis-All Coding Exons)	PPAN	PPAN, SSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19850	PPA1 geni (Tüm Gen Dizi Analizi)	PPA1 gene (Sequence Analysis-All Coding Exons)	PPA1	PP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19851	POU5F1B geni (Tüm Gen Dizi Analizi)	POU5F1B gene (Sequence Analysis-All Coding Exons)	POU5F1B	POU5F1B, POU5F1P1, OCT4PG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19852	POU5F1 geni (Tüm Gen Dizi Analizi)	POU5F1 gene (Sequence Analysis-All Coding Exons)	POU5F1	POU5F1, OTF3, OCT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19853	POU4F2 geni (Tüm Gen Dizi Analizi)	POU4F2 gene (Sequence Analysis-All Coding Exons)	POU4F2	BRN3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19854	POU4F1 geni (Tüm Gen Dizi Analizi)	POU4F1 gene (Sequence Analysis-All Coding Exons)	POU4F1	POU4F1, BRN3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19855	POU3F3 geni (Tüm Gen Dizi Analizi)	POU3F3 gene (Sequence Analysis-All Coding Exons)	POU3F3	POU3F3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19856	POU3F2 geni (Tüm Gen Dizi Analizi)	POU3F2 gene (Sequence Analysis-All Coding Exons)	POU3F2	POU3F2, OCT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19857	POU3F1 geni (Tüm Gen Dizi Analizi)	POU3F1 gene (Sequence Analysis-All Coding Exons)	POU3F1	POU3F1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19858	POU2F3 geni (Tüm Gen Dizi Analizi)	POU2F3 gene (Sequence Analysis-All Coding Exons)	POU2F3	POU2F3, OCT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19859	POU2F2 geni (Tüm Gen Dizi Analizi)	POU2F2 gene (Sequence Analysis-All Coding Exons)	POU2F2	POU2F2, OTF2, OCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19860	POU2F1 geni (Tüm Gen Dizi Analizi)	POU2F1 gene (Sequence Analysis-All Coding Exons)	POU2F1	OTF1, OCT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19861	POU2AF1 geni (Tüm Gen Dizi Analizi)	POU2AF1 gene (Sequence Analysis-All Coding Exons)	POU2AF1	POU2AF1, OBF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19862	POTEH geni (Tüm Gen Dizi Analizi)	POTEH gene (Sequence Analysis-All Coding Exons)	POTEH	POTEH, POTE22, ACTBL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19863	POTEE geni (Tüm Gen Dizi Analizi)	POTEE gene (Sequence Analysis-All Coding Exons)	POTEE	POTEE, POTE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19864	POTED geni (Tüm Gen Dizi Analizi)	POTED gene (Sequence Analysis-All Coding Exons)	POTED	POTED, ANKRD21, POTE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19865	POSTN geni (Tüm Gen Dizi Analizi)	POSTN gene (Sequence Analysis-All Coding Exons)	POSTN	POSTN, OSF2, PN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19866	POPDC3 geni (Tüm Gen Dizi Analizi)	POPDC3 gene (Sequence Analysis-All Coding Exons)	POPDC3	POPDC3, POP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19867	POPDC2 geni (Tüm Gen Dizi Analizi)	POPDC2 gene (Sequence Analysis-All Coding Exons)	POPDC2	POPDC2, POP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19868	POP7 geni (Tüm Gen Dizi Analizi)	POP7 gene (Sequence Analysis-All Coding Exons)	POP7	POP7, RPP20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19869	POP5 geni (Tüm Gen Dizi Analizi)	POP5 gene (Sequence Analysis-All Coding Exons)	POP5	POP5, HSPC004	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19870	POP4 geni (Tüm Gen Dizi Analizi)	POP4 gene (Sequence Analysis-All Coding Exons)	POP4	RPP29, POP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19871	POP1 geni (Tüm Gen Dizi Analizi)	POP1 gene (Sequence Analysis-All Coding Exons)	POP1	POP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19872	PON3 geni (Tüm Gen Dizi Analizi)	PON3 gene (Sequence Analysis-All Coding Exons)	PON3	PON3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19873	POMZP3 geni (Tüm Gen Dizi Analizi)	POMZP3 gene (Sequence Analysis-All Coding Exons)	POMZP3	POMZP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19874	POM121C geni (Tüm Gen Dizi Analizi)	POM121C gene (Sequence Analysis-All Coding Exons)	POM121C	POM121C, POM121-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19875	POM121 geni (Tüm Gen Dizi Analizi)	POM121 gene (Sequence Analysis-All Coding Exons)	POM121	POM121, POM121A, KIAA0618	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19876	POLRMT geni (Tüm Gen Dizi Analizi)	POLRMT gene (Sequence Analysis-All Coding Exons)	POLRMT	POLRMT, APOLMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19877	POLR3D geni (Tüm Gen Dizi Analizi)	POLR3D gene (Sequence Analysis-All Coding Exons)	POLR3D	POLR3D, BN51T, TSBN51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19878	POLR2M geni (Tüm Gen Dizi Analizi)	POLR2M gene (Sequence Analysis-All Coding Exons)	POLR2M	POLR2M, GDOWN, GRINL1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19879	POLR2L geni (Tüm Gen Dizi Analizi)	POLR2L gene (Sequence Analysis-All Coding Exons)	POLR2L	POLR2L, RPB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19880	POLR2K geni (Tüm Gen Dizi Analizi)	POLR2K gene (Sequence Analysis-All Coding Exons)	POLR2K	POLR2K, RPB12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19881	POLR2J2 geni (Tüm Gen Dizi Analizi)	POLR2J2 gene (Sequence Analysis-All Coding Exons)	POLR2J2	POLR2J2, RPB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19882	POLR2J geni (Tüm Gen Dizi Analizi)	POLR2J gene (Sequence Analysis-All Coding Exons)	POLR2J	POLR2J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19883	POLR2I geni (Tüm Gen Dizi Analizi)	POLR2I gene (Sequence Analysis-All Coding Exons)	POLR2I	POLR2I	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19884	POLR2H geni (Tüm Gen Dizi Analizi)	POLR2H gene (Sequence Analysis-All Coding Exons)	POLR2H	POLR2H, RPB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19885	POLR2G geni (Tüm Gen Dizi Analizi)	POLR2G gene (Sequence Analysis-All Coding Exons)	POLR2G	POLR2G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19886	POLR2F geni (Tüm Gen Dizi Analizi)	POLR2F gene (Sequence Analysis-All Coding Exons)	POLR2F	POLR2F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19887	POLR2E geni (Tüm Gen Dizi Analizi)	POLR2E gene (Sequence Analysis-All Coding Exons)	POLR2E	POLR2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19888	POLR2C geni (Tüm Gen Dizi Analizi)	POLR2C gene (Sequence Analysis-All Coding Exons)	POLR2C	POLR2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19889	POLR2B geni (Tüm Gen Dizi Analizi)	POLR2B gene (Sequence Analysis-All Coding Exons)	POLR2B	POL2RB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19890	POLR2A geni (Tüm Gen Dizi Analizi)	POLR2A gene (Sequence Analysis-All Coding Exons)	POLR2A	POLR2A, RPOL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19891	POLQ geni (Tüm Gen Dizi Analizi)	POLQ gene (Sequence Analysis-All Coding Exons)	POLQ	POLQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19892	POLN geni (Tüm Gen Dizi Analizi)	POLN gene (Sequence Analysis-All Coding Exons)	POLN	POLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19893	POLM geni (Tüm Gen Dizi Analizi)	POLM gene (Sequence Analysis-All Coding Exons)	POLM	POLM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19894	POLL geni (Tüm Gen Dizi Analizi)	POLL gene (Sequence Analysis-All Coding Exons)	POLL	POLL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19895	POLK geni (Tüm Gen Dizi Analizi)	POLK gene (Sequence Analysis-All Coding Exons)	POLK	POLK, POLQ, DINB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19896	POLI geni (Tüm Gen Dizi Analizi)	POLI gene (Sequence Analysis-All Coding Exons)	POLI	POLI, RAD30B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19898	POLE4 geni (Tüm Gen Dizi Analizi)	POLE4 gene (Sequence Analysis-All Coding Exons)	POLE4	POLE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19899	POLE3 geni (Tüm Gen Dizi Analizi)	POLE3 gene (Sequence Analysis-All Coding Exons)	POLE3	POLE3, CHARAC17, YBL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19900	POLE2 geni (Tüm Gen Dizi Analizi)	POLE2 gene (Sequence Analysis-All Coding Exons)	POLE2	POLE2, DPE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19901	POLDIP3 geni (Tüm Gen Dizi Analizi)	POLDIP3 gene (Sequence Analysis-All Coding Exons)	POLDIP3	POLDIP3, SKAR, PDIP46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19902	POLDIP2 geni (Tüm Gen Dizi Analizi)	POLDIP2 gene (Sequence Analysis-All Coding Exons)	POLDIP2	POLDIP2, PDIP38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19903	POLD4 geni (Tüm Gen Dizi Analizi)	POLD4 gene (Sequence Analysis-All Coding Exons)	POLD4	POLD4, POLDS, P12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19904	POLD2 geni (Tüm Gen Dizi Analizi)	POLD2 gene (Sequence Analysis-All Coding Exons)	POLD2	POLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19905	POLB geni (Tüm Gen Dizi Analizi)	POLB gene (Sequence Analysis-All Coding Exons)	POLB	POLB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19906	POFUT2 geni (Tüm Gen Dizi Analizi)	POFUT2 gene (Sequence Analysis-All Coding Exons)	POFUT2	POFUT2, C21Orf80, KIAA0958	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19907	PODXL2 geni (Tüm Gen Dizi Analizi)	PODXL2 gene (Sequence Analysis-All Coding Exons)	PODXL2	PODXL2, EG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19908	PODXL geni (Tüm Gen Dizi Analizi)	PODXL gene (Sequence Analysis-All Coding Exons)	PODXL	PODXL, PCLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19909	PODN geni (Tüm Gen Dizi Analizi)	PODN gene (Sequence Analysis-All Coding Exons)	PODN	PODN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19910	PNRC2 geni (Tüm Gen Dizi Analizi)	PNRC2 gene (Sequence Analysis-All Coding Exons)	PNRC2	PNRC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19911	PNRC1 geni (Tüm Gen Dizi Analizi)	PNRC1 gene (Sequence Analysis-All Coding Exons)	PNRC1	PNRC1, PROL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19912	PNPLA7 geni (Tüm Gen Dizi Analizi)	PNPLA7 gene (Sequence Analysis-All Coding Exons)	PNPLA7	PNPLA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19913	PNPLA5 geni (Tüm Gen Dizi Analizi)	PNPLA5 gene (Sequence Analysis-All Coding Exons)	PNPLA5	PNPLA5, GS2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19914	PNPLA4 geni (Tüm Gen Dizi Analizi)	PNPLA4 gene (Sequence Analysis-All Coding Exons)	PNPLA4	DXS1283E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19915	PNPLA3 geni (Tüm Gen Dizi Analizi)	PNPLA3 gene (Sequence Analysis-All Coding Exons)	PNPLA3	PNPLA3, ADPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19916	PNOC geni (Tüm Gen Dizi Analizi)	PNOC gene (Sequence Analysis-All Coding Exons)	PNOC	PNOC, PPNOC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19917	SEMA5B geni (Tüm Gen Dizi Analizi)	SEMA5B gene (Sequence Analysis-All Coding Exons)	SEMA5B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19918	PNN geni (Tüm Gen Dizi Analizi)	PNN gene (Sequence Analysis-All Coding Exons)	PNN	PNN, DRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19919	PNMT geni (Tüm Gen Dizi Analizi)	PNMT gene (Sequence Analysis-All Coding Exons)	PNMT	PNMT, PENT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19920	SEMA4D geni (Tüm Gen Dizi Analizi)	SEMA4D gene (Sequence Analysis-All Coding Exons)	SEMA4D		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19921	PNMA6A geni (Tüm Gen Dizi Analizi)	PNMA6A gene (Sequence Analysis-All Coding Exons)	PNMA6A	PNMA6A, PNMA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19922	PNMA5 geni (Tüm Gen Dizi Analizi)	PNMA5 gene (Sequence Analysis-All Coding Exons)	PNMA5	PNMA5, KIAA1934	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19923	PNMA3 geni (Tüm Gen Dizi Analizi)	PNMA3 gene (Sequence Analysis-All Coding Exons)	PNMA3	PNMA3, MA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19924	PNMA2 geni (Tüm Gen Dizi Analizi)	PNMA2 gene (Sequence Analysis-All Coding Exons)	PNMA2	PNMA2, MA2, MM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19925	PNMA1 geni (Tüm Gen Dizi Analizi)	PNMA1 gene (Sequence Analysis-All Coding Exons)	PNMA1	PNMA1, MA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19926	PNLIPRP2 geni (Tüm Gen Dizi Analizi)	PNLIPRP2 gene (Sequence Analysis-All Coding Exons)	PNLIPRP2	PNLIPRP2, PLRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19927	PNLIPRP1 geni (Tüm Gen Dizi Analizi)	PNLIPRP1 gene (Sequence Analysis-All Coding Exons)	PNLIPRP1	PNLIPRP1, PLRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19928	PNISR geni (Tüm Gen Dizi Analizi)	PNISR gene (Sequence Analysis-All Coding Exons)	PNISR	PNISR, SRRP130, SFRS18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19929	PNCK geni (Tüm Gen Dizi Analizi)	PNCK gene (Sequence Analysis-All Coding Exons)	PNCK	PNCK, CAMK1B, BSTK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19930	PMS1 geni (Tüm Gen Dizi Analizi)	PMS1 gene (Sequence Analysis-All Coding Exons)	PMS1	PMS1, PMSL1, HNPCC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19931	PMPCB geni (Tüm Gen Dizi Analizi)	PMPCB gene (Sequence Analysis-All Coding Exons)	PMPCB	MPPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19932	PMP2 geni (Tüm Gen Dizi Analizi)	PMP2 gene (Sequence Analysis-All Coding Exons)	PMP2	PMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19933	PMM1 geni (Tüm Gen Dizi Analizi)	PMM1 gene (Sequence Analysis-All Coding Exons)	PMM1	PMM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19934	PMF1 geni (Tüm Gen Dizi Analizi)	PMF1 gene (Sequence Analysis-All Coding Exons)	PMF1	PMF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

19935	PMEPA1 geni (Tüm Gen Dizi Analizi)	PMEPA1 gene (Sequence Analysis-All Coding Exons)	PMEPA1	PMEPA1, TMEPAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19936	PMEL geni (Tüm Gen Dizi Analizi)	PMEL gene (Sequence Analysis-All Coding Exons)	PMEL	SILV, D12S53E, PMEL17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19937	PMCHL2 geni (Tüm Gen Dizi Analizi)	PMCHL2 gene (Sequence Analysis-All Coding Exons)	PMCHL2	PMCHL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19938	PMCH geni (Tüm Gen Dizi Analizi)	PMCH gene (Sequence Analysis-All Coding Exons)	PMCH	PMCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19939	PMAIP1 geni (Tüm Gen Dizi Analizi)	PMAIP1 gene (Sequence Analysis-All Coding Exons)	PMAIP1	PMAIP1, APR, NOXA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19940	PM20D2 geni (Tüm Gen Dizi Analizi)	PM20D2 gene (Sequence Analysis-All Coding Exons)	PM20D2	PM20D2, ACY1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19941	PM20D1 geni (Tüm Gen Dizi Analizi)	PM20D1 gene (Sequence Analysis-All Coding Exons)	PM20D1	PM20D1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19942	PLXND1 geni (Tüm Gen Dizi Analizi)	PLXND1 gene (Sequence Analysis-All Coding Exons)	PLXND1	PLXND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19943	PLXND1 geni (Tüm Gen Dizi Analizi)	PLXND1 gene (Sequence Analysis-All Coding Exons)	PLXND1	PLXND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19944	PLXNC1 geni (Tüm Gen Dizi Analizi)	PLXNC1 gene (Sequence Analysis-All Coding Exons)	PLXNC1	VESPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19945	PLXNB3 geni (Tüm Gen Dizi Analizi)	PLXNB3 gene (Sequence Analysis-All Coding Exons)	PLXNB3	PLXNB3, PLXN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19946	PLXNB2 geni (Tüm Gen Dizi Analizi)	PLXNB2 gene (Sequence Analysis-All Coding Exons)	PLXNB2	PLXNB2, MM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19947	PLXNB1 geni (Tüm Gen Dizi Analizi)	PLXNB1 gene (Sequence Analysis-All Coding Exons)	PLXNB1	SEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19948	PLXNA4 geni (Tüm Gen Dizi Analizi)	PLXNA4 gene (Sequence Analysis-All Coding Exons)	PLXNA4	PLXNA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19949	PLXNA3 geni (Tüm Gen Dizi Analizi)	PLXNA3 gene (Sequence Analysis-All Coding Exons)	PLXNA3	SEX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19950	PLXNA2 geni (Tüm Gen Dizi Analizi)	PLXNA2 gene (Sequence Analysis-All Coding Exons)	PLXNA2	PLXNA2, OCT, PLXN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19951	PLXNA1 geni (Tüm Gen Dizi Analizi)	PLXNA1 gene (Sequence Analysis-All Coding Exons)	PLXNA1	PLXNA1, NOVP, NOV, PLXN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19952	PLXDC2 geni (Tüm Gen Dizi Analizi)	PLXDC2 gene (Sequence Analysis-All Coding Exons)	PLXDC2	PLXDC2, TEM7R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19953	PLXDC1 geni (Tüm Gen Dizi Analizi)	PLXDC1 gene (Sequence Analysis-All Coding Exons)	PLXDC1	PLXDC1, TEM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19954	PLVAP geni (Tüm Gen Dizi Analizi)	PLVAP gene (Sequence Analysis-All Coding Exons)	PLVAP	PLVAP, PV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19955	PLSCR4 geni (Tüm Gen Dizi Analizi)	PLSCR4 gene (Sequence Analysis-All Coding Exons)	PLSCR4	PLSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19956	PLSCR3 geni (Tüm Gen Dizi Analizi)	PLSCR3 gene (Sequence Analysis-All Coding Exons)	PLSCR3	PLSCR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19957	PLSCR2 geni (Tüm Gen Dizi Analizi)	PLSCR2 gene (Sequence Analysis-All Coding Exons)	PLSCR2	PLSCR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19958	PLSCR1 geni (Tüm Gen Dizi Analizi)	PLSCR1 gene (Sequence Analysis-All Coding Exons)	PLSCR1	PLSCR1, MMTRA1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19959	PLS1 geni (Tüm Gen Dizi Analizi)	PLS1 gene (Sequence Analysis-All Coding Exons)	PLS1	PLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19960	PLRG1 geni (Tüm Gen Dizi Analizi)	PLRG1 gene (Sequence Analysis-All Coding Exons)	PLRG1	PLRG1, PRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19961	PLPPR5 geni (Tüm Gen Dizi Analizi)	PLPPR5 gene (Sequence Analysis-All Coding Exons)	PLPPR5	PLPPR5, LPPR5, PAP2D, PAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19962	PLPPR4 geni (Tüm Gen Dizi Analizi)	PLPPR4 gene (Sequence Analysis-All Coding Exons)	PLPPR4	PLPPR4, LPPR4, PRG1, KIAA0455	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19963	PLPPR3 geni (Tüm Gen Dizi Analizi)	PLPPR3 gene (Sequence Analysis-All Coding Exons)	PLPPR3	PLPPR3, LPPR3, LPR3, PRG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19964	PLPP6 geni (Tüm Gen Dizi Analizi)	PLPP6 gene (Sequence Analysis-All Coding Exons)	PLPP6	PPAPDC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19965	PLPP5 geni (Tüm Gen Dizi Analizi)	PLPP5 gene (Sequence Analysis-All Coding Exons)	PLPP5	PPAPDC1B, HTPAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19966	PLP2 geni (Tüm Gen Dizi Analizi)	PLP2 gene (Sequence Analysis-All Coding Exons)	PLP2	PLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19967	PLLP geni (Tüm Gen Dizi Analizi)	PLLP gene (Sequence Analysis-All Coding Exons)	PLLP	PLLP, PMLP, TM4SF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19968	PLK3 geni (Tüm Gen Dizi Analizi)	PLK3 gene (Sequence Analysis-All Coding Exons)	PLK3	PLK3, CNK, PRK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19969	PLK2 geni (Tüm Gen Dizi Analizi)	PLK2 gene (Sequence Analysis-All Coding Exons)	PLK2	PLK2, SNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19970	PLIN5 geni (Tüm Gen Dizi Analizi)	PLIN5 gene (Sequence Analysis-All Coding Exons)	PLIN5	PLIN5, LSDP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19971	PLIN4 geni (Tüm Gen Dizi Analizi)	PLIN4 gene (Sequence Analysis-All Coding Exons)	PLIN4	PLIN4, KIAA1881	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19972	PLIN3 geni (Tüm Gen Dizi Analizi)	PLIN3 gene (Sequence Analysis-All Coding Exons)	PLIN3	PLIN3, M6PRBP1, TIP47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19973	PLIN2 geni (Tüm Gen Dizi Analizi)	PLIN2 gene (Sequence Analysis-All Coding Exons)	PLIN2	PLIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19974	PLGLB1 geni (Tüm Gen Dizi Analizi)	PLGLB1 gene (Sequence Analysis-All Coding Exons)	PLGLB1	PLGLB1, PLGL, PRGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19975	PLET1 geni (Tüm Gen Dizi Analizi)	PLET1 gene (Sequence Analysis-All Coding Exons)	PLET1	C11orf34, PLET1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19976	PLEKHO1 geni (Tüm Gen Dizi Analizi)	PLEKHO1 gene (Sequence Analysis-All Coding Exons)	PLEKHO1	PLEKHO1, CKIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19977	PLEKHM2 geni (Tüm Gen Dizi Analizi)	PLEKHM2 gene (Sequence Analysis-All Coding Exons)	PLEKHM2	PLEKHM2, SKIP, KIAA0842	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19978	PLEKHH2 geni (Tüm Gen Dizi Analizi)	PLEKHH2 gene (Sequence Analysis-All Coding Exons)	PLEKHH2	PLEKHH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19979	PLEKHG6 geni (Tüm Gen Dizi Analizi)	PLEKHG6 gene (Sequence Analysis-All Coding Exons)	PLEKHG6	PLEKHG6, MYOGEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19980	PLEKHG4 geni (Tüm Gen Dizi Analizi)	PLEKHG4 gene (Sequence Analysis-All Coding Exons)	PLEKHG4	PLEKHG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19982	PLEKHF2 geni (Tüm Gen Dizi Analizi)	PLEKHF2 gene (Sequence Analysis-All Coding Exons)	PLEKHF2	PLEKHF2, EAPF, PHAFIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19983	PLEKHF1 geni (Tüm Gen Dizi Analizi)	PLEKHF1 gene (Sequence Analysis-All Coding Exons)	PLEKHF1	PLEKHF1, LAPF, PHAFIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19984	PLEKHB1 geni (Tüm Gen Dizi Analizi)	PLEKHB1 gene (Sequence Analysis-All Coding Exons)	PLEKHB1	PLEKHB1, PHR1, KPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19985	PLEKHA8 geni (Tüm Gen Dizi Analizi)	PLEKHA8 gene (Sequence Analysis-All Coding Exons)	PLEKHA8	FAPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19986	PLEKHA7 geni (Tüm Gen Dizi Analizi)	PLEKHA7 gene (Sequence Analysis-All Coding Exons)	PLEKHA7	PLEKHA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19987	PLEKHA6 geni (Tüm Gen Dizi Analizi)	PLEKHA6 gene (Sequence Analysis-All Coding Exons)	PLEKHA6	PEPP3, KIAA0969	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19988	PLEKHA5 geni (Tüm Gen Dizi Analizi)	PLEKHA5 gene (Sequence Analysis-All Coding Exons)	PLEKHA5	PEPP2, KIAA1686	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19989	PLEKHA4 geni (Tüm Gen Dizi Analizi)	PLEKHA4 gene (Sequence Analysis-All Coding Exons)	PLEKHA4	PLEKHA4, PEPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19990	PLEKHA3 geni (Tüm Gen Dizi Analizi)	PLEKHA3 gene (Sequence Analysis-All Coding Exons)	PLEKHA3	PLEKHA3, FAPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19991	PLEKHA2 geni (Tüm Gen Dizi Analizi)	PLEKHA2 gene (Sequence Analysis-All Coding Exons)	PLEKHA2	PLEKHA2, TAPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19992	PLEKHA1 geni (Tüm Gen Dizi Analizi)	PLEKHA1 gene (Sequence Analysis-All Coding Exons)	PLEKHA1	PLEKHA1, TAPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19993	PLEK2 geni (Tüm Gen Dizi Analizi)	PLEK2 gene (Sequence Analysis-All Coding Exons)	PLEK2	PLEK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19994	PLEK geni (Tüm Gen Dizi Analizi)	PLEK gene (Sequence Analysis-All Coding Exons)	PLEK	PLEK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19995	PLD6 geni (Tüm Gen Dizi Analizi)	PLD6 gene (Sequence Analysis-All Coding Exons)	PLD6	PLD6, ZUC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19996	PLD3 geni (Tüm Gen Dizi Analizi)	PLD3 gene (Sequence Analysis-All Coding Exons)	PLD3	PLD3, HUK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19997	PLD2 geni (Tüm Gen Dizi Analizi)	PLD2 gene (Sequence Analysis-All Coding Exons)	PLD2	PLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19998	PLD1 geni (Tüm Gen Dizi Analizi)	PLD1 gene (Sequence Analysis-All Coding Exons)	PLD1	PLD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
19999	PLCXD3 geni (Tüm Gen Dizi Analizi)	PLCXD3 gene (Sequence Analysis-All Coding Exons)	PLCXD3	PLCXD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20000	PLCXD2 geni (Tüm Gen Dizi Analizi)	PLCXD2 gene (Sequence Analysis-All Coding Exons)	PLCXD2	PLCXD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20001	PLCXD1 geni (Tüm Gen Dizi Analizi)	PLCXD1 gene (Sequence Analysis-All Coding Exons)	PLCXD1	PLCXD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20002	PLCL2 geni (Tüm Gen Dizi Analizi)	PLCL2 gene (Sequence Analysis-All Coding Exons)	PLCL2	PLCL2, KIAA1092	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20003	PLCL1 geni (Tüm Gen Dizi Analizi)	PLCL1 gene (Sequence Analysis-All Coding Exons)	PLCL1	PLDL1, PLCE, PLCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20004	PLCH2 geni (Tüm Gen Dizi Analizi)	PLCH2 gene (Sequence Analysis-All Coding Exons)	PLCH2	PLCH2, PLCL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20005	PLCH1 geni (Tüm Gen Dizi Analizi)	PLCH1 gene (Sequence Analysis-All Coding Exons)	PLCH1	PLCH1, PLCL3, KIAA1069	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20006	PLCG1 geni (Tüm Gen Dizi Analizi)	PLCG1 gene (Sequence Analysis-All Coding Exons)	PLCG1	PLCG1, PLC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20007	PLCB3 geni (Tüm Gen Dizi Analizi)	PLCB3 gene (Sequence Analysis-All Coding Exons)	PLCB3	PLCB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20008	PLB1 geni (Tüm Gen Dizi Analizi)	PLB1 gene (Sequence Analysis-All Coding Exons)	PLB1	PLB1, PLB, FLJ30866	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20009	PLAUR geni (Tüm Gen Dizi Analizi)	PLAUR gene (Sequence Analysis-All Coding Exons)	PLAUR	PLAUR, URKR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20010	PLAGL2 geni (Tüm Gen Dizi Analizi)	PLAGL2 gene (Sequence Analysis-All Coding Exons)	PLAGL2	PLAGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20011	PLAC9 geni (Tüm Gen Dizi Analizi)	PLAC9 gene (Sequence Analysis-All Coding Exons)	PLAC9	PLAC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20012	PLAC8 geni (Tüm Gen Dizi Analizi)	PLAC8 gene (Sequence Analysis-All Coding Exons)	PLAC8	PLAC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20013	PLAC1 geni (Tüm Gen Dizi Analizi)	PLAC1 gene (Sequence Analysis-All Coding Exons)	PLAC1	PLAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20014	PLAA geni (Tüm Gen Dizi Analizi)	PLAA gene (Sequence Analysis-All Coding Exons)	PLAA	PLAA, PLAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20015	PLA2R1 geni (Tüm Gen Dizi Analizi)	PLA2R1 gene (Sequence Analysis-All Coding Exons)	PLA2R1	PLA2R1, PLA2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20016	PLA2G4D geni (Tüm Gen Dizi Analizi)	PLA2G4D gene (Sequence Analysis-All Coding Exons)	PLA2G4D	PLA2G4D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20017	PLA2G4C geni (Tüm Gen Dizi Analizi)	PLA2G4C gene (Sequence Analysis-All Coding Exons)	PLA2G4C	PLA2G4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20018	PLA2G4B geni (Tüm Gen Dizi Analizi)	PLA2G4B gene (Sequence Analysis-All Coding Exons)	PLA2G4B	PLA2G4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20019	PLA2G3 geni (Tüm Gen Dizi Analizi)	PLA2G3 gene (Sequence Analysis-All Coding Exons)	PLA2G3	PLA2G3, SPLA2III	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20020	PLA2G2F geni (Tüm Gen Dizi Analizi)	PLA2G2F gene (Sequence Analysis-All Coding Exons)	PLA2G2F	PLA2G2F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20021	PLA2G2D geni (Tüm Gen Dizi Analizi)	PLA2G2D gene (Sequence Analysis-All Coding Exons)	PLA2G2D	PLA2G2D, SPLASH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20022	PLA2G1B geni (Tüm Gen Dizi Analizi)	PLA2G1B gene (Sequence Analysis-All Coding Exons)	PLA2G1B	PLA2G1B, PLA2A, PLA2, PPLA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20023	PLA2G16 geni (Tüm Gen Dizi Analizi)	PLA2G16 gene (Sequence Analysis-All Coding Exons)	PLA2G16	PLA2G16, HRASLS3, HRSL3, HREV107	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20024	PLA2G15 geni (Tüm Gen Dizi Analizi)	PLA2G15 gene (Sequence Analysis-All Coding Exons)	PLA2G15	LYPLA3, LLPL, ACS, LPLA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20025	PLA2G12B geni (Tüm Gen Dizi Analizi)	PLA2G12B gene (Sequence Analysis-All Coding Exons)	PLA2G12B	PLA2G12B, GXIIB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20026	PLA2G12A geni (Tüm Gen Dizi Analizi)	PLA2G12A gene (Sequence Analysis-All Coding Exons)	PLA2G12A	PLA2G12A, GXII, ROSSY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20027	PLA2G10 geni (Tüm Gen Dizi Analizi)	PLA2G10 gene (Sequence Analysis-All Coding Exons)	PLA2G10	PLA2G10, SPLA2, GXSPLA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20028	PLA1A geni (Tüm Gen Dizi Analizi)	PLA1A gene (Sequence Analysis-All Coding Exons)	PLA1A	PLA1A, PSPLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20029	PKP4 geni (Tüm Gen Dizi Analizi)	PKP4 gene (Sequence Analysis-All Coding Exons)	PKP4	PKP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20030	PKP3 geni (Tüm Gen Dizi Analizi)	PKP3 gene (Sequence Analysis-All Coding Exons)	PKP3	PKP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20031	PKNOX2 geni (Tüm Gen Dizi Analizi)	PKNOX2 gene (Sequence Analysis-All Coding Exons)	PKNOX2	PKNOX2, PREP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20032	PKNOX1 geni (Tüm Gen Dizi Analizi)	PKNOX1 gene (Sequence Analysis-All Coding Exons)	PKNOX1	PKNOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20033	PKN3 geni (Tüm Gen Dizi Analizi)	PKN3 gene (Sequence Analysis-All Coding Exons)	PKN3	PKN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20034	PKN2 geni (Tüm Gen Dizi Analizi)	PKN2 gene (Sequence Analysis-All Coding Exons)	PKN2	PKN2, PRKCL2, PRK2, PAK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20035	PKN1 geni (Tüm Gen Dizi Analizi)	PKN1 gene (Sequence Analysis-All Coding Exons)	PKN1	PKN1, PRKCL1, PRK1, PAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20036	PKMYT1 geni (Tüm Gen Dizi Analizi)	PKMYT1 gene (Sequence Analysis-All Coding Exons)	PKMYT1	PKMYT1, MYT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20037	PKM geni (Tüm Gen Dizi Analizi)	PKM gene (Sequence Analysis-All Coding Exons)	PKM	PKM, PKM2, PK3, PKM2, THBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20038	PKIG geni (Tüm Gen Dizi Analizi)	PKIG gene (Sequence Analysis-All Coding Exons)	PKIG	PKIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20039	PKIB geni (Tüm Gen Dizi Analizi)	PKIB gene (Sequence Analysis-All Coding Exons)	PKIB	PKIB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20040	PKIA geni (Tüm Gen Dizi Analizi)	PKIA gene (Sequence Analysis-All Coding Exons)	PKIA	PKIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20041	PKHD1L1 geni (Tüm Gen Dizi Analizi)	PKHD1L1 gene (Sequence Analysis-All Coding Exons)	PKHD1L1	PKHD1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20042	PKDREJ geni (Tüm Gen Dizi Analizi)	PKDREJ gene (Sequence Analysis-All Coding Exons)	PKDREJ	PKDREJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20043	PKDCC geni (Tüm Gen Dizi Analizi)	PKDCC gene (Sequence Analysis-All Coding Exons)	PKDCC	PKDCC, VLK, SGK493	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20044	PKD2L2 geni (Tüm Gen Dizi Analizi)	PKD2L2 gene (Sequence Analysis-All Coding Exons)	PKD2L2	PKD2L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20045	PKD2L1 geni (Tüm Gen Dizi Analizi)	PKD2L1 gene (Sequence Analysis-All Coding Exons)	PKD2L1	PKD2L1, PKDL, PKD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20046	PKD1L3 geni (Tüm Gen Dizi Analizi)	PKD1L3 gene (Sequence Analysis-All Coding Exons)	PKD1L3	PKD1L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20047	PKD1L2 geni (Tüm Gen Dizi Analizi)	PKD1L2 gene (Sequence Analysis-All Coding Exons)	PKD1L2	PKD1L2, PC1L2, KIAA1879	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20048	PJA1 geni (Tüm Gen Dizi Analizi)	PJA1 gene (Sequence Analysis-All Coding Exons)	PJA1	PJA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20049	PIWIL4 geni (Tüm Gen Dizi Analizi)	PIWIL4 gene (Sequence Analysis-All Coding Exons)	PIWIL4	PIWIL4, HIWI2, MIWI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20050	PIWIL3 geni (Tüm Gen Dizi Analizi)	PIWIL3 gene (Sequence Analysis-All Coding Exons)	PIWIL3	PIWIL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20051	PIWIL2 geni (Tüm Gen Dizi Analizi)	PIWIL2 gene (Sequence Analysis-All Coding Exons)	PIWIL2	PIWIL2, MILI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20052	PIWIL1 geni (Tüm Gen Dizi Analizi)	PIWIL1 gene (Sequence Analysis-All Coding Exons)	PIWIL1	PIWIL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20053	PITPNC1 geni (Tüm Gen Dizi Analizi)	PITPNC1 gene (Sequence Analysis-All Coding Exons)	PITPNC1	PITPNC1, RDGBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20054	PITPNB geni (Tüm Gen Dizi Analizi)	PITPNB gene (Sequence Analysis-All Coding Exons)	PITPNB	PITPNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20055	PITPNA geni (Tüm Gen Dizi Analizi)	PITPNA gene (Sequence Analysis-All Coding Exons)	PITPNA	PITPNA, PITPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20056	PISD geni (Tüm Gen Dizi Analizi)	PISD gene (Sequence Analysis-All Coding Exons)	PISD	PISD, PSD, PSSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20057	PIRT geni (Tüm Gen Dizi Analizi)	PIRT gene (Sequence Analysis-All Coding Exons)	PIRT	PIRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20058	PIR geni (Tüm Gen Dizi Analizi)	PIR gene (Sequence Analysis-All Coding Exons)	PIR	PIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20059	PIP5KL1 geni (Tüm Gen Dizi Analizi)	PIP5KL1 gene (Sequence Analysis-All Coding Exons)	PIP5KL1	PIP5KL1, PIPKH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20060	PIP5K1B geni (Tüm Gen Dizi Analizi)	PIP5K1B gene (Sequence Analysis-All Coding Exons)	PIP5K1B	PIP5K1B, STM7, MSS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20061	PIP5K1A geni (Tüm Gen Dizi Analizi)	PIP5K1A gene (Sequence Analysis-All Coding Exons)	PIP5K1A	PIP5K1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20062	PIP4K2C geni (Tüm Gen Dizi Analizi)	PIP4K2C gene (Sequence Analysis-All Coding Exons)	PIP4K2C	PIP4K2C, PIP5K2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20063	PIP4K2B geni (Tüm Gen Dizi Analizi)	PIP4K2B gene (Sequence Analysis-All Coding Exons)	PIP4K2B	PIP4K2B, PIP5P4KB, PIP5K2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20064	PIP4K2A geni (Tüm Gen Dizi Analizi)	PIP4K2A gene (Sequence Analysis-All Coding Exons)	PIP4K2A	PIP4K2A, PIP5P4KA, PIP5K2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20065	PIP geni (Tüm Gen Dizi Analizi)	PIP gene (Sequence Analysis-All Coding Exons)	PIP	PIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20066	PINX1 geni (Tüm Gen Dizi Analizi)	PINX1 gene (Sequence Analysis-All Coding Exons)	PINX1	PINX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20067	PIN4 geni (Tüm Gen Dizi Analizi)	PIN4 gene (Sequence Analysis-All Coding Exons)	PIN4	PIN4, PAR14, EPVH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20068	PIN1P1 geni (Tüm Gen Dizi Analizi)	PIN1P1 gene (Sequence Analysis-All Coding Exons)	PIN1P1	PIN1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20069	PIN1 geni (Tüm Gen Dizi Analizi)	PIN1 gene (Sequence Analysis-All Coding Exons)	PIN1	PIN1, DOD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20070	PIM3 geni (Tüm Gen Dizi Analizi)	PIM3 gene (Sequence Analysis-All Coding Exons)	PIM3	PIM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20071	PIM2 geni (Tüm Gen Dizi Analizi)	PIM2 gene (Sequence Analysis-All Coding Exons)	PIM2	PIM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20072	PIM1 geni (Tüm Gen Dizi Analizi)	PIM1 gene (Sequence Analysis-All Coding Exons)	PIM1	PIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20073	PILRB geni (Tüm Gen Dizi Analizi)	PILRB gene (Sequence Analysis-All Coding Exons)	PILRB	PILRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20074	PILRA geni (Tüm Gen Dizi Analizi)	PILRA gene (Sequence Analysis-All Coding Exons)	PILRA	PILRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20075	PIK3R3 geni (Tüm Gen Dizi Analizi)	PIK3R3 gene (Sequence Analysis-All Coding Exons)	PIK3R3	PIK3R3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20076	PIK3CG geni (Tüm Gen Dizi Analizi)	PIK3CG gene (Sequence Analysis-All Coding Exons)	PIK3CG	PIK3CG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20077	PIK3CB geni (Tüm Gen Dizi Analizi)	PIK3CB gene (Sequence Analysis-All Coding Exons)	PIK3CB	PIK3CB, PI3KCB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20078	PIK3C2G geni (Tüm Gen Dizi Analizi)	PIK3C2G gene (Sequence Analysis-All Coding Exons)	PIK3C2G	PIK3C2G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20079	PIK3C2B geni (Tüm Gen Dizi Analizi)	PIK3C2B gene (Sequence Analysis-All Coding Exons)	PIK3C2B	PIK3C2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20080	PIK3C2A geni (Tüm Gen Dizi Analizi)	PIK3C2A gene (Sequence Analysis-All Coding Exons)	PIK3C2A	PIK3C2A, CPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20081	PIK3AP1 geni (Tüm Gen Dizi Analizi)	PIK3AP1 gene (Sequence Analysis-All Coding Exons)	PIK3AP1	PIK3AP1, BCAP, FLJ35564	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20082	PIH1D1 geni (Tüm Gen Dizi Analizi)	PIH1D1 gene (Sequence Analysis-All Coding Exons)	PIH1D1	PIH1D1, NOP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20083	PIGZ geni (Tüm Gen Dizi Analizi)	PIGZ gene (Sequence Analysis-All Coding Exons)	PIGZ	PIGZ, SMP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20084	PIGX geni (Tüm Gen Dizi Analizi)	PIGX gene (Sequence Analysis-All Coding Exons)	PIGX	PIGX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20085	PIGU geni (Tüm Gen Dizi Analizi)	PIGU gene (Sequence Analysis-All Coding Exons)	PIGU	PIGU, CDC91L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20086	PIGS geni (Tüm Gen Dizi Analizi)	PIGS gene (Sequence Analysis-All Coding Exons)	PIGS	PIGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20087	PIGR geni (Tüm Gen Dizi Analizi)	PIGR gene (Sequence Analysis-All Coding Exons)	PIGR	PIGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20088	PIGQ geni (Tüm Gen Dizi Analizi)	PIGQ gene (Sequence Analysis-All Coding Exons)	PIGQ	PIGQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20089	PIGP geni (Tüm Gen Dizi Analizi)	PIGP gene (Sequence Analysis-All Coding Exons)	PIGP	PIGP, DSCR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20090	PIGK geni (Tüm Gen Dizi Analizi)	PIGK gene (Sequence Analysis-All Coding Exons)	PIGK	PIGK, GPI8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20091	PIGH geni (Tüm Gen Dizi Analizi)	PIGH gene (Sequence Analysis-All Coding Exons)	PIGH	PIGH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20092	PIGF geni (Tüm Gen Dizi Analizi)	PIGF gene (Sequence Analysis-All Coding Exons)	PIGF	PIGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20093	PIGC geni (Tüm Gen Dizi Analizi)	PIGC gene (Sequence Analysis-All Coding Exons)	PIGC	PIGC, GPI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20094	PIGB geni (Tüm Gen Dizi Analizi)	PIGB gene (Sequence Analysis-All Coding Exons)	PIGB	PIGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20095	PIFO geni (Tüm Gen Dizi Analizi)	PIFO gene (Sequence Analysis-All Coding Exons)	PIFO	C1orf88, PIFO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20096	PIF1 geni (Tüm Gen Dizi Analizi)	PIF1 gene (Sequence Analysis-All Coding Exons)	PIF1	PIF1, PIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20097	PIDD1 geni (Tüm Gen Dizi Analizi)	PIDD1 gene (Sequence Analysis-All Coding Exons)	PIDD1	PIDD1, LRDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20098	PID1 geni (Tüm Gen Dizi Analizi)	PID1 gene (Sequence Analysis-All Coding Exons)	PID1	PID1, NYGGF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20099	PICSAR geni (Tüm Gen Dizi Analizi)	PICSAR gene (Sequence Analysis-All Coding Exons)	PICSAR	PICSAR, LINC00162, NLC1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20100	PICK1 geni (Tüm Gen Dizi Analizi)	PICK1 gene (Sequence Analysis-All Coding Exons)	PICK1	PICK1, PRKCABP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20101	PIBF1 geni (Tüm Gen Dizi Analizi)	PIBF1 gene (Sequence Analysis-All Coding Exons)	PIBF1	PIBF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20102	PIAS4 geni (Tüm Gen Dizi Analizi)	PIAS4 gene (Sequence Analysis-All Coding Exons)	PIAS4	PIAS4, PIASY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20103	PIAS3 geni (Tüm Gen Dizi Analizi)	PIAS3 gene (Sequence Analysis-All Coding Exons)	PIAS3	PIAS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20104	PIAS1 geni (Tüm Gen Dizi Analizi)	PIAS1 gene (Sequence Analysis-All Coding Exons)	PIAS1	PIAS1, DDXBP1, GBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20105	SCGN geni (Tüm Gen Dizi Analizi)	SCGN gene (Sequence Analysis-All Coding Exons)	SCGN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20106	PIANP geni (Tüm Gen Dizi Analizi)	PIANP gene (Sequence Analysis-All Coding Exons)	PIANP	PIANP, PANP, LEDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20107	PI4KB geni (Tüm Gen Dizi Analizi)	PI4KB gene (Sequence Analysis-All Coding Exons)	PI4KB	PIK4CB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20108	PI4K2B geni (Tüm Gen Dizi Analizi)	PI4K2B gene (Sequence Analysis-All Coding Exons)	PI4K2B	PI4K2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20109	PI4K2A geni (Tüm Gen Dizi Analizi)	PI4K2A gene (Sequence Analysis-All Coding Exons)	PI4K2A	PI4K2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20110	PI3 geni (Tüm Gen Dizi Analizi)	PI3 gene (Sequence Analysis-All Coding Exons)	PI3	PI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20111	PI15 geni (Tüm Gen Dizi Analizi)	PI15 gene (Sequence Analysis-All Coding Exons)	PI15	PI15, P25TI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20112	PHTF2 geni (Tüm Gen Dizi Analizi)	PHTF2 gene (Sequence Analysis-All Coding Exons)	PHTF2	PHTF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20113	PHTF1 geni (Tüm Gen Dizi Analizi)	PHTF1 gene (Sequence Analysis-All Coding Exons)	PHTF1	PHTF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20114	PHRF1 geni (Tüm Gen Dizi Analizi)	PHRF1 gene (Sequence Analysis-All Coding Exons)	PHRF1	KIAA1542	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20115	PHPT1 geni (Tüm Gen Dizi Analizi)	PHPT1 gene (Sequence Analysis-All Coding Exons)	PHPT1	PHPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20116	PHLPP2 geni (Tüm Gen Dizi Analizi)	PHLPP2 gene (Sequence Analysis-All Coding Exons)	PHLPP2	PHLPPL, PHLPP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20117	PHLPP1 geni (Tüm Gen Dizi Analizi)	PHLPP1 gene (Sequence Analysis-All Coding Exons)	PHLPP1	PHLPP1, SCOP, KIAA0606	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20118	PHLDB2 geni (Tüm Gen Dizi Analizi)	PHLDB2 gene (Sequence Analysis-All Coding Exons)	PHLDB2	PHLDB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20119	PHLDB1 geni (Tüm Gen Dizi Analizi)	PHLDB1 gene (Sequence Analysis-All Coding Exons)	PHLDB1	PHLDB1, LL5A, KIAA0638	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20120	PHLDA3 geni (Tüm Gen Dizi Analizi)	PHLDA3 gene (Sequence Analysis-All Coding Exons)	PHLDA3	PHLDA3, TIH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20121	PHLDA2 geni (Tüm Gen Dizi Analizi)	PHLDA2 gene (Sequence Analysis-All Coding Exons)	PHLDA2	PHLDA2, TSSC3, IPL, BRW1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20122	PHLDA1 geni (Tüm Gen Dizi Analizi)	PHLDA1 gene (Sequence Analysis-All Coding Exons)	PHLDA1	PHLDA1, TDAG51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20123	PHKG1 geni (Tüm Gen Dizi Analizi)	PHKG1 gene (Sequence Analysis-All Coding Exons)	PHKG1	PHKG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20124	PHIP geni (Tüm Gen Dizi Analizi)	PHIP gene (Sequence Analysis-All Coding Exons)	PHIP	PHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20125	PHF3 geni (Tüm Gen Dizi Analizi)	PHF3 gene (Sequence Analysis-All Coding Exons)	PHF3	PHF3, KIAA0244	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20126	PHF23 geni (Tüm Gen Dizi Analizi)	PHF23 gene (Sequence Analysis-All Coding Exons)	PHF23	PHF23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20127	PHF21B geni (Tüm Gen Dizi Analizi)	PHF21B gene (Sequence Analysis-All Coding Exons)	PHF21B	PHF21B, PHF4, BHC80L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20128	PHF21A geni (Tüm Gen Dizi Analizi)	PHF21A gene (Sequence Analysis-All Coding Exons)	PHF21A	PHF21A, BHC80, KIAA1696	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20129	PHF20 geni (Tüm Gen Dizi Analizi)	PHF20 gene (Sequence Analysis-All Coding Exons)	PHF20	PHF20, GLEA2, HCA58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20130	PHF2 geni (Tüm Gen Dizi Analizi)	PHF2 gene (Sequence Analysis-All Coding Exons)	PHF2	PHF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20131	PHF19 geni (Tüm Gen Dizi Analizi)	PHF19 gene (Sequence Analysis-All Coding Exons)	PHF19	PHF19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20132	PHF10 geni (Tüm Gen Dizi Analizi)	PHF10 gene (Sequence Analysis-All Coding Exons)	PHF10	PHF10, BAF45A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20133	PHF1 geni (Tüm Gen Dizi Analizi)	PHF1 gene (Sequence Analysis-All Coding Exons)	PHF1	PHF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20134	PHB2 geni (Tüm Gen Dizi Analizi)	PHB2 gene (Sequence Analysis-All Coding Exons)	PHB2	PHB2, REA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20135	PHAX geni (Tüm Gen Dizi Analizi)	PHAX gene (Sequence Analysis-All Coding Exons)	PHAX	RNUXA, PHAX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20136	PHACTR4 geni (Tüm Gen Dizi Analizi)	PHACTR4 gene (Sequence Analysis-All Coding Exons)	PHACTR4	PHACTR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20137	PHACTR3 geni (Tüm Gen Dizi Analizi)	PHACTR3 gene (Sequence Analysis-All Coding Exons)	PHACTR3	PHACTR3, SCAPININ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20138	PHACTR2 geni (Tüm Gen Dizi Analizi)	PHACTR2 gene (Sequence Analysis-All Coding Exons)	PHACTR2	PHACTR2, KIAA0680	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20140	PHACTR1 geni (Tüm Gen Dizi Analizi)	PHACTR1 gene (Sequence Analysis-All Coding Exons)	PHACTR1	PHACTR1, KIAA1733	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20141	PGS1 geni (Tüm Gen Dizi Analizi)	PGS1 gene (Sequence Analysis-All Coding Exons)	PGS1	PGS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20142	PGRMC2 geni (Tüm Gen Dizi Analizi)	PGRMC2 gene (Sequence Analysis-All Coding Exons)	PGRMC2	PGRMC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20143	PGRMC1 geni (Tüm Gen Dizi Analizi)	PGRMC1 gene (Sequence Analysis-All Coding Exons)	PGRMC1	PGRMC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20144	PGPEP1 geni (Tüm Gen Dizi Analizi)	PGPEP1 gene (Sequence Analysis-All Coding Exons)	PGPEP1	PGPEP1, PCP, PGP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20145	PGP geni (Tüm Gen Dizi Analizi)	PGP gene (Sequence Analysis-All Coding Exons)	PGP	PGP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20146	PGM5 geni (Tüm Gen Dizi Analizi)	PGM5 gene (Sequence Analysis-All Coding Exons)	PGM5	PGM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20147	PGM2L1 geni (Tüm Gen Dizi Analizi)	PGM2L1 gene (Sequence Analysis-All Coding Exons)	PGM2L1	PGM2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20148	PGM2 geni (Tüm Gen Dizi Analizi)	PGM2 gene (Sequence Analysis-All Coding Exons)	PGM2	PGM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20149	PGLYRP4 geni (Tüm Gen Dizi Analizi)	PGLYRP4 gene (Sequence Analysis-All Coding Exons)	PGLYRP4	PGRPIB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20151	PGLYRP3 geni (Tüm Gen Dizi Analizi)	PGLYRP3 gene (Sequence Analysis-All Coding Exons)	PGLYRP3	PGRPIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20152	PGLYRP2 geni (Tüm Gen Dizi Analizi)	PGLYRP2 gene (Sequence Analysis-All Coding Exons)	PGLYRP2	PGRPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20153	PGLYRP1 geni (Tüm Gen Dizi Analizi)	PGLYRP1 gene (Sequence Analysis-All Coding Exons)	PGLYRP1	PGRP, PGRPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20154	PGLS geni (Tüm Gen Dizi Analizi)	PGLS gene (Sequence Analysis-All Coding Exons)	PGLS	PGLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20155	PGK2 geni (Tüm Gen Dizi Analizi)	PGK2 gene (Sequence Analysis-All Coding Exons)	PGK2	PGK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20156	PGGT1B geni (Tüm Gen Dizi Analizi)	PGGT1B gene (Sequence Analysis-All Coding Exons)	PGGT1B	PGGT1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20157	PGGHG geni (Tüm Gen Dizi Analizi)	PGGHG gene (Sequence Analysis-All Coding Exons)	PGGHG	PGGHG, ATHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20158	PGF geni (Tüm Gen Dizi Analizi)	PGF gene (Sequence Analysis-All Coding Exons)	PGF	PGF, PLGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20159	PGD geni (Tüm Gen Dizi Analizi)	PGD gene (Sequence Analysis-All Coding Exons)	PGD	PGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20160	PGC geni (Tüm Gen Dizi Analizi)	PGC gene (Sequence Analysis-All Coding Exons)	PGC	PGC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20161	PGBD5 geni (Tüm Gen Dizi Analizi)	PGBD5 gene (Sequence Analysis-All Coding Exons)	PGBD5	PGBD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20162	PGAM5 geni (Tüm Gen Dizi Analizi)	PGAM5 gene (Sequence Analysis-All Coding Exons)	PGAM5	PGAM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20163	PGAM4 geni (Tüm Gen Dizi Analizi)	PGAM4 gene (Sequence Analysis-All Coding Exons)	PGAM4	PGAM4, PGAM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20164	PGAM1 geni (Tüm Gen Dizi Analizi)	PGAM1 gene (Sequence Analysis-All Coding Exons)	PGAM1	PGAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20165	PGA5 geni (Tüm Gen Dizi Analizi)	PGA5 gene (Sequence Analysis-All Coding Exons)	PGA5	PGA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20166	PGA4 geni (Tüm Gen Dizi Analizi)	PGA4 gene (Sequence Analysis-All Coding Exons)	PGA4	PGA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20167	PFN3 geni (Tüm Gen Dizi Analizi)	PFN3 gene (Sequence Analysis-All Coding Exons)	PFN3	PFN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20168	PFN2 geni (Tüm Gen Dizi Analizi)	PFN2 gene (Sequence Analysis-All Coding Exons)	PFN2	PFN2, PFL, D3S1319E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20169	PFN1P2 geni (Tüm Gen Dizi Analizi)	PFN1P2 gene (Sequence Analysis-All Coding Exons)	PFN1P2	C1orf152, COAS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20170	PFKP geni (Tüm Gen Dizi Analizi)	PFKP gene (Sequence Analysis-All Coding Exons)	PFKP	PFKP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20171	PFKFB4 geni (Tüm Gen Dizi Analizi)	PFKFB4 gene (Sequence Analysis-All Coding Exons)	PFKFB4	PFKFB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20172	PFKFB3 geni (Tüm Gen Dizi Analizi)	PFKFB3 gene (Sequence Analysis-All Coding Exons)	PFKFB3	PFKFB3, IPFK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20173	PFKFB2 geni (Tüm Gen Dizi Analizi)	PFKFB2 gene (Sequence Analysis-All Coding Exons)	PFKFB2	PFKFB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20174	PFKFB1 geni (Tüm Gen Dizi Analizi)	PFKFB1 gene (Sequence Analysis-All Coding Exons)	PFKFB1	PFKFB1, PFRX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20175	PFDN5 geni (Tüm Gen Dizi Analizi)	PFDN5 gene (Sequence Analysis-All Coding Exons)	PFDN5	PFDN5, MM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20176	PFDN4 geni (Tüm Gen Dizi Analizi)	PFDN4 gene (Sequence Analysis-All Coding Exons)	PFDN4	PFDN4, C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20177	PFDN2 geni (Tüm Gen Dizi Analizi)	PFDN2 gene (Sequence Analysis-All Coding Exons)	PFDN2	PFDN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20178	PFDN1 geni (Tüm Gen Dizi Analizi)	PFDN1 gene (Sequence Analysis-All Coding Exons)	PFDN1	PFDN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20179	PFAS geni (Tüm Gen Dizi Analizi)	PFAS gene (Sequence Analysis-All Coding Exons)	PFAS	PFAS, FGARAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20180	PF4V1 geni (Tüm Gen Dizi Analizi)	PF4V1 gene (Sequence Analysis-All Coding Exons)	PF4V1	PF4V1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20181	PF4 geni (Tüm Gen Dizi Analizi)	PF4 gene (Sequence Analysis-All Coding Exons)	PF4	PF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20182	PEX5L geni (Tüm Gen Dizi Analizi)	PEX5L gene (Sequence Analysis-All Coding Exons)	PEX5L	PEX5L, PEX5R, PXR2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20183	PEX11G geni (Tüm Gen Dizi Analizi)	PEX11G gene (Sequence Analysis-All Coding Exons)	PEX11G	PEX11G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20184	PEX11A geni (Tüm Gen Dizi Analizi)	PEX11A gene (Sequence Analysis-All Coding Exons)	PEX11A	PEX11A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20185	PET117 geni (Tüm Gen Dizi Analizi)	PET117 gene (Sequence Analysis-All Coding Exons)	PET117	PET117	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20186	PES1 geni (Tüm Gen Dizi Analizi)	PES1 gene (Sequence Analysis-All Coding Exons)	PES1	PES1, PES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20187	PERP geni (Tüm Gen Dizi Analizi)	PERP gene (Sequence Analysis-All Coding Exons)	PERP	PERP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20188	PERM1 geni (Tüm Gen Dizi Analizi)	PERM1 gene (Sequence Analysis-All Coding Exons)	PERM1	PERM1, C1orf170	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20189	PER1 geni (Tüm Gen Dizi Analizi)	PER1 gene (Sequence Analysis-All Coding Exons)	PER1	PER, RIGUI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20190	PENK geni (Tüm Gen Dizi Analizi)	PENK gene (Sequence Analysis-All Coding Exons)	PENK	PENK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20191	PEMT geni (Tüm Gen Dizi Analizi)	PEMT gene (Sequence Analysis-All Coding Exons)	PEMT	PEMT, PEMPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20192	PELP1 geni (Tüm Gen Dizi Analizi)	PELP1 gene (Sequence Analysis-All Coding Exons)	PELP1	PELP1, MNAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20193	PELO geni (Tüm Gen Dizi Analizi)	PELO gene (Sequence Analysis-All Coding Exons)	PELO	PELO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20194	PELI3 geni (Tüm Gen Dizi Analizi)	PELI3 gene (Sequence Analysis-All Coding Exons)	PELI3	PELI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20195	PELI2 geni (Tüm Gen Dizi Analizi)	PELI2 gene (Sequence Analysis-All Coding Exons)	PELI2	PELI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20196	PELI1 geni (Tüm Gen Dizi Analizi)	PELI1 gene (Sequence Analysis-All Coding Exons)	PELI1	PELI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20197	PEG3 geni (Tüm Gen Dizi Analizi)	PEG3 gene (Sequence Analysis-All Coding Exons)	PEG3	PEG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20198	PEG10 geni (Tüm Gen Dizi Analizi)	PEG10 gene (Sequence Analysis-All Coding Exons)	PEG10	PEG10, KIAA1051	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20199	PEF1 geni (Tüm Gen Dizi Analizi)	PEF1 gene (Sequence Analysis-All Coding Exons)	PEF1	PEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20200	PECR geni (Tüm Gen Dizi Analizi)	PECR gene (Sequence Analysis-All Coding Exons)	PECR	PECR, TERP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20202	PECAM1 geni (Tüm Gen Dizi Analizi)	PECAM1 gene (Sequence Analysis-All Coding Exons)	PECAM1	PECAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20203	PEBP4 geni (Tüm Gen Dizi Analizi)	PEBP4 gene (Sequence Analysis-All Coding Exons)	PEBP4	PEPB4, CORK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20204	PEBP1 geni (Tüm Gen Dizi Analizi)	PEBP1 gene (Sequence Analysis-All Coding Exons)	PEBP1	PEBP1, PBP, RKIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20205	PEAR1 geni (Tüm Gen Dizi Analizi)	PEAR1 gene (Sequence Analysis-All Coding Exons)	PEAR1	PEAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20206	PEAK1 geni (Tüm Gen Dizi Analizi)	PEAK1 gene (Sequence Analysis-All Coding Exons)	PEAK1	PEAK1, KIAA2002	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20207	PEA15 geni (Tüm Gen Dizi Analizi)	PEA15 gene (Sequence Analysis-All Coding Exons)	PEA15	PEA15, HMAT1, PED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20208	PDZRN4 geni (Tüm Gen Dizi Analizi)	PDZRN4 gene (Sequence Analysis-All Coding Exons)	PDZRN4	PDZRN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20209	PDZRN3 geni (Tüm Gen Dizi Analizi)	PDZRN3 gene (Sequence Analysis-All Coding Exons)	PDZRN3	PDZRN3, KIAA1095	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20210	PDZK1IP1 geni (Tüm Gen Dizi Analizi)	PDZK1IP1 gene (Sequence Analysis-All Coding Exons)	PDZK1IP1	PDZK1IP1, MAP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20211	PDZK1 geni (Tüm Gen Dizi Analizi)	PDZK1 gene (Sequence Analysis-All Coding Exons)	PDZK1	PDZK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20212	PDZD8 geni (Tüm Gen Dizi Analizi)	PDZD8 gene (Sequence Analysis-All Coding Exons)	PDZD8	PDZD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20213	PDZD4 geni (Tüm Gen Dizi Analizi)	PDZD4 gene (Sequence Analysis-All Coding Exons)	PDZD4	PDZD4, PDZK4, PDZRN4L, KIAA1444, LU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20214	PDZD3 geni (Tüm Gen Dizi Analizi)	PDZD3 gene (Sequence Analysis-All Coding Exons)	PDZD3	PDZD3, IKEPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20215	PDZD2 geni (Tüm Gen Dizi Analizi)	PDZD2 gene (Sequence Analysis-All Coding Exons)	PDZD2	PDZD2, PAPIN, PIN1, AIPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20216	PDZD11 geni (Tüm Gen Dizi Analizi)	PDZD11 gene (Sequence Analysis-All Coding Exons)	PDZD11	PDZD11, AIPP1, PISP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20217	PDXK geni (Tüm Gen Dizi Analizi)	PDXK gene (Sequence Analysis-All Coding Exons)	PDXK	PDXK, PNK, PKH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20218	PDXDC1 geni (Tüm Gen Dizi Analizi)	PDXDC1 gene (Sequence Analysis-All Coding Exons)	PDXDC1	PDXDC1, KIAA0251	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20219	PDS5B geni (Tüm Gen Dizi Analizi)	PDS5B gene (Sequence Analysis-All Coding Exons)	PDS5B	AS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20220	PDS5A geni (Tüm Gen Dizi Analizi)	PDS5A gene (Sequence Analysis-All Coding Exons)	PDS5A	PDS5A, KIAA0648, SCC112	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20221	PDRG1 geni (Tüm Gen Dizi Analizi)	PDRG1 gene (Sequence Analysis-All Coding Exons)	PDRG1	PDRG1, PDRG, C20orf126	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20222	PDPN geni (Tüm Gen Dizi Analizi)	PDPN gene (Sequence Analysis-All Coding Exons)	PDPN	PDPN, T1A, T1A2, GP36, OTS8, AGGRUS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20223	PDPK1 geni (Tüm Gen Dizi Analizi)	PDPK1 gene (Sequence Analysis-All Coding Exons)	PDPK1	PDPK1, PDK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20224	PDP2 geni (Tüm Gen Dizi Analizi)	PDP2 gene (Sequence Analysis-All Coding Exons)	PDP2	PDP2, KIAA1348	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20225	PDLIM7 geni (Tüm Gen Dizi Analizi)	PDLIM7 gene (Sequence Analysis-All Coding Exons)	PDLIM7	PDLIM7, ENIGMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20226	PDLIM5 geni (Tüm Gen Dizi Analizi)	PDLIM5 gene (Sequence Analysis-All Coding Exons)	PDLIM5	ENH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20227	PDLIM3 geni (Tüm Gen Dizi Analizi)	PDLIM3 gene (Sequence Analysis-All Coding Exons)	PDLIM3	ALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20228	PDLIM2 geni (Tüm Gen Dizi Analizi)	PDLIM2 gene (Sequence Analysis-All Coding Exons)	PDLIM2	PDLIM2, MYSTIQUE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20229	PDLIM1 geni (Tüm Gen Dizi Analizi)	PDLIM1 gene (Sequence Analysis-All Coding Exons)	PDLIM1	PDLIM1, CLP36, CLIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20230	PDK4 geni (Tüm Gen Dizi Analizi)	PDK4 gene (Sequence Analysis-All Coding Exons)	PDK4	PDK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20231	PDK2 geni (Tüm Gen Dizi Analizi)	PDK2 gene (Sequence Analysis-All Coding Exons)	PDK2	PDK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20232	PDK1 geni (Tüm Gen Dizi Analizi)	PDK1 gene (Sequence Analysis-All Coding Exons)	PDK1	PDK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20233	PDIK1L geni (Tüm Gen Dizi Analizi)	PDIK1L gene (Sequence Analysis-All Coding Exons)	PDIK1L	PDIK1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20234	PDIA6 geni (Tüm Gen Dizi Analizi)	PDIA6 gene (Sequence Analysis-All Coding Exons)	PDIA6	PDIA6, ERP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20235	PDIA5 geni (Tüm Gen Dizi Analizi)	PDIA5 gene (Sequence Analysis-All Coding Exons)	PDIA5	PDIA5, PDIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20236	PDIA3 geni (Tüm Gen Dizi Analizi)	PDIA3 gene (Sequence Analysis-All Coding Exons)	PDIA3	GRP58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20237	PDIA2 geni (Tüm Gen Dizi Analizi)	PDIA2 gene (Sequence Analysis-All Coding Exons)	PDIA2	PDIA2, PDIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20238	PDHA2 geni (Tüm Gen Dizi Analizi)	PDHA2 gene (Sequence Analysis-All Coding Exons)	PDHA2	PDHA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20239	PDGFD geni (Tüm Gen Dizi Analizi)	PDGFD gene (Sequence Analysis-All Coding Exons)	PDGFD	PDGFD, SCDGFB, IEGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20240	PDGFC geni (Tüm Gen Dizi Analizi)	PDGFC gene (Sequence Analysis-All Coding Exons)	PDGFC	PDGFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20241	PDGFA geni (Tüm Gen Dizi Analizi)	PDGFA gene (Sequence Analysis-All Coding Exons)	PDGFA	PDGFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20242	PDE9A geni (Tüm Gen Dizi Analizi)	PDE9A gene (Sequence Analysis-All Coding Exons)	PDE9A	PDE9A, HSPDE9A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20243	PDE8A geni (Tüm Gen Dizi Analizi)	PDE8A gene (Sequence Analysis-All Coding Exons)	PDE8A	PDE8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20244	PDE7B geni (Tüm Gen Dizi Analizi)	PDE7B gene (Sequence Analysis-All Coding Exons)	PDE7B	PDE7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20245	PDE7A geni (Tüm Gen Dizi Analizi)	PDE7A gene (Sequence Analysis-All Coding Exons)	PDE7A	PDE7A, HCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20246	PDE5A geni (Tüm Gen Dizi Analizi)	PDE5A gene (Sequence Analysis-All Coding Exons)	PDE5A	PDE5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20247	PDE4DIP geni (Tüm Gen Dizi Analizi)	PDE4DIP gene (Sequence Analysis-All Coding Exons)	PDE4DIP	PDE4DIP, MMGL, KIAA0454, KIAA0477	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20248	PDE4C geni (Tüm Gen Dizi Analizi)	PDE4C gene (Sequence Analysis-All Coding Exons)	PDE4C	PDE4C, DPDE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20249	PDE4B geni (Tüm Gen Dizi Analizi)	PDE4B gene (Sequence Analysis-All Coding Exons)	PDE4B	PDE4B, DPDE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20250	RXFP4 geni (Tüm Gen Dizi Analizi)	RXFP4 gene (Sequence Analysis-All Coding Exons)	RXFP4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20251	PDE4A geni (Tüm Gen Dizi Analizi)	PDE4A gene (Sequence Analysis-All Coding Exons)	PDE4A	PDE4A, DPDE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20252	PDE3B geni (Tüm Gen Dizi Analizi)	PDE3B gene (Sequence Analysis-All Coding Exons)	PDE3B	PDE3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20253	PDE2A geni (Tüm Gen Dizi Analizi)	PDE2A gene (Sequence Analysis-All Coding Exons)	PDE2A	PDE2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20254	PDE1C geni (Tüm Gen Dizi Analizi)	PDE1C gene (Sequence Analysis-All Coding Exons)	PDE1C	PDE1C, HCAM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20255	PDE1B geni (Tüm Gen Dizi Analizi)	PDE1B gene (Sequence Analysis-All Coding Exons)	PDE1B	PDE1B1, PDES1B, PDE1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20256	PDE1A geni (Tüm Gen Dizi Analizi)	PDE1A gene (Sequence Analysis-All Coding Exons)	PDE1A	PDE1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20257	PDE12 geni (Tüm Gen Dizi Analizi)	PDE12 gene (Sequence Analysis-All Coding Exons)	PDE12	PDE12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20258	PDCL3 geni (Tüm Gen Dizi Analizi)	PDCL3 gene (Sequence Analysis-All Coding Exons)	PDCL3	PDCL3, PHLP3, VIAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20259	PDCL2 geni (Tüm Gen Dizi Analizi)	PDCL2 gene (Sequence Analysis-All Coding Exons)	PDCL2	PDCL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20260	PDCL geni (Tüm Gen Dizi Analizi)	PDCL gene (Sequence Analysis-All Coding Exons)	PDCL	PDCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20261	PDCD7 geni (Tüm Gen Dizi Analizi)	PDCD7 gene (Sequence Analysis-All Coding Exons)	PDCD7	PDCD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20262	PDCD6IP geni (Tüm Gen Dizi Analizi)	PDCD6IP gene (Sequence Analysis-All Coding Exons)	PDCD6IP	PDCD6IP, AIP1, ALIX, KIAA1375	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20263	PDCD6 geni (Tüm Gen Dizi Analizi)	PDCD6 gene (Sequence Analysis-All Coding Exons)	PDCD6	PDCD6, ALG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20264	PDCD5 geni (Tüm Gen Dizi Analizi)	PDCD5 gene (Sequence Analysis-All Coding Exons)	PDCD5	PDCD5, TFAR19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20265	PDCD4 geni (Tüm Gen Dizi Analizi)	PDCD4 gene (Sequence Analysis-All Coding Exons)	PDCD4	PDCD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20266	PDCD2L geni (Tüm Gen Dizi Analizi)	PDCD2L gene (Sequence Analysis-All Coding Exons)	PDCD2L	PDCD2L, MGC13096	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20267	PDCD2 geni (Tüm Gen Dizi Analizi)	PDCD2 gene (Sequence Analysis-All Coding Exons)	PDCD2	PDCD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20268	PDCD1LG2 geni (Tüm Gen Dizi Analizi)	PDCD1LG2 gene (Sequence Analysis-All Coding Exons)	PDCD1LG2	PDCD1L2, PDL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20269	PDCD11 geni (Tüm Gen Dizi Analizi)	PDCD11 gene (Sequence Analysis-All Coding Exons)	PDCD11	PDCD11, ALG4, NFBP, KIAA0185	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20270	PDC geni (Tüm Gen Dizi Analizi)	PDC gene (Sequence Analysis-All Coding Exons)	PDC	PDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20271	PDAP1 geni (Tüm Gen Dizi Analizi)	PDAP1 gene (Sequence Analysis-All Coding Exons)	PDAP1	PDAP1, PAP1, PAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20272	PCYT1B geni (Tüm Gen Dizi Analizi)	PCYT1B gene (Sequence Analysis-All Coding Exons)	PCYT1B	PCYT1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20273	PCYOX1 geni (Tüm Gen Dizi Analizi)	PCYOX1 gene (Sequence Analysis-All Coding Exons)	PCYOX1	PCYOX1, PCL1, KIAA0908	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20274	PCTP geni (Tüm Gen Dizi Analizi)	PCTP gene (Sequence Analysis-All Coding Exons)	PCTP	PCTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20275	PCSK7 geni (Tüm Gen Dizi Analizi)	PCSK7 gene (Sequence Analysis-All Coding Exons)	PCSK7	PCSK7, PC8, PC7, LPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20276	PCSK6 geni (Tüm Gen Dizi Analizi)	PCSK6 gene (Sequence Analysis-All Coding Exons)	PCSK6	PCSK6, PACE4, SPC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20277	PCSK5 geni (Tüm Gen Dizi Analizi)	PCSK5 gene (Sequence Analysis-All Coding Exons)	PCSK5	PCSK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20278	PCSK4 geni (Tüm Gen Dizi Analizi)	PCSK4 gene (Sequence Analysis-All Coding Exons)	PCSK4	PCSK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20279	PCSK2 geni (Tüm Gen Dizi Analizi)	PCSK2 gene (Sequence Analysis-All Coding Exons)	PCSK2	PCSK2, NEC2, PC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20280	PCSK1N geni (Tüm Gen Dizi Analizi)	PCSK1N gene (Sequence Analysis-All Coding Exons)	PCSK1N	PCSK1N, PROSAAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20281	PCP4 geni (Tüm Gen Dizi Analizi)	PCP4 gene (Sequence Analysis-All Coding Exons)	PCP4	PCP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20282	PCOTH geni (Tüm Gen Dizi Analizi)	PCOTH gene (Sequence Analysis-All Coding Exons)	PCOTH	C1QTNF9BAS1, PCOTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20283	PCOLCE2 geni (Tüm Gen Dizi Analizi)	PCOLCE2 gene (Sequence Analysis-All Coding Exons)	PCOLCE2	PCOLCE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20284	PCOLCE geni (Tüm Gen Dizi Analizi)	PCOLCE gene (Sequence Analysis-All Coding Exons)	PCOLCE	PCOLCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20285	PCNP geni (Tüm Gen Dizi Analizi)	PCNP gene (Sequence Analysis-All Coding Exons)	PCNP	PCNP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20286	PCMT1 geni (Tüm Gen Dizi Analizi)	PCMT1 gene (Sequence Analysis-All Coding Exons)	PCMT1	PCMT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20287	PCM1 geni (Tüm Gen Dizi Analizi)	PCM1 gene (Sequence Analysis-All Coding Exons)	PCM1	PCM1, PTC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20288	PCLAF geni (Tüm Gen Dizi Analizi)	PCLAF gene (Sequence Analysis-All Coding Exons)	PCLAF	PAF, OEATC1, KIAA0101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20289	PCID2 geni (Tüm Gen Dizi Analizi)	PCID2 gene (Sequence Analysis-All Coding Exons)	PCID2	PCID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20290	PCGF6 geni (Tüm Gen Dizi Analizi)	PCGF6 gene (Sequence Analysis-All Coding Exons)	PCGF6	PCGF6, RNF134, MBLR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20291	PCGF2 geni (Tüm Gen Dizi Analizi)	PCGF2 gene (Sequence Analysis-All Coding Exons)	PCGF2	RNF110, ZNF144, MEL18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20292	PCGEM1 geni (Tüm Gen Dizi Analizi)	PCGEM1 gene (Sequence Analysis-All Coding Exons)	PCGEM1	PCGEM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20293	PCF11 geni (Tüm Gen Dizi Analizi)	PCF11 gene (Sequence Analysis-All Coding Exons)	PCF11	PCF11, KIAA0824	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20294	PCDHGC5 geni (Tüm Gen Dizi Analizi)	PCDHGC5 gene (Sequence Analysis-All Coding Exons)	PCDHGC5	PCDHGC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20295	PCDHGC4 geni (Tüm Gen Dizi Analizi)	PCDHGC4 gene (Sequence Analysis-All Coding Exons)	PCDHGC4	PCDHGC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20296	PCDHGC3 geni (Tüm Gen Dizi Analizi)	PCDHGC3 gene (Sequence Analysis-All Coding Exons)	PCDHGC3	PCDHGC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20297	PCDHGB7 geni (Tüm Gen Dizi Analizi)	PCDHGB7 gene (Sequence Analysis-All Coding Exons)	PCDHGB7	PCDHGB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20298	PCDHGB6 geni (Tüm Gen Dizi Analizi)	PCDHGB6 gene (Sequence Analysis-All Coding Exons)	PCDHGB6	PCDHGB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20299	PCDHGB5 geni (Tüm Gen Dizi Analizi)	PCDHGB5 gene (Sequence Analysis-All Coding Exons)	PCDHGB5	PCDHGB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20300	PCDHGB4 geni (Tüm Gen Dizi Analizi)	PCDHGB4 gene (Sequence Analysis-All Coding Exons)	PCDHGB4	PCDHGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20301	PCDHGB3 geni (Tüm Gen Dizi Analizi)	PCDHGB3 gene (Sequence Analysis-All Coding Exons)	PCDHGB3	PCDHGB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20302	PCDHGB2 geni (Tüm Gen Dizi Analizi)	PCDHGB2 gene (Sequence Analysis-All Coding Exons)	PCDHGB2	PCDHGB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20303	PCDHGB1 geni (Tüm Gen Dizi Analizi)	PCDHGB1 gene (Sequence Analysis-All Coding Exons)	PCDHGB1	PCDHGB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20304	PCDHGA9 geni (Tüm Gen Dizi Analizi)	PCDHGA9 gene (Sequence Analysis-All Coding Exons)	PCDHGA9	PCDHGA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20305	PCDHGA8 geni (Tüm Gen Dizi Analizi)	PCDHGA8 gene (Sequence Analysis-All Coding Exons)	PCDHGA8	PCDHGA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20306	PCDHGA7 geni (Tüm Gen Dizi Analizi)	PCDHGA7 gene (Sequence Analysis-All Coding Exons)	PCDHGA7	PCDHGA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20307	PCDHGA6 geni (Tüm Gen Dizi Analizi)	PCDHGA6 gene (Sequence Analysis-All Coding Exons)	PCDHGA6	PCDHGA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20308	PCDHGA5 geni (Tüm Gen Dizi Analizi)	PCDHGA5 gene (Sequence Analysis-All Coding Exons)	PCDHGA5	PCDHGA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20309	PCDHGA4 geni (Tüm Gen Dizi Analizi)	PCDHGA4 gene (Sequence Analysis-All Coding Exons)	PCDHGA4	PCDHGA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20310	PCDHGA3 geni (Tüm Gen Dizi Analizi)	PCDHGA3 gene (Sequence Analysis-All Coding Exons)	PCDHGA3	PCDHGA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20311	PCDHGA2 geni (Tüm Gen Dizi Analizi)	PCDHGA2 gene (Sequence Analysis-All Coding Exons)	PCDHGA2	PCDHGA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20312	PCDHGA12 geni (Tüm Gen Dizi Analizi)	PCDHGA12 gene (Sequence Analysis-All Coding Exons)	PCDHGA12	PCDHGA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20313	PCDHGA11 geni (Tüm Gen Dizi Analizi)	PCDHGA11 gene (Sequence Analysis-All Coding Exons)	PCDHGA11	PCDHGA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20314	PCDHGA10 geni (Tüm Gen Dizi Analizi)	PCDHGA10 gene (Sequence Analysis-All Coding Exons)	PCDHGA10	PCDHGA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20315	PCDHGA1 geni (Tüm Gen Dizi Analizi)	PCDHGA1 gene (Sequence Analysis-All Coding Exons)	PCDHGA1	PCDHGA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20316	PCDHB9 geni (Tüm Gen Dizi Analizi)	PCDHB9 gene (Sequence Analysis-All Coding Exons)	PCDHB9	PCDHB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20317	PCDHB8 geni (Tüm Gen Dizi Analizi)	PCDHB8 gene (Sequence Analysis-All Coding Exons)	PCDHB8	PCDHB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20318	PCDHB7 geni (Tüm Gen Dizi Analizi)	PCDHB7 gene (Sequence Analysis-All Coding Exons)	PCDHB7	PCDHB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20319	PCDHB6 geni (Tüm Gen Dizi Analizi)	PCDHB6 gene (Sequence Analysis-All Coding Exons)	PCDHB6	PCDHB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20320	PCDHB5 geni (Tüm Gen Dizi Analizi)	PCDHB5 gene (Sequence Analysis-All Coding Exons)	PCDHB5	PCDHB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20321	PCDHB4 geni (Tüm Gen Dizi Analizi)	PCDHB4 gene (Sequence Analysis-All Coding Exons)	PCDHB4	PCDHB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20322	PCDHB3 geni (Tüm Gen Dizi Analizi)	PCDHB3 gene (Sequence Analysis-All Coding Exons)	PCDHB3	PCDHB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20323	PCDHB2 geni (Tüm Gen Dizi Analizi)	PCDHB2 gene (Sequence Analysis-All Coding Exons)	PCDHB2	PCDHB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20324	RRP1 geni (Tüm Gen Dizi Analizi)	RRP1 gene (Sequence Analysis-All Coding Exons)	RRP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20325	PCDHB16 geni (Tüm Gen Dizi Analizi)	PCDHB16 gene (Sequence Analysis-All Coding Exons)	PCDHB16	PCDHB16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20326	PCDHB15 geni (Tüm Gen Dizi Analizi)	PCDHB15 gene (Sequence Analysis-All Coding Exons)	PCDHB15	PCDHB15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20327	PCDHB14 geni (Tüm Gen Dizi Analizi)	PCDHB14 gene (Sequence Analysis-All Coding Exons)	PCDHB14	PCDHB14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20328	PCDHB13 geni (Tüm Gen Dizi Analizi)	PCDHB13 gene (Sequence Analysis-All Coding Exons)	PCDHB13	PCDHB13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20329	PCDHB12 geni (Tüm Gen Dizi Analizi)	PCDHB12 gene (Sequence Analysis-All Coding Exons)	PCDHB12	PCDHB12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20330	PCDHB11 geni (Tüm Gen Dizi Analizi)	PCDHB11 gene (Sequence Analysis-All Coding Exons)	PCDHB11	PCDHB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20331	PCDHB10 geni (Tüm Gen Dizi Analizi)	PCDHB10 gene (Sequence Analysis-All Coding Exons)	PCDHB10	PCHB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20332	PCDHB1 geni (Tüm Gen Dizi Analizi)	PCDHB1 gene (Sequence Analysis-All Coding Exons)	PCDHB1	PCDHB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20333	PCDHAC2 geni (Tüm Gen Dizi Analizi)	PCDHAC2 gene (Sequence Analysis-All Coding Exons)	PCDHAC2	PCDHAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20334	PCDHAC1 geni (Tüm Gen Dizi Analizi)	PCDHAC1 gene (Sequence Analysis-All Coding Exons)	PCDHAC1	PCDHAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20335	PCDHA9 geni (Tüm Gen Dizi Analizi)	PCDHA9 gene (Sequence Analysis-All Coding Exons)	PCDHA9	PCDHA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20336	PCDHA8 geni (Tüm Gen Dizi Analizi)	PCDHA8 gene (Sequence Analysis-All Coding Exons)	PCDHA8	PCDHA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20337	PCDHA7 geni (Tüm Gen Dizi Analizi)	PCDHA7 gene (Sequence Analysis-All Coding Exons)	PCDHA7	PCDHA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20338	PCDHA6 geni (Tüm Gen Dizi Analizi)	PCDHA6 gene (Sequence Analysis-All Coding Exons)	PCDHA6	PCDHA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20339	PCDHA5 geni (Tüm Gen Dizi Analizi)	PCDHA5 gene (Sequence Analysis-All Coding Exons)	PCDHA5	PCDHA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20340	PCDHA4 geni (Tüm Gen Dizi Analizi)	PCDHA4 gene (Sequence Analysis-All Coding Exons)	PCDHA4	PCDHA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20341	PCDHA3 geni (Tüm Gen Dizi Analizi)	PCDHA3 gene (Sequence Analysis-All Coding Exons)	PCDHA3	PCDHA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20342	PCDHA2 geni (Tüm Gen Dizi Analizi)	PCDHA2 gene (Sequence Analysis-All Coding Exons)	PCDHA2	PCDHA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20343	PCDHA13 geni (Tüm Gen Dizi Analizi)	PCDHA13 gene (Sequence Analysis-All Coding Exons)	PCDHA13	PCDHA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20344	PCDHA12 geni (Tüm Gen Dizi Analizi)	PCDHA12 gene (Sequence Analysis-All Coding Exons)	PCDHA12	PCDHA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20345	PCDHA11 geni (Tüm Gen Dizi Analizi)	PCDHA11 gene (Sequence Analysis-All Coding Exons)	PCDHA11	PCDHA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20346	PCDHA10 geni (Tüm Gen Dizi Analizi)	PCDHA10 gene (Sequence Analysis-All Coding Exons)	PCDHA10	PCDHA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20347	RPS6KB2 geni (Tüm Gen Dizi Analizi)	RPS6KB2 gene (Sequence Analysis-All Coding Exons)	RPS6KB2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20348	PCDHA1 geni (Tüm Gen Dizi Analizi)	PCDHA1 gene (Sequence Analysis-All Coding Exons)	PCDHA1	PCDHA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20349	PCDH9 geni (Tüm Gen Dizi Analizi)	PCDH9 gene (Sequence Analysis-All Coding Exons)	PCDH9	PCDH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20350	PCDH8 geni (Tüm Gen Dizi Analizi)	PCDH8 gene (Sequence Analysis-All Coding Exons)	PCDH8	PCDH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20351	PCDH7 geni (Tüm Gen Dizi Analizi)	PCDH7 gene (Sequence Analysis-All Coding Exons)	PCDH7	PCDH7, BHPCDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20352	PCDH20 geni (Tüm Gen Dizi Analizi)	PCDH20 gene (Sequence Analysis-All Coding Exons)	PCDH20	PCDH20, PCDH13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20353	PCDH18 geni (Tüm Gen Dizi Analizi)	PCDH18 gene (Sequence Analysis-All Coding Exons)	PCDH18	PCDH18, KIAA1562	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20354	PCDH17 geni (Tüm Gen Dizi Analizi)	PCDH17 gene (Sequence Analysis-All Coding Exons)	PCDH17	PCDH17, PCDH68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20355	PCDH12 geni (Tüm Gen Dizi Analizi)	PCDH12 gene (Sequence Analysis-All Coding Exons)	PCDH12	PCDH12, VECAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20356	PCDH11Y geni (Tüm Gen Dizi Analizi)	PCDH11Y gene (Sequence Analysis-All Coding Exons)	PCDH11Y	PCDH11Y, PCDH22, PCDHY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20357	PCDH11X geni (Tüm Gen Dizi Analizi)	PCDH11X gene (Sequence Analysis-All Coding Exons)	PCDH11X	PCDH11X, PCDH11, PCDHX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20358	PCDH10 geni (Tüm Gen Dizi Analizi)	PCDH10 gene (Sequence Analysis-All Coding Exons)	PCDH10	PCDH10, KIAA1400	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20359	PCDH1 geni (Tüm Gen Dizi Analizi)	PCDH1 gene (Sequence Analysis-All Coding Exons)	PCDH1	PCDH1, PC42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20360	PCBP4 geni (Tüm Gen Dizi Analizi)	PCBP4 gene (Sequence Analysis-All Coding Exons)	PCBP4	PCBP4, MGC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20361	PCBP3 geni (Tüm Gen Dizi Analizi)	PCBP3 gene (Sequence Analysis-All Coding Exons)	PCBP3	PCBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20362	PCBP2 geni (Tüm Gen Dizi Analizi)	PCBP2 gene (Sequence Analysis-All Coding Exons)	PCBP2	PCBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20363	PCBP1 geni (Tüm Gen Dizi Analizi)	PCBP1 gene (Sequence Analysis-All Coding Exons)	PCBP1	PCBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20364	PCBD2 geni (Tüm Gen Dizi Analizi)	PCBD2 gene (Sequence Analysis-All Coding Exons)	PCBD2	PCBD2, DCOH2, DCOHM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20365	PCAT4 geni (Tüm Gen Dizi Analizi)	PCAT4 gene (Sequence Analysis-All Coding Exons)	PCAT4	PCAT4, GDEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20366	PCAT1 geni (Tüm Gen Dizi Analizi)	PCAT1 gene (Sequence Analysis-All Coding Exons)	PCAT1	PCAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20367	PCA3 geni (Tüm Gen Dizi Analizi)	PCA3 gene (Sequence Analysis-All Coding Exons)	PCA3	PCA3, DD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20368	PBX4 geni (Tüm Gen Dizi Analizi)	PBX4 gene (Sequence Analysis-All Coding Exons)	PBX4	PBX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20369	PBX3 geni (Tüm Gen Dizi Analizi)	PBX3 gene (Sequence Analysis-All Coding Exons)	PBX3	PBX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20370	PBX2 geni (Tüm Gen Dizi Analizi)	PBX2 gene (Sequence Analysis-All Coding Exons)	PBX2	PBX2, HOX12, G17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20371	PBRM1 geni (Tüm Gen Dizi Analizi)	PBRM1 gene (Sequence Analysis-All Coding Exons)	PBRM1	PBRM1, PB1, BAF180	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20372	PBOV1 geni (Tüm Gen Dizi Analizi)	PBOV1 gene (Sequence Analysis-All Coding Exons)	PBOV1	PBOV1, UROC28, UC28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20375	PBLD geni (Tüm Gen Dizi Analizi)	PBLD gene (Sequence Analysis-All Coding Exons)	PBLD	PBLD, MAWBP, MAWDBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20376	PBK geni (Tüm Gen Dizi Analizi)	PBK gene (Sequence Analysis-All Coding Exons)	PBK	PBK, TOPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20377	PAXIP1 geni (Tüm Gen Dizi Analizi)	PAXIP1 gene (Sequence Analysis-All Coding Exons)	PAXIP1	PAXIP1, PAXIP1L, PTIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20378	PAWR geni (Tüm Gen Dizi Analizi)	PAWR gene (Sequence Analysis-All Coding Exons)	PAWR	PAWR, PAR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20379	PATZ1 geni (Tüm Gen Dizi Analizi)	PATZ1 gene (Sequence Analysis-All Coding Exons)	PATZ1	ZNF278, PATZ, MAZR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20380	PATL2 geni (Tüm Gen Dizi Analizi)	PATL2 gene (Sequence Analysis-All Coding Exons)	PATL2	PATL2, PAT1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20381	PATL1 geni (Tüm Gen Dizi Analizi)	PATL1 gene (Sequence Analysis-All Coding Exons)	PATL1	PATL1, PAT1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20382	PATJ geni (Tüm Gen Dizi Analizi)	PATJ gene (Sequence Analysis-All Coding Exons)	PATJ	INADL, PATJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20383	PATE1 geni (Tüm Gen Dizi Analizi)	PATE1 gene (Sequence Analysis-All Coding Exons)	PATE1	PATE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20384	PASK geni (Tüm Gen Dizi Analizi)	PASK gene (Sequence Analysis-All Coding Exons)	PASK	PASK, KIAA0135	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20385	PARVG geni (Tüm Gen Dizi Analizi)	PARVG gene (Sequence Analysis-All Coding Exons)	PARVG	PARVG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20386	PARVB geni (Tüm Gen Dizi Analizi)	PARVB gene (Sequence Analysis-All Coding Exons)	PARVB	PARVB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20387	PARVA geni (Tüm Gen Dizi Analizi)	PARVA gene (Sequence Analysis-All Coding Exons)	PARVA	PARVA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20388	PART1 geni (Tüm Gen Dizi Analizi)	PART1 gene (Sequence Analysis-All Coding Exons)	PART1	PART1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20389	PARS2 geni (Tüm Gen Dizi Analizi)	PARS2 gene (Sequence Analysis-All Coding Exons)	PARS2	PARS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20390	PARPBP geni (Tüm Gen Dizi Analizi)	PARPBP gene (Sequence Analysis-All Coding Exons)	PARPBP	C12orf48, AROM, PARPBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20391	PARP9 geni (Tüm Gen Dizi Analizi)	PARP9 gene (Sequence Analysis-All Coding Exons)	PARP9	PARP9, BAL1, BAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20393	PARP4 geni (Tüm Gen Dizi Analizi)	PARP4 gene (Sequence Analysis-All Coding Exons)	PARP4	PARP4, ADPRTL1, VPARP, KIAA0177	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20394	PARP3 geni (Tüm Gen Dizi Analizi)	PARP3 gene (Sequence Analysis-All Coding Exons)	PARP3	PARP3, ADPRTL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20395	PARP2 geni (Tüm Gen Dizi Analizi)	PARP2 gene (Sequence Analysis-All Coding Exons)	PARP2	PARP2, ADPRTL2, ADPRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20396	PARP15 geni (Tüm Gen Dizi Analizi)	PARP15 gene (Sequence Analysis-All Coding Exons)	PARP15	PARP15, BAL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20397	PARP14 geni (Tüm Gen Dizi Analizi)	PARP14 gene (Sequence Analysis-All Coding Exons)	PARP14	PARP14, KIAA1268	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20398	PARP12 geni (Tüm Gen Dizi Analizi)	PARP12 gene (Sequence Analysis-All Coding Exons)	PARP12	PARP12, ZC3HDC1, FLJ22693	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20399	PARP11 geni (Tüm Gen Dizi Analizi)	PARP11 gene (Sequence Analysis-All Coding Exons)	PARP11	PARP11, ARTD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20400	PARP1 geni (Tüm Gen Dizi Analizi)	PARP1 gene (Sequence Analysis-All Coding Exons)	PARP1	PARP1, ADPRT, PPOL, PARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20401	PARL geni (Tüm Gen Dizi Analizi)	PARL gene (Sequence Analysis-All Coding Exons)	PARL	PARL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20402	PARG geni (Tüm Gen Dizi Analizi)	PARG gene (Sequence Analysis-All Coding Exons)	PARG	PARG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20403	PARD6G geni (Tüm Gen Dizi Analizi)	PARD6G gene (Sequence Analysis-All Coding Exons)	PARD6G	PARD6G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20404	PARD6B geni (Tüm Gen Dizi Analizi)	PARD6B gene (Sequence Analysis-All Coding Exons)	PARD6B	PARD6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20405	PARD3 geni (Tüm Gen Dizi Analizi)	PARD3 gene (Sequence Analysis-All Coding Exons)	PARD3	PARD3, PAR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20406	PAQR9 geni (Tüm Gen Dizi Analizi)	PAQR9 gene (Sequence Analysis-All Coding Exons)	PAQR9	PAQR9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20407	PAQR8 geni (Tüm Gen Dizi Analizi)	PAQR8 gene (Sequence Analysis-All Coding Exons)	PAQR8	PAQR8, C6orf33, LMPB1, MPRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20408	PAQR7 geni (Tüm Gen Dizi Analizi)	PAQR7 gene (Sequence Analysis-All Coding Exons)	PAQR7	PAQR7, MPRA, PGLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20409	PAQR6 geni (Tüm Gen Dizi Analizi)	PAQR6 gene (Sequence Analysis-All Coding Exons)	PAQR6	PAQR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20410	PAQR5 geni (Tüm Gen Dizi Analizi)	PAQR5 gene (Sequence Analysis-All Coding Exons)	PAQR5	PAQR5, MPRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20411	PAQR4 geni (Tüm Gen Dizi Analizi)	PAQR4 gene (Sequence Analysis-All Coding Exons)	PAQR4	PAQR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20412	PAQR3 geni (Tüm Gen Dizi Analizi)	PAQR3 gene (Sequence Analysis-All Coding Exons)	PAQR3	PAQR3, RKTG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20413	PAPSS1 geni (Tüm Gen Dizi Analizi)	PAPSS1 gene (Sequence Analysis-All Coding Exons)	PAPSS1	PAPSS1, ATPSK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20414	PAPPA-AS1 geni (Tüm Gen Dizi Analizi)	PAPPA-AS1 gene (Sequence Analysis-All Coding Exons)	PAPPA-AS1	DIPAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20415	PAPPA geni (Tüm Gen Dizi Analizi)	PAPPA gene (Sequence Analysis-All Coding Exons)	PAPPA	PAPPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20416	PAPOLG geni (Tüm Gen Dizi Analizi)	PAPOLG gene (Sequence Analysis-All Coding Exons)	PAPOLG	PAPOLG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20417	PAPOLB geni (Tüm Gen Dizi Analizi)	PAPOLB gene (Sequence Analysis-All Coding Exons)	PAPOLB	PAPOLB, TPAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20418	PAPOLA geni (Tüm Gen Dizi Analizi)	PAPOLA gene (Sequence Analysis-All Coding Exons)	PAPOLA	PAPOLA, PAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20419	PAPD7 geni (Tüm Gen Dizi Analizi)	PAPD7 gene (Sequence Analysis-All Coding Exons)	PAPD7	POLS, TRF4, POLK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20420	PAPD4 geni (Tüm Gen Dizi Analizi)	PAPD4 gene (Sequence Analysis-All Coding Exons)	PAPD4	PAPD4, GLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20421	PAOX geni (Tüm Gen Dizi Analizi)	PAOX gene (Sequence Analysis-All Coding Exons)	PAOX	PAOX, PAO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20422	PANX3 geni (Tüm Gen Dizi Analizi)	PANX3 gene (Sequence Analysis-All Coding Exons)	PANX3	PANX3, PX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20423	PANX2 geni (Tüm Gen Dizi Analizi)	PANX2 gene (Sequence Analysis-All Coding Exons)	PANX2	PANX2, PX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20424	PANX1 geni (Tüm Gen Dizi Analizi)	PANX1 gene (Sequence Analysis-All Coding Exons)	PANX1	PANX1, PX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20425	PANK4 geni (Tüm Gen Dizi Analizi)	PANK4 gene (Sequence Analysis-All Coding Exons)	PANK4	PANK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20426	PANK3 geni (Tüm Gen Dizi Analizi)	PANK3 gene (Sequence Analysis-All Coding Exons)	PANK3	PANK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20427	PANK1 geni (Tüm Gen Dizi Analizi)	PANK1 gene (Sequence Analysis-All Coding Exons)	PANK1	PANK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20428	PANDAR geni (Tüm Gen Dizi Analizi)	PANDAR gene (Sequence Analysis-All Coding Exons)	PANDAR	PANDAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20429	PAM geni (Tüm Gen Dizi Analizi)	PAM gene (Sequence Analysis-All Coding Exons)	PAM	PAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20430	PALMD geni (Tüm Gen Dizi Analizi)	PALMD gene (Sequence Analysis-All Coding Exons)	PALMD	PALMD, PALML	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20431	PALM geni (Tüm Gen Dizi Analizi)	PALM gene (Sequence Analysis-All Coding Exons)	PALM	PALM, KIAA0270	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20432	PALD1 geni (Tüm Gen Dizi Analizi)	PALD1 gene (Sequence Analysis-All Coding Exons)	PALD1	KIAA1274, PALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20433	PAK6 geni (Tüm Gen Dizi Analizi)	PAK6 gene (Sequence Analysis-All Coding Exons)	PAK6	PAK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20434	PAK4 geni (Tüm Gen Dizi Analizi)	PAK4 gene (Sequence Analysis-All Coding Exons)	PAK4	PAK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20435	PAK2 geni (Tüm Gen Dizi Analizi)	PAK2 gene (Sequence Analysis-All Coding Exons)	PAK2	PAK2, PAK65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20436	PAK1IP1 geni (Tüm Gen Dizi Analizi)	PAK1IP1 gene (Sequence Analysis-All Coding Exons)	PAK1IP1	PAK1IP1, PIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20437	PAK1 geni (Tüm Gen Dizi Analizi)	PAK1 gene (Sequence Analysis-All Coding Exons)	PAK1	PAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20438	PAIP2B geni (Tüm Gen Dizi Analizi)	PAIP2B gene (Sequence Analysis-All Coding Exons)	PAIP2B	PAIP2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20439	PAIP2 geni (Tüm Gen Dizi Analizi)	PAIP2 gene (Sequence Analysis-All Coding Exons)	PAIP2	PAIP2, PAIP2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20440	PAIP1 geni (Tüm Gen Dizi Analizi)	PAIP1 gene (Sequence Analysis-All Coding Exons)	PAIP1	PAIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20441	PAICS geni (Tüm Gen Dizi Analizi)	PAICS gene (Sequence Analysis-All Coding Exons)	PAICS	PAICS, AIRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20442	PAGR1 geni (Tüm Gen Dizi Analizi)	PAGR1 gene (Sequence Analysis-All Coding Exons)	PAGR1	PAGR1, C16orf53, PA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20443	PAGE4 geni (Tüm Gen Dizi Analizi)	PAGE4 gene (Sequence Analysis-All Coding Exons)	PAGE4	PAGE4, GAGEC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20444	PAGE3 geni (Tüm Gen Dizi Analizi)	PAGE3 gene (Sequence Analysis-All Coding Exons)	PAGE3	PAGE3, GAGEC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20445	PAGE2 geni (Tüm Gen Dizi Analizi)	PAGE2 gene (Sequence Analysis-All Coding Exons)	PAGE2	PAGE2, GAGEC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20446	PAGE1 geni (Tüm Gen Dizi Analizi)	PAGE1 gene (Sequence Analysis-All Coding Exons)	PAGE1	GAGEB1, PAGE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20447	PAG1 geni (Tüm Gen Dizi Analizi)	PAG1 gene (Sequence Analysis-All Coding Exons)	PAG1	PAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20448	PAFAH2 geni (Tüm Gen Dizi Analizi)	PAFAH2 gene (Sequence Analysis-All Coding Exons)	PAFAH2	PAFAH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20449	PAFAH1B3 geni (Tüm Gen Dizi Analizi)	PAFAH1B3 gene (Sequence Analysis-All Coding Exons)	PAFAH1B3	PAFAH1B3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20450	PAFAH1B2 geni (Tüm Gen Dizi Analizi)	PAFAH1B2 gene (Sequence Analysis-All Coding Exons)	PAFAH1B2	PAFAH1B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20451	PAF1 geni (Tüm Gen Dizi Analizi)	PAF1 gene (Sequence Analysis-All Coding Exons)	PAF1	PAF1, PD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20452	PAEP geni (Tüm Gen Dizi Analizi)	PAEP gene (Sequence Analysis-All Coding Exons)	PAEP	PAEP, PP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20453	PADI2 geni (Tüm Gen Dizi Analizi)	PADI2 gene (Sequence Analysis-All Coding Exons)	PADI2	PADI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20454	PADI1 geni (Tüm Gen Dizi Analizi)	PADI1 gene (Sequence Analysis-All Coding Exons)	PADI1	PADI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20455	PACSIN3 geni (Tüm Gen Dizi Analizi)	PACSIN3 gene (Sequence Analysis-All Coding Exons)	PACSIN3	PACSIN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20456	PACSIN2 geni (Tüm Gen Dizi Analizi)	PACSIN2 gene (Sequence Analysis-All Coding Exons)	PACSIN2	PACSIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20457	PACSIN1 geni (Tüm Gen Dizi Analizi)	PACSIN1 gene (Sequence Analysis-All Coding Exons)	PACSIN1	PACSIN1, KIAA1379	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20458	PACS2 geni (Tüm Gen Dizi Analizi)	PACS2 gene (Sequence Analysis-All Coding Exons)	PACS2	PACS2, KIAA0602	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20459	PACRG geni (Tüm Gen Dizi Analizi)	PACRG gene (Sequence Analysis-All Coding Exons)	PACRG	PACRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20460	PABPC5 geni (Tüm Gen Dizi Analizi)	PABPC5 gene (Sequence Analysis-All Coding Exons)	PABPC5	PABPC5, PABP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20461	PABPC4 geni (Tüm Gen Dizi Analizi)	PABPC4 gene (Sequence Analysis-All Coding Exons)	PABPC4	PABPC4, PABP4, IPABP, APP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20462	PABPC1 geni (Tüm Gen Dizi Analizi)	PABPC1 gene (Sequence Analysis-All Coding Exons)	PABPC1	PABPC1, PAB1, PABP1, PABP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20463	PA2G4 geni (Tüm Gen Dizi Analizi)	PA2G4 gene (Sequence Analysis-All Coding Exons)	PA2G4	PA2G4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20464	P4HTM geni (Tüm Gen Dizi Analizi)	P4HTM gene (Sequence Analysis-All Coding Exons)	P4HTM	P4HTM, PH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20465	P4HA3 geni (Tüm Gen Dizi Analizi)	P4HA3 gene (Sequence Analysis-All Coding Exons)	P4HA3	P4HA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20466	P4HA1 geni (Tüm Gen Dizi Analizi)	P4HA1 gene (Sequence Analysis-All Coding Exons)	P4HA1	P4HA1, P4HA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20467	P3H3 geni (Tüm Gen Dizi Analizi)	P3H3 gene (Sequence Analysis-All Coding Exons)	P3H3	P3H3, LEPREL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20468	P2RY8 geni (Tüm Gen Dizi Analizi)	P2RY8 gene (Sequence Analysis-All Coding Exons)	P2RY8	P2RY8, P2Y8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20469	P2RY6 geni (Tüm Gen Dizi Analizi)	P2RY6 gene (Sequence Analysis-All Coding Exons)	P2RY6	P2RY6, P2Y6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20470	P2RY4 geni (Tüm Gen Dizi Analizi)	P2RY4 gene (Sequence Analysis-All Coding Exons)	P2RY4	P2RY4, NRU, P2Y4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20471	P2RY2 geni (Tüm Gen Dizi Analizi)	P2RY2 gene (Sequence Analysis-All Coding Exons)	P2RY2	P2RY2, P2Y2, P2U	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20472	P2RY14 geni (Tüm Gen Dizi Analizi)	P2RY14 gene (Sequence Analysis-All Coding Exons)	P2RY14	P2RY14, BPR105, KIAA0001	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20473	P2RY13 geni (Tüm Gen Dizi Analizi)	P2RY13 gene (Sequence Analysis-All Coding Exons)	P2RY13	GPR86	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20474	P2RY11 geni (Tüm Gen Dizi Analizi)	P2RY11 gene (Sequence Analysis-All Coding Exons)	P2RY11	P2RY11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20475	P2RY10 geni (Tüm Gen Dizi Analizi)	P2RY10 gene (Sequence Analysis-All Coding Exons)	P2RY10	P2RY10, P2Y10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20476	P2RY1 geni (Tüm Gen Dizi Analizi)	P2RY1 gene (Sequence Analysis-All Coding Exons)	P2RY1	P2RY1, P2Y1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20477	P2RX7 geni (Tüm Gen Dizi Analizi)	P2RX7 gene (Sequence Analysis-All Coding Exons)	P2RX7	P2RX7, P2X7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20478	P2RX6 geni (Tüm Gen Dizi Analizi)	P2RX6 gene (Sequence Analysis-All Coding Exons)	P2RX6	P2RXL1, P2XM, P2X6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20479	P2RX4 geni (Tüm Gen Dizi Analizi)	P2RX4 gene (Sequence Analysis-All Coding Exons)	P2RX4	P2RX4, P2X4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20480	P2RX3 geni (Tüm Gen Dizi Analizi)	P2RX3 gene (Sequence Analysis-All Coding Exons)	P2RX3	P2RX3, P2X3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20481	OXTR geni (Tüm Gen Dizi Analizi)	OXTR gene (Sequence Analysis-All Coding Exons)	OXTR	OXTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20482	OXT geni (Tüm Gen Dizi Analizi)	OXT gene (Sequence Analysis-All Coding Exons)	OXT	OXT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20483	OXSR1 geni (Tüm Gen Dizi Analizi)	OXSR1 gene (Sequence Analysis-All Coding Exons)	OXSR1	OSR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20484	OXSM geni (Tüm Gen Dizi Analizi)	OXSM gene (Sequence Analysis-All Coding Exons)	OXSM	OXSM, KS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20485	OXR1 geni (Tüm Gen Dizi Analizi)	OXR1 gene (Sequence Analysis-All Coding Exons)	OXR1	OXR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20487	OXGR1 geni (Tüm Gen Dizi Analizi)	OXGR1 gene (Sequence Analysis-All Coding Exons)	OXGR1	GPR80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20488	OXCT2 geni (Tüm Gen Dizi Analizi)	OXCT2 gene (Sequence Analysis-All Coding Exons)	OXCT2	OXCT2, FLJ0030	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20489	OXA1L geni (Tüm Gen Dizi Analizi)	OXA1L gene (Sequence Analysis-All Coding Exons)	OXA1L	OXA1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20491	OVOL3 geni (Tüm Gen Dizi Analizi)	OVOL3 gene (Sequence Analysis-All Coding Exons)	OVOL3	OVOL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20492	OVOL1 geni (Tüm Gen Dizi Analizi)	OVOL1 gene (Sequence Analysis-All Coding Exons)	OVOL1	OVOL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20493	OVGP1 geni (Tüm Gen Dizi Analizi)	OVGP1 gene (Sequence Analysis-All Coding Exons)	OVGP1	OVGP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20494	OVCA2 geni (Tüm Gen Dizi Analizi)	OVCA2 gene (Sequence Analysis-All Coding Exons)	OVCA2	OVCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20495	OTX1 geni (Tüm Gen Dizi Analizi)	OTX1 gene (Sequence Analysis-All Coding Exons)	OTX1	OTX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20496	OTUD7B geni (Tüm Gen Dizi Analizi)	OTUD7B gene (Sequence Analysis-All Coding Exons)	OTUD7B	OTUD7B, CEZANNE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20502	RNPS1 geni (Tüm Gen Dizi Analizi)	RNPS1 gene (Sequence Analysis-All Coding Exons)	RNPS1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20503	RNPEPL1 geni (Tüm Gen Dizi Analizi)	RNPEPL1 gene (Sequence Analysis-All Coding Exons)	RNPEPL1	RNPEPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20504	OTUD7A geni (Tüm Gen Dizi Analizi)	OTUD7A gene (Sequence Analysis-All Coding Exons)	OTUD7A	OTUD7A, OTUD7, C16orf15, CEZANNE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20505	OTUD6B geni (Tüm Gen Dizi Analizi)	OTUD6B gene (Sequence Analysis-All Coding Exons)	OTUD6B	OTUD6B, DUBA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20506	OTUD6A geni (Tüm Gen Dizi Analizi)	OTUD6A gene (Sequence Analysis-All Coding Exons)	OTUD6A	OTUD6A, DUBA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20507	OTUD5 geni (Tüm Gen Dizi Analizi)	OTUD5 gene (Sequence Analysis-All Coding Exons)	OTUD5	OTUD5, DUBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20508	OTUD4 geni (Tüm Gen Dizi Analizi)	OTUD4 gene (Sequence Analysis-All Coding Exons)	OTUD4	OTUD4, KIAA1046, HIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20509	OTUD3 geni (Tüm Gen Dizi Analizi)	OTUD3 gene (Sequence Analysis-All Coding Exons)	OTUD3	OTUD3, KIAA0459	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20510	OTUD1 geni (Tüm Gen Dizi Analizi)	OTUD1 gene (Sequence Analysis-All Coding Exons)	OTUD1	OTUD1, DUBA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20511	OTUB2 geni (Tüm Gen Dizi Analizi)	OTUB2 gene (Sequence Analysis-All Coding Exons)	OTUB2	OTUB2, OTU2, OTB2, C14orf137	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20512	OTUB1 geni (Tüm Gen Dizi Analizi)	OTUB1 gene (Sequence Analysis-All Coding Exons)	OTUB1	OTUB1, OTU1, OTB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20513	OTP geni (Tüm Gen Dizi Analizi)	OTP gene (Sequence Analysis-All Coding Exons)	OTP	OTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20514	OTOS geni (Tüm Gen Dizi Analizi)	OTOS gene (Sequence Analysis-All Coding Exons)	OTOS	OTOSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20515	OTOR geni (Tüm Gen Dizi Analizi)	OTOR gene (Sequence Analysis-All Coding Exons)	OTOR	OTOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20516	OTOP3 geni (Tüm Gen Dizi Analizi)	OTOP3 gene (Sequence Analysis-All Coding Exons)	OTOP3	OTOP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20517	OTOP2 geni (Tüm Gen Dizi Analizi)	OTOP2 gene (Sequence Analysis-All Coding Exons)	OTOP2	OTOP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20518	OTOP1 geni (Tüm Gen Dizi Analizi)	OTOP1 gene (Sequence Analysis-All Coding Exons)	OTOP1	OTOP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20519	OSTN geni (Tüm Gen Dizi Analizi)	OSTN gene (Sequence Analysis-All Coding Exons)	OSTN	OSTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20520	OSTF1 geni (Tüm Gen Dizi Analizi)	OSTF1 gene (Sequence Analysis-All Coding Exons)	OSTF1	OSTF1, OSF, SH3P2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20521	OSR2 geni (Tüm Gen Dizi Analizi)	OSR2 gene (Sequence Analysis-All Coding Exons)	OSR2	OSR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20522	OSR1 geni (Tüm Gen Dizi Analizi)	OSR1 gene (Sequence Analysis-All Coding Exons)	OSR1	ODD, OSR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20523	OSM geni (Tüm Gen Dizi Analizi)	OSM gene (Sequence Analysis-All Coding Exons)	OSM	OSM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20524	OSGIN2 geni (Tüm Gen Dizi Analizi)	OSGIN2 gene (Sequence Analysis-All Coding Exons)	OSGIN2	OSGIN2, C8orf1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20525	OSGIN1 geni (Tüm Gen Dizi Analizi)	OSGIN1 gene (Sequence Analysis-All Coding Exons)	OSGIN1	OSGIN1, OKL38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20526	OSGEP geni (Tüm Gen Dizi Analizi)	OSGEP gene (Sequence Analysis-All Coding Exons)	OSGEP	OSGEP, FLJ20411	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20528	OSCP1 geni (Tüm Gen Dizi Analizi)	OSCP1 gene (Sequence Analysis-All Coding Exons)	OSCP1	NOR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20529	OSCAR geni (Tüm Gen Dizi Analizi)	OSCAR gene (Sequence Analysis-All Coding Exons)	OSCAR	OSCAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20530	OSBPL9 geni (Tüm Gen Dizi Analizi)	OSBPL9 gene (Sequence Analysis-All Coding Exons)	OSBPL9	OSBPL9, ORP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20531	OSBPL8 geni (Tüm Gen Dizi Analizi)	OSBPL8 gene (Sequence Analysis-All Coding Exons)	OSBPL8	OSBPL8, ORP8, KIAA1451	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20532	OSBPL7 geni (Tüm Gen Dizi Analizi)	OSBPL7 gene (Sequence Analysis-All Coding Exons)	OSBPL7	OSBPL7, ORP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20533	OSBPL6 geni (Tüm Gen Dizi Analizi)	OSBPL6 gene (Sequence Analysis-All Coding Exons)	OSBPL6	OSBPL6, ORP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20534	OSBPL5 geni (Tüm Gen Dizi Analizi)	OSBPL5 gene (Sequence Analysis-All Coding Exons)	OSBPL5	OSBPL5, ORP5, KIAA1534	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20535	RNF19A geni (Tüm Gen Dizi Analizi)	RNF19A gene (Sequence Analysis-All Coding Exons)	RNF19A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20536	OSBPL3 geni (Tüm Gen Dizi Analizi)	OSBPL3 gene (Sequence Analysis-All Coding Exons)	OSBPL3	OSBPL3, ORP3, KIAA0704	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20537	OSBPL1A geni (Tüm Gen Dizi Analizi)	OSBPL1A gene (Sequence Analysis-All Coding Exons)	OSBPL1A	OSBPL1A, ORP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20538	OSBPL11 geni (Tüm Gen Dizi Analizi)	OSBPL11 gene (Sequence Analysis-All Coding Exons)	OSBPL11	OSBPL11, ORP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20539	OSBPL10 geni (Tüm Gen Dizi Analizi)	OSBPL10 gene (Sequence Analysis-All Coding Exons)	OSBPL10	OSBPL10, ORP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20540	OSBP2 geni (Tüm Gen Dizi Analizi)	OSBP2 gene (Sequence Analysis-All Coding Exons)	OSBP2	OSBP2, ORP4, KIAA1664	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20541	OSBP geni (Tüm Gen Dizi Analizi)	OSBP gene (Sequence Analysis-All Coding Exons)	OSBP	OSBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20542	OS9 geni (Tüm Gen Dizi Analizi)	OS9 gene (Sequence Analysis-All Coding Exons)	OS9	OS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20543	ORMDL3 geni (Tüm Gen Dizi Analizi)	ORMDL3 gene (Sequence Analysis-All Coding Exons)	ORMDL3	ORMDL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20544	ORMDL2 geni (Tüm Gen Dizi Analizi)	ORMDL2 gene (Sequence Analysis-All Coding Exons)	ORMDL2	ORMDL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20545	ORMDL1 geni (Tüm Gen Dizi Analizi)	ORMDL1 gene (Sequence Analysis-All Coding Exons)	ORMDL1	ORMDL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20546	ORM2 geni (Tüm Gen Dizi Analizi)	ORM2 gene (Sequence Analysis-All Coding Exons)	ORM2	ORM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20547	ORM1 geni (Tüm Gen Dizi Analizi)	ORM1 gene (Sequence Analysis-All Coding Exons)	ORM1	ORM1, AGP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20548	ORC5 geni (Tüm Gen Dizi Analizi)	ORC5 gene (Sequence Analysis-All Coding Exons)	ORC5	ORC5, ORC5L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20549	ORC3 geni (Tüm Gen Dizi Analizi)	ORC3 gene (Sequence Analysis-All Coding Exons)	ORC3	ORC3, ORC3L, LAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20550	ORC2 geni (Tüm Gen Dizi Analizi)	ORC2 gene (Sequence Analysis-All Coding Exons)	ORC2	ORC2, ORC2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20551	ORAOV1 geni (Tüm Gen Dizi Analizi)	ORAOV1 gene (Sequence Analysis-All Coding Exons)	ORAOV1	ORAOV1, TAOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20552	RNF13 geni (Tüm Gen Dizi Analizi)	RNF13 gene (Sequence Analysis-All Coding Exons)	RNF13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20553	ORAI3 geni (Tüm Gen Dizi Analizi)	ORAI3 gene (Sequence Analysis-All Coding Exons)	ORAI3	ORAI3, TMEM142C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20554	ORAI2 geni (Tüm Gen Dizi Analizi)	ORAI2 gene (Sequence Analysis-All Coding Exons)	ORAI2	ORAI2, MEM142B, C7orf19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20555	OR7D4 geni (Tüm Gen Dizi Analizi)	OR7D4 gene (Sequence Analysis-All Coding Exons)	OR7D4	OR7D4, OR19B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20556	OR6A2 geni (Tüm Gen Dizi Analizi)	OR6A2 gene (Sequence Analysis-All Coding Exons)	OR6A2	OR6A2, OR6A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20557	OR5I1 geni (Tüm Gen Dizi Analizi)	OR5I1 gene (Sequence Analysis-All Coding Exons)	OR5I1	OR5I1, OLF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20558	OR5F1 geni (Tüm Gen Dizi Analizi)	OR5F1 gene (Sequence Analysis-All Coding Exons)	OR5F1	OR5F1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20559	OR5AN1 geni (Tüm Gen Dizi Analizi)	OR5AN1 gene (Sequence Analysis-All Coding Exons)	OR5AN1	OR5AN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20560	OR51E2 geni (Tüm Gen Dizi Analizi)	OR51E2 gene (Sequence Analysis-All Coding Exons)	OR51E2	OR51E2, PSGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20561	OR51E1 geni (Tüm Gen Dizi Analizi)	OR51E1 gene (Sequence Analysis-All Coding Exons)	OR51E1	OR51E1, DGPCR, PSGR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20562	OR4C46 geni (Tüm Gen Dizi Analizi)	OR4C46 gene (Sequence Analysis-All Coding Exons)	OR4C46	OR4C46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20563	OR2W3 geni (Tüm Gen Dizi Analizi)	OR2W3 gene (Sequence Analysis-All Coding Exons)	OR2W3	OR2W3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20564	OR2H2 geni (Tüm Gen Dizi Analizi)	OR2H2 gene (Sequence Analysis-All Coding Exons)	OR2H2	OR2H3, OLFR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20565	OR2F1 geni (Tüm Gen Dizi Analizi)	OR2F1 gene (Sequence Analysis-All Coding Exons)	OR2F1	OR2F1, OLF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20566	OR2D2 geni (Tüm Gen Dizi Analizi)	OR2D2 gene (Sequence Analysis-All Coding Exons)	OR2D2	OR2D2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20567	OR1F1 geni (Tüm Gen Dizi Analizi)	OR1F1 gene (Sequence Analysis-All Coding Exons)	OR1F1	OR1F1, OLFMF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20568	OR1D2 geni (Tüm Gen Dizi Analizi)	OR1D2 gene (Sequence Analysis-All Coding Exons)	OR1D2	OR1D2, OLFR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20569	OR13G1 geni (Tüm Gen Dizi Analizi)	OR13G1 gene (Sequence Analysis-All Coding Exons)	OR13G1	OR13G1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20570	OR10A5 geni (Tüm Gen Dizi Analizi)	OR10A5 gene (Sequence Analysis-All Coding Exons)	OR10A5	OR10A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20571	OPRPN geni (Tüm Gen Dizi Analizi)	OPRPN gene (Sequence Analysis-All Coding Exons)	OPRPN	PROL1, PRL1, BPLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20572	OPRM1 geni (Tüm Gen Dizi Analizi)	OPRM1 gene (Sequence Analysis-All Coding Exons)	OPRM1	OPRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20573	OPRK1 geni (Tüm Gen Dizi Analizi)	OPRK1 gene (Sequence Analysis-All Coding Exons)	OPRK1	OPRK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20574	OPRD1 geni (Tüm Gen Dizi Analizi)	OPRD1 gene (Sequence Analysis-All Coding Exons)	OPRD1	OPRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20575	OPN5 geni (Tüm Gen Dizi Analizi)	OPN5 gene (Sequence Analysis-All Coding Exons)	OPN5	OPN5, GRP136, PGR12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20576	OPN4 geni (Tüm Gen Dizi Analizi)	OPN4 gene (Sequence Analysis-All Coding Exons)	OPN4	OPN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20577	OPN3 geni (Tüm Gen Dizi Analizi)	OPN3 gene (Sequence Analysis-All Coding Exons)	OPN3	OPN3, ECPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20578	OPALIN geni (Tüm Gen Dizi Analizi)	OPALIN gene (Sequence Analysis-All Coding Exons)	OPALIN	OPALIN, TMEM10, TMP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20579	OOEP geni (Tüm Gen Dizi Analizi)	OOEP gene (Sequence Analysis-All Coding Exons)	OOEP	OOEP, KHDC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20580	ONECUT3 geni (Tüm Gen Dizi Analizi)	ONECUT3 gene (Sequence Analysis-All Coding Exons)	ONECUT3	ONECUT3, OC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20581	ONECUT2 geni (Tüm Gen Dizi Analizi)	ONECUT2 gene (Sequence Analysis-All Coding Exons)	ONECUT2	ONECUT2, OC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20582	ONECUT1 geni (Tüm Gen Dizi Analizi)	ONECUT1 gene (Sequence Analysis-All Coding Exons)	ONECUT1	ONECUT1, HNF6A, HNF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20584	OMP geni (Tüm Gen Dizi Analizi)	OMP gene (Sequence Analysis-All Coding Exons)	OMP	OMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20585	OMG geni (Tüm Gen Dizi Analizi)	OMG gene (Sequence Analysis-All Coding Exons)	OMG	OMG, OMGP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20586	OMA1 geni (Tüm Gen Dizi Analizi)	OMA1 gene (Sequence Analysis-All Coding Exons)	OMA1	OMA1, MPRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20588	OLIG3 geni (Tüm Gen Dizi Analizi)	OLIG3 gene (Sequence Analysis-All Coding Exons)	OLIG3	OLIG3, BHLHB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20589	OLIG2 geni (Tüm Gen Dizi Analizi)	OLIG2 gene (Sequence Analysis-All Coding Exons)	OLIG2	OLIG2, PRKCBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20590	OLIG1 geni (Tüm Gen Dizi Analizi)	OLIG1 gene (Sequence Analysis-All Coding Exons)	OLIG1	OLIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20591	OLFML3 geni (Tüm Gen Dizi Analizi)	OLFML3 gene (Sequence Analysis-All Coding Exons)	OLFML3	OLFML3, OLF44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20592	OLFML2A geni (Tüm Gen Dizi Analizi)	OLFML2A gene (Sequence Analysis-All Coding Exons)	OLFML2A	OLFML2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20593	OLFM4 geni (Tüm Gen Dizi Analizi)	OLFM4 gene (Sequence Analysis-All Coding Exons)	OLFM4	OLFM4, GC1, GW112	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20594	OLFM3 geni (Tüm Gen Dizi Analizi)	OLFM3 gene (Sequence Analysis-All Coding Exons)	OLFM3	OLFM3, NOE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20595	OLFM1 geni (Tüm Gen Dizi Analizi)	OLFM1 gene (Sequence Analysis-All Coding Exons)	OLFM1	OLFM1, AMY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20596	OLA1 geni (Tüm Gen Dizi Analizi)	OLA1 gene (Sequence Analysis-All Coding Exons)	OLA1	OLA1, GTBP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20597	OIT3 geni (Tüm Gen Dizi Analizi)	OIT3 gene (Sequence Analysis-All Coding Exons)	OIT3	OIT3, LZP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20598	OGT geni (Tüm Gen Dizi Analizi)	OGT gene (Sequence Analysis-All Coding Exons)	OGT	OGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20599	OGN geni (Tüm Gen Dizi Analizi)	OGN gene (Sequence Analysis-All Coding Exons)	OGN	OGN, OIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20600	OGFOD1 geni (Tüm Gen Dizi Analizi)	OGFOD1 gene (Sequence Analysis-All Coding Exons)	OGFOD1	OGFOD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20601	ODF4 geni (Tüm Gen Dizi Analizi)	ODF4 gene (Sequence Analysis-All Coding Exons)	ODF4	ODF4, OPPO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20602	ODF3 geni (Tüm Gen Dizi Analizi)	ODF3 gene (Sequence Analysis-All Coding Exons)	ODF3	ODF3, SHIPPO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20603	ODF2 geni (Tüm Gen Dizi Analizi)	ODF2 gene (Sequence Analysis-All Coding Exons)	ODF2	ODF2, ODF84	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20604	ODF1 geni (Tüm Gen Dizi Analizi)	ODF1 gene (Sequence Analysis-All Coding Exons)	ODF1	ODF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20605	ODAM geni (Tüm Gen Dizi Analizi)	ODAM gene (Sequence Analysis-All Coding Exons)	ODAM	ODAM, APIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20606	OCM geni (Tüm Gen Dizi Analizi)	OCM gene (Sequence Analysis-All Coding Exons)	OCM	OCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20607	OC90 geni (Tüm Gen Dizi Analizi)	OC90 gene (Sequence Analysis-All Coding Exons)	OC90	OC90, PLA2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20608	OBP2B geni (Tüm Gen Dizi Analizi)	OBP2B gene (Sequence Analysis-All Coding Exons)	OBP2B	OBP2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20609	OBP2A geni (Tüm Gen Dizi Analizi)	OBP2A gene (Sequence Analysis-All Coding Exons)	OBP2A	OBP2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20610	OAZ3 geni (Tüm Gen Dizi Analizi)	OAZ3 gene (Sequence Analysis-All Coding Exons)	OAZ3	OAZ3, AZ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20611	OAZ2 geni (Tüm Gen Dizi Analizi)	OAZ2 gene (Sequence Analysis-All Coding Exons)	OAZ2	OAZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20612	OAZ1 geni (Tüm Gen Dizi Analizi)	OAZ1 gene (Sequence Analysis-All Coding Exons)	OAZ1	OAZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20613	OASL geni (Tüm Gen Dizi Analizi)	OASL gene (Sequence Analysis-All Coding Exons)	OASL	OASL, TRIP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20614	OAS3 geni (Tüm Gen Dizi Analizi)	OAS3 gene (Sequence Analysis-All Coding Exons)	OAS3	OAS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20615	OAS2 geni (Tüm Gen Dizi Analizi)	OAS2 gene (Sequence Analysis-All Coding Exons)	OAS2	OAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20616	OARD1 geni (Tüm Gen Dizi Analizi)	OARD1 gene (Sequence Analysis-All Coding Exons)	OARD1	C6orf130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20617	NYAP2 geni (Tüm Gen Dizi Analizi)	NYAP2 gene (Sequence Analysis-All Coding Exons)	NYAP2	NYPA2, KIAA1486	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20618	NYAP1 geni (Tüm Gen Dizi Analizi)	NYAP1 gene (Sequence Analysis-All Coding Exons)	NYAP1	NYPA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20619	NXT2 geni (Tüm Gen Dizi Analizi)	NXT2 gene (Sequence Analysis-All Coding Exons)	NXT2	NXT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20620	NXT1 geni (Tüm Gen Dizi Analizi)	NXT1 gene (Sequence Analysis-All Coding Exons)	NXT1	NXT1, MTR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20621	NXPH4 geni (Tüm Gen Dizi Analizi)	NXPH4 gene (Sequence Analysis-All Coding Exons)	NXPH4	NXPH4, NPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20622	RIN3 geni (Tüm Gen Dizi Analizi)	RIN3 gene (Sequence Analysis-All Coding Exons)	RIN3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20623	NXPH3 geni (Tüm Gen Dizi Analizi)	NXPH3 gene (Sequence Analysis-All Coding Exons)	NXPH3	NXPH3, NPH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20624	RIN1 geni (Tüm Gen Dizi Analizi)	RIN1 gene (Sequence Analysis-All Coding Exons)	RIN1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20625	NXPH2 geni (Tüm Gen Dizi Analizi)	NXPH2 gene (Sequence Analysis-All Coding Exons)	NXPH2	NXPH2, NPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20626	NXPH1 geni (Tüm Gen Dizi Analizi)	NXPH1 gene (Sequence Analysis-All Coding Exons)	NXPH1	NXPH1, NPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20627	NXNL2 geni (Tüm Gen Dizi Analizi)	NXNL2 gene (Sequence Analysis-All Coding Exons)	NXNL2	NXNL2, RDCVF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20628	NXNL1 geni (Tüm Gen Dizi Analizi)	NXNL1 gene (Sequence Analysis-All Coding Exons)	NXNL1	NXNL1, RDCVF, TXNL6, LOC115861	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20629	NXN geni (Tüm Gen Dizi Analizi)	NXN gene (Sequence Analysis-All Coding Exons)	NXN	NXN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20630	NXF5 geni (Tüm Gen Dizi Analizi)	NXF5 gene (Sequence Analysis-All Coding Exons)	NXF5	NXF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20631	NXF4 geni (Tüm Gen Dizi Analizi)	NXF4 gene (Sequence Analysis-All Coding Exons)	NXF4	NXF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20632	NXF3 geni (Tüm Gen Dizi Analizi)	NXF3 gene (Sequence Analysis-All Coding Exons)	NXF3	NXF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20633	NXF2 geni (Tüm Gen Dizi Analizi)	NXF2 gene (Sequence Analysis-All Coding Exons)	NXF2	NXF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20634	NXF1 geni (Tüm Gen Dizi Analizi)	NXF1 gene (Sequence Analysis-All Coding Exons)	NXF1	NXF1, TAP, MEX67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20635	NWD1 geni (Tüm Gen Dizi Analizi)	NWD1 gene (Sequence Analysis-All Coding Exons)	NWD1	NWD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20636	NVL geni (Tüm Gen Dizi Analizi)	NVL gene (Sequence Analysis-All Coding Exons)	NVL	NVL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20637	RIF1 geni (Tüm Gen Dizi Analizi)	RIF1 gene (Sequence Analysis-All Coding Exons)	RIF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20638	NUSAP1 geni (Tüm Gen Dizi Analizi)	NUSAP1 gene (Sequence Analysis-All Coding Exons)	NUSAP1	NUSAP1, ANKT, NUSAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20639	RICTOR geni (Tüm Gen Dizi Analizi)	RICTOR gene (Sequence Analysis-All Coding Exons)	RICTOR		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20640	NUPR1 geni (Tüm Gen Dizi Analizi)	NUPR1 gene (Sequence Analysis-All Coding Exons)	NUPR1	NUPR1, COM1, p8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20641	NUP98 geni (Tüm Gen Dizi Analizi)	NUP98 gene (Sequence Analysis-All Coding Exons)	NUP98	NUP98	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20642	NUP88 geni (Tüm Gen Dizi Analizi)	NUP88 gene (Sequence Analysis-All Coding Exons)	NUP88	NUP88	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20643	NUP85 geni (Tüm Gen Dizi Analizi)	NUP85 gene (Sequence Analysis-All Coding Exons)	NUP85	NUP85, PCNT1, PCNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20644	NUP58 geni (Tüm Gen Dizi Analizi)	NUP58 gene (Sequence Analysis-All Coding Exons)	NUP58	NUP58, NUPL1, KIAA0410	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20645	NUP54 geni (Tüm Gen Dizi Analizi)	NUP54 gene (Sequence Analysis-All Coding Exons)	NUP54	NUP54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20646	NUP50 geni (Tüm Gen Dizi Analizi)	NUP50 gene (Sequence Analysis-All Coding Exons)	NUP50	NUP50, NPAP60L, NPAP60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20647	NUP43 geni (Tüm Gen Dizi Analizi)	NUP43 gene (Sequence Analysis-All Coding Exons)	NUP43	NUP43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20648	NUP37 geni (Tüm Gen Dizi Analizi)	NUP37 gene (Sequence Analysis-All Coding Exons)	NUP37	NUP37, p37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20649	NUP35 geni (Tüm Gen Dizi Analizi)	NUP35 gene (Sequence Analysis-All Coding Exons)	NUP35	NUP35, NP44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20650	NUP210 geni (Tüm Gen Dizi Analizi)	NUP210 gene (Sequence Analysis-All Coding Exons)	NUP210	NUP210, GP210, KIAA0906	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20651	NUP188 geni (Tüm Gen Dizi Analizi)	NUP188 gene (Sequence Analysis-All Coding Exons)	NUP188	NUP188, KIAA1069	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20652	NUP160 geni (Tüm Gen Dizi Analizi)	NUP160 gene (Sequence Analysis-All Coding Exons)	NUP160	NUP160, KIAA0197	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20653	NUP153 geni (Tüm Gen Dizi Analizi)	NUP153 gene (Sequence Analysis-All Coding Exons)	NUP153	NUP153	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20654	NUP133 geni (Tüm Gen Dizi Analizi)	NUP133 gene (Sequence Analysis-All Coding Exons)	NUP133	NUP133	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20655	NUMBL geni (Tüm Gen Dizi Analizi)	NUMBL gene (Sequence Analysis-All Coding Exons)	NUMBL	NUMBL, NUMBR, NBL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20656	NUMB geni (Tüm Gen Dizi Analizi)	NUMB gene (Sequence Analysis-All Coding Exons)	NUMB	NUMB, S171	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20657	NUFIP2 geni (Tüm Gen Dizi Analizi)	NUFIP2 gene (Sequence Analysis-All Coding Exons)	NUFIP2	NUFIP2, KIAA1321, PIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20658	NUFIP1 geni (Tüm Gen Dizi Analizi)	NUFIP1 gene (Sequence Analysis-All Coding Exons)	NUFIP1	NUFIP1, NUFIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20659	NUF2 geni (Tüm Gen Dizi Analizi)	NUF2 gene (Sequence Analysis-All Coding Exons)	NUF2	NUF2, NUF2R, CDCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20660	NUDT21 geni (Tüm Gen Dizi Analizi)	NUDT21 gene (Sequence Analysis-All Coding Exons)	NUDT21	NUDT21, CPSF5, CFIM25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20661	NUDT2 geni (Tüm Gen Dizi Analizi)	NUDT2 gene (Sequence Analysis-All Coding Exons)	NUDT2	NUDT2, APAH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20662	NUDT18 geni (Tüm Gen Dizi Analizi)	NUDT18 gene (Sequence Analysis-All Coding Exons)	NUDT18	NUDT18, MTH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20663	NUDT16L1 geni (Tüm Gen Dizi Analizi)	NUDT16L1 gene (Sequence Analysis-All Coding Exons)	NUDT16L1	NUDT16L1, SDOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20664	NUDT16 geni (Tüm Gen Dizi Analizi)	NUDT16 gene (Sequence Analysis-All Coding Exons)	NUDT16	NUDT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20665	NUDT11 geni (Tüm Gen Dizi Analizi)	NUDT11 gene (Sequence Analysis-All Coding Exons)	NUDT11	NUDT11, DIPP3B, APS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20666	NUDT10 geni (Tüm Gen Dizi Analizi)	NUDT10 gene (Sequence Analysis-All Coding Exons)	NUDT10	NUDT10, DIPP3A, APS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20667	NUDT1 geni (Tüm Gen Dizi Analizi)	NUDT1 gene (Sequence Analysis-All Coding Exons)	NUDT1	NUDT1, MTH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20668	NUDCD3 geni (Tüm Gen Dizi Analizi)	NUDCD3 gene (Sequence Analysis-All Coding Exons)	NUDCD3	NUDCD3, KIAA1068, NUDCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20669	NUDCD1 geni (Tüm Gen Dizi Analizi)	NUDCD1 gene (Sequence Analysis-All Coding Exons)	NUDCD1	CML66	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20670	NUDC geni (Tüm Gen Dizi Analizi)	NUDC gene (Sequence Analysis-All Coding Exons)	NUDC	NUDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20671	NUCKS1 geni (Tüm Gen Dizi Analizi)	NUCKS1 gene (Sequence Analysis-All Coding Exons)	NUCKS1	NUCKS1, NUCKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20672	RHBDL2 geni (Tüm Gen Dizi Analizi)	RHBDL2 gene (Sequence Analysis-All Coding Exons)	RHBDL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20673	NUCB2 geni (Tüm Gen Dizi Analizi)	NUCB2 gene (Sequence Analysis-All Coding Exons)	NUCB2	NUCB2, NEFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20674	NUCB1 geni (Tüm Gen Dizi Analizi)	NUCB1 gene (Sequence Analysis-All Coding Exons)	NUCB1	NUCB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20675	NUBP2 geni (Tüm Gen Dizi Analizi)	NUBP2 gene (Sequence Analysis-All Coding Exons)	NUBP2	NUBP2, CFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20676	NUBP1 geni (Tüm Gen Dizi Analizi)	NUBP1 gene (Sequence Analysis-All Coding Exons)	NUBP1	NUBP1, NBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20677	NUB1 geni (Tüm Gen Dizi Analizi)	NUB1 gene (Sequence Analysis-All Coding Exons)	NUB1	NUB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20678	NUAK2 geni (Tüm Gen Dizi Analizi)	NUAK2 gene (Sequence Analysis-All Coding Exons)	NUAK2	NUAK2, SNARK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20679	NUAK1 geni (Tüm Gen Dizi Analizi)	NUAK1 gene (Sequence Analysis-All Coding Exons)	NUAK1	NUAK1, ARK5, KIAA0537	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20680	NTSR2 geni (Tüm Gen Dizi Analizi)	NTSR2 gene (Sequence Analysis-All Coding Exons)	NTSR2	NTSR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20681	NTSR1 geni (Tüm Gen Dizi Analizi)	NTSR1 gene (Sequence Analysis-All Coding Exons)	NTSR1	NTSR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20682	NTS geni (Tüm Gen Dizi Analizi)	NTS gene (Sequence Analysis-All Coding Exons)	NTS	NTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20683	RGS8 geni (Tüm Gen Dizi Analizi)	RGS8 gene (Sequence Analysis-All Coding Exons)	RGS8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20684	NTRK3 geni (Tüm Gen Dizi Analizi)	NTRK3 gene (Sequence Analysis-All Coding Exons)	NTRK3	NTRK3, TRKC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20685	NTRK3 geni (Tüm Gen Dizi Analizi)	NTRK3 gene (Sequence Analysis-All Coding Exons)	NTRK3	NTRK3, TRKC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20686	NTRK3 geni (Tüm Gen Dizi Analizi)	NTRK3 gene (Sequence Analysis-All Coding Exons)	NTRK3	NTRK3, TRKC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20687	NTNG1 geni (Tüm Gen Dizi Analizi)	NTNG1 gene (Sequence Analysis-All Coding Exons)	NTNG1	NTNG1, LMNT1, KIAA0976	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20688	NTN4 geni (Tüm Gen Dizi Analizi)	NTN4 gene (Sequence Analysis-All Coding Exons)	NTN4	NTN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20689	NTN3 geni (Tüm Gen Dizi Analizi)	NTN3 gene (Sequence Analysis-All Coding Exons)	NTN3	NTN2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20690	NTN1 geni (Tüm Gen Dizi Analizi)	NTN1 gene (Sequence Analysis-All Coding Exons)	NTN1	NTN1, NTN1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20691	NTMT1 geni (Tüm Gen Dizi Analizi)	NTMT1 gene (Sequence Analysis-All Coding Exons)	NTMT1	NTMT1, METTL11A, NRMT, C9orf32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20692	RGS20 geni (Tüm Gen Dizi Analizi)	RGS20 gene (Sequence Analysis-All Coding Exons)	RGS20		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20693	NTM geni (Tüm Gen Dizi Analizi)	NTM gene (Sequence Analysis-All Coding Exons)	NTM	NTM, HNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20694	NTF3 geni (Tüm Gen Dizi Analizi)	NTF3 gene (Sequence Analysis-All Coding Exons)	NTF3	NTF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20695	RGS18 geni (Tüm Gen Dizi Analizi)	RGS18 gene (Sequence Analysis-All Coding Exons)	RGS18		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20696	RGS17 geni (Tüm Gen Dizi Analizi)	RGS17 gene (Sequence Analysis-All Coding Exons)	RGS17		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20697	NTAN1 geni (Tüm Gen Dizi Analizi)	NTAN1 gene (Sequence Analysis-All Coding Exons)	NTAN1	NTAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20698	NT5M geni (Tüm Gen Dizi Analizi)	NT5M gene (Sequence Analysis-All Coding Exons)	NT5M	NT5M, DNT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20699	RGS13 geni (Tüm Gen Dizi Analizi)	RGS13 gene (Sequence Analysis-All Coding Exons)	RGS13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20700	NT5DC3 geni (Tüm Gen Dizi Analizi)	NT5DC3 gene (Sequence Analysis-All Coding Exons)	NT5DC3	NT5DC3, TU12B1TY, GNN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20701	NT5C1B geni (Tüm Gen Dizi Analizi)	NT5C1B gene (Sequence Analysis-All Coding Exons)	NT5C1B	NT5C1B, CN1B, AIRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20702	RGS10 geni (Tüm Gen Dizi Analizi)	RGS10 gene (Sequence Analysis-All Coding Exons)	RGS10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20703	NT5C1A geni (Tüm Gen Dizi Analizi)	NT5C1A gene (Sequence Analysis-All Coding Exons)	NT5C1A	NT5C1A, CN1A, CNI, CN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20704	NT5C geni (Tüm Gen Dizi Analizi)	NT5C gene (Sequence Analysis-All Coding Exons)	NT5C	NT5C, UMPH2, DNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20705	NSUN7 geni (Tüm Gen Dizi Analizi)	NSUN7 gene (Sequence Analysis-All Coding Exons)	NSUN7	NSUN7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20706	NSUN6 geni (Tüm Gen Dizi Analizi)	NSUN6 gene (Sequence Analysis-All Coding Exons)	NSUN6	NSUN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20707	NSUN5 geni (Tüm Gen Dizi Analizi)	NSUN5 gene (Sequence Analysis-All Coding Exons)	NSUN5	NSUN5, WBSCR20, WBSCR20A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20708	NSUN4 geni (Tüm Gen Dizi Analizi)	NSUN4 gene (Sequence Analysis-All Coding Exons)	NSUN4	NSUN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20709	NSRP1 geni (Tüm Gen Dizi Analizi)	NSRP1 gene (Sequence Analysis-All Coding Exons)	NSRP1	NSRP1, NSRP70, CCDC55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20710	NSMCE4A geni (Tüm Gen Dizi Analizi)	NSMCE4A gene (Sequence Analysis-All Coding Exons)	NSMCE4A	NSMCE4A, NSE4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20711	NSMCE1 geni (Tüm Gen Dizi Analizi)	NSMCE1 gene (Sequence Analysis-All Coding Exons)	NSMCE1	NSMCE1, NSE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20712	NSMAF geni (Tüm Gen Dizi Analizi)	NSMAF gene (Sequence Analysis-All Coding Exons)	NSMAF	NSMAF, FAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20713	NSL1 geni (Tüm Gen Dizi Analizi)	NSL1 gene (Sequence Analysis-All Coding Exons)	NSL1	NSL1, DC8, C1orf48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20714	NSFL1C geni (Tüm Gen Dizi Analizi)	NSFL1C gene (Sequence Analysis-All Coding Exons)	NSFL1C	P47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20715	NSF geni (Tüm Gen Dizi Analizi)	NSF gene (Sequence Analysis-All Coding Exons)	NSF	NSF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20716	NSD2 geni (Tüm Gen Dizi Analizi)	NSD2 gene (Sequence Analysis-All Coding Exons)	NSD2	WHSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20717	NSA2 geni (Tüm Gen Dizi Analizi)	NSA2 gene (Sequence Analysis-All Coding Exons)	NSA2	TINP1, NSA2, HUSSY29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20718	NRXN3 geni (Tüm Gen Dizi Analizi)	NRXN3 gene (Sequence Analysis-All Coding Exons)	NRXN3	NRXN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20719	NRXN2 geni (Tüm Gen Dizi Analizi)	NRXN2 gene (Sequence Analysis-All Coding Exons)	NRXN2	NRXN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20720	NRTN geni (Tüm Gen Dizi Analizi)	NRTN gene (Sequence Analysis-All Coding Exons)	NRTN	NRTN, NTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20721	NRSN2 geni (Tüm Gen Dizi Analizi)	NRSN2 gene (Sequence Analysis-All Coding Exons)	NRSN2	NRSN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20722	NRSN1 geni (Tüm Gen Dizi Analizi)	NRSN1 gene (Sequence Analysis-All Coding Exons)	NRSN1	NRSN1, VMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20723	NRROS geni (Tüm Gen Dizi Analizi)	NRROS gene (Sequence Analysis-All Coding Exons)	NRROS	NRROS, LRRC33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20724	NRP2 geni (Tüm Gen Dizi Analizi)	NRP2 gene (Sequence Analysis-All Coding Exons)	NRP2	NRP2, VEGF165R2, NPN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20725	NRP1 geni (Tüm Gen Dizi Analizi)	NRP1 gene (Sequence Analysis-All Coding Exons)	NRP1	NRP1, NRP, VEGF165R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20726	NRN1 geni (Tüm Gen Dizi Analizi)	NRN1 gene (Sequence Analysis-All Coding Exons)	NRN1	NRN1, NRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20727	RFX4 geni (Tüm Gen Dizi Analizi)	RFX4 gene (Sequence Analysis-All Coding Exons)	RFX4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20728	NRL geni (Tüm Gen Dizi Analizi)	NRL gene (Sequence Analysis-All Coding Exons)	NRL	NRL, D14S46E, RP27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20729	NRK geni (Tüm Gen Dizi Analizi)	NRK gene (Sequence Analysis-All Coding Exons)	NRK	NRK, NESK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20730	NRIP3 geni (Tüm Gen Dizi Analizi)	NRIP3 gene (Sequence Analysis-All Coding Exons)	NRIP3	NRIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20731	NRIP1 geni (Tüm Gen Dizi Analizi)	NRIP1 gene (Sequence Analysis-All Coding Exons)	NRIP1	NRIP1, RIP140	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20732	NRGN geni (Tüm Gen Dizi Analizi)	NRGN gene (Sequence Analysis-All Coding Exons)	NRGN	NRGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20733	NRG4 geni (Tüm Gen Dizi Analizi)	NRG4 gene (Sequence Analysis-All Coding Exons)	NRG4	NRG4, HRG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20734	NRG3 geni (Tüm Gen Dizi Analizi)	NRG3 gene (Sequence Analysis-All Coding Exons)	NRG3	NRG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20735	RFPL3S geni (Tüm Gen Dizi Analizi)	RFPL3S gene (Sequence Analysis-All Coding Exons)	RFPL3S	RFPL3S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20736	NRG2 geni (Tüm Gen Dizi Analizi)	NRG2 gene (Sequence Analysis-All Coding Exons)	NRG2	NRG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20737	NRF1 geni (Tüm Gen Dizi Analizi)	NRF1 gene (Sequence Analysis-All Coding Exons)	NRF1	NRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20739	NREP geni (Tüm Gen Dizi Analizi)	NREP gene (Sequence Analysis-All Coding Exons)	NREP	C5orf13, P311, PTZ17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20740	NRDC geni (Tüm Gen Dizi Analizi)	NRDC gene (Sequence Analysis-All Coding Exons)	NRDC	NRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20741	NRCAM geni (Tüm Gen Dizi Analizi)	NRCAM gene (Sequence Analysis-All Coding Exons)	NRCAM	NRCAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20742	NRBP2 geni (Tüm Gen Dizi Analizi)	NRBP2 gene (Sequence Analysis-All Coding Exons)	NRBP2	NRBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20743	NRBP1 geni (Tüm Gen Dizi Analizi)	NRBP1 gene (Sequence Analysis-All Coding Exons)	NRBP1	NRBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20744	NRBF2 geni (Tüm Gen Dizi Analizi)	NRBF2 gene (Sequence Analysis-All Coding Exons)	NRBF2	NRBF2, COPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20745	NRAV geni (Tüm Gen Dizi Analizi)	NRAV gene (Sequence Analysis-All Coding Exons)	NRAV	NRAV, DYNLL1AS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20746	NRAP geni (Tüm Gen Dizi Analizi)	NRAP gene (Sequence Analysis-All Coding Exons)	NRAP	NRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20747	NR6A1 geni (Tüm Gen Dizi Analizi)	NR6A1 gene (Sequence Analysis-All Coding Exons)	NR6A1	GCNF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20748	NR5A2 geni (Tüm Gen Dizi Analizi)	NR5A2 gene (Sequence Analysis-All Coding Exons)	NR5A2	NR5A2, FTF, HB1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20749	NR4A2 geni (Tüm Gen Dizi Analizi)	NR4A2 gene (Sequence Analysis-All Coding Exons)	NR4A2	NR4A2, NURR1, NOT, TINUR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20750	NR4A1 geni (Tüm Gen Dizi Analizi)	NR4A1 gene (Sequence Analysis-All Coding Exons)	NR4A1	NR4A1, HMR, NP10, GFRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20751	NR2F6 geni (Tüm Gen Dizi Analizi)	NR2F6 gene (Sequence Analysis-All Coding Exons)	NR2F6	NR2F6, ERBAL2, EAR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20752	NR2E1 geni (Tüm Gen Dizi Analizi)	NR2E1 gene (Sequence Analysis-All Coding Exons)	NR2E1	NR2E1, TLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20753	NR2C2 geni (Tüm Gen Dizi Analizi)	NR2C2 gene (Sequence Analysis-All Coding Exons)	NR2C2	NR2C2, TR4, TAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20754	NR1I3 geni (Tüm Gen Dizi Analizi)	NR1I3 gene (Sequence Analysis-All Coding Exons)	NR1I3	NR1I3, CAR, MB67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20755	NR1I2 geni (Tüm Gen Dizi Analizi)	NR1I2 gene (Sequence Analysis-All Coding Exons)	NR1I2	NR1I2, PXR, SXR, PARq	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20756	NR1H2 geni (Tüm Gen Dizi Analizi)	NR1H2 gene (Sequence Analysis-All Coding Exons)	NR1H2	NR1H2, UNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20757	NR1D2 geni (Tüm Gen Dizi Analizi)	NR1D2 gene (Sequence Analysis-All Coding Exons)	NR1D2	NR1D2, RVR, BD73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20758	NR1D1 geni (Tüm Gen Dizi Analizi)	NR1D1 gene (Sequence Analysis-All Coding Exons)	NR1D1	NR1D1, THRAL, EAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20759	NPY6R geni (Tüm Gen Dizi Analizi)	NPY6R gene (Sequence Analysis-All Coding Exons)	NPY6R	NPY6R, PP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20760	NPY5R geni (Tüm Gen Dizi Analizi)	NPY5R gene (Sequence Analysis-All Coding Exons)	NPY5R	NPY5R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20761	NPY4R geni (Tüm Gen Dizi Analizi)	NPY4R gene (Sequence Analysis-All Coding Exons)	NPY4R	PPYR1, NPY4R, PP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20762	NPY2R geni (Tüm Gen Dizi Analizi)	NPY2R gene (Sequence Analysis-All Coding Exons)	NPY2R	NPY2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20763	NPY1R geni (Tüm Gen Dizi Analizi)	NPY1R gene (Sequence Analysis-All Coding Exons)	NPY1R	NPY1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20764	NPY geni (Tüm Gen Dizi Analizi)	NPY gene (Sequence Analysis-All Coding Exons)	NPY	NPY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20765	NPW geni (Tüm Gen Dizi Analizi)	NPW gene (Sequence Analysis-All Coding Exons)	NPW	NPW, PPNPW, PPL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20766	NPVF geni (Tüm Gen Dizi Analizi)	NPVF gene (Sequence Analysis-All Coding Exons)	NPVF	NPVF, RFRP, C7orf9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20767	NPTX2 geni (Tüm Gen Dizi Analizi)	NPTX2 gene (Sequence Analysis-All Coding Exons)	NPTX2	NPTX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20768	NPTX1 geni (Tüm Gen Dizi Analizi)	NPTX1 gene (Sequence Analysis-All Coding Exons)	NPTX1	NPTX1, NP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20769	NPTN geni (Tüm Gen Dizi Analizi)	NPTN gene (Sequence Analysis-All Coding Exons)	NPTN	NPTN, SDFR1, GP55, NP55, GP65, NP65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20770	NPSR1-AS1 geni (Tüm Gen Dizi Analizi)	NPSR1-AS1 gene (Sequence Analysis-All Coding Exons)	NPSR1-AS1	AAA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20771	NPS geni (Tüm Gen Dizi Analizi)	NPS gene (Sequence Analysis-All Coding Exons)	NPS	NPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20772	NPR1 geni (Tüm Gen Dizi Analizi)	NPR1 gene (Sequence Analysis-All Coding Exons)	NPR1	NPR1, ANPRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20773	NPPC geni (Tüm Gen Dizi Analizi)	NPPC gene (Sequence Analysis-All Coding Exons)	NPPC	NPPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20774	NPPB geni (Tüm Gen Dizi Analizi)	NPPB gene (Sequence Analysis-All Coding Exons)	NPPB	NPPB, BNP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20775	NPNT geni (Tüm Gen Dizi Analizi)	NPNT gene (Sequence Analysis-All Coding Exons)	NPNT	NPNT, POEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20776	NPM3 geni (Tüm Gen Dizi Analizi)	NPM3 gene (Sequence Analysis-All Coding Exons)	NPM3	NPM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20777	NPM2 geni (Tüm Gen Dizi Analizi)	NPM2 gene (Sequence Analysis-All Coding Exons)	NPM2	NPM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20778	NPLOC4 geni (Tüm Gen Dizi Analizi)	NPLOC4 gene (Sequence Analysis-All Coding Exons)	NPLOC4	NPL4, KIAA1499	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20779	NPL geni (Tüm Gen Dizi Analizi)	NPL gene (Sequence Analysis-All Coding Exons)	NPL	NPL, C1orf13, C112	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20780	NPIPA1 geni (Tüm Gen Dizi Analizi)	NPIPA1 gene (Sequence Analysis-All Coding Exons)	NPIPA1	NPIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20781	NPFFR2 geni (Tüm Gen Dizi Analizi)	NPFFR2 gene (Sequence Analysis-All Coding Exons)	NPFFR2	GPR74, NPFF2, NPGPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20782	NPFFR1 geni (Tüm Gen Dizi Analizi)	NPFFR1 gene (Sequence Analysis-All Coding Exons)	NPFFR1	NPFF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20783	NPEPPS geni (Tüm Gen Dizi Analizi)	NPEPPS gene (Sequence Analysis-All Coding Exons)	NPEPPS	NPEPPS, PSA, MP100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20784	NPDC1 geni (Tüm Gen Dizi Analizi)	NPDC1 gene (Sequence Analysis-All Coding Exons)	NPDC1	NPDC1, CAB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20785	NPBWR2 geni (Tüm Gen Dizi Analizi)	NPBWR2 gene (Sequence Analysis-All Coding Exons)	NPBWR2	GPR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20786	NPBWR1 geni (Tüm Gen Dizi Analizi)	NPBWR1 gene (Sequence Analysis-All Coding Exons)	NPBWR1	NPBWR1, GPR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20787	NPB geni (Tüm Gen Dizi Analizi)	NPB gene (Sequence Analysis-All Coding Exons)	NPB	NPB, PPL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20788	NPAT geni (Tüm Gen Dizi Analizi)	NPAT gene (Sequence Analysis-All Coding Exons)	NPAT	NPAT, E14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20789	NPAS4 geni (Tüm Gen Dizi Analizi)	NPAS4 gene (Sequence Analysis-All Coding Exons)	NPAS4	NPAS4, NXF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20790	NPAS3 geni (Tüm Gen Dizi Analizi)	NPAS3 gene (Sequence Analysis-All Coding Exons)	NPAS3	NPAS3, MOP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20791	NPAS2 geni (Tüm Gen Dizi Analizi)	NPAS2 gene (Sequence Analysis-All Coding Exons)	NPAS2	NPAS2, MOP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20792	NPAS1 geni (Tüm Gen Dizi Analizi)	NPAS1 gene (Sequence Analysis-All Coding Exons)	NPAS1	NPAS1, MOP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20793	NPAP1 geni (Tüm Gen Dizi Analizi)	NPAP1 gene (Sequence Analysis-All Coding Exons)	NPAP1	NPAP1, C15orf2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20794	NOXO1 geni (Tüm Gen Dizi Analizi)	NOXO1 gene (Sequence Analysis-All Coding Exons)	NOXO1	NOXO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20795	NOXA1 geni (Tüm Gen Dizi Analizi)	NOXA1 gene (Sequence Analysis-All Coding Exons)	NOXA1	NOXA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20796	NOX5 geni (Tüm Gen Dizi Analizi)	NOX5 gene (Sequence Analysis-All Coding Exons)	NOX5	NOX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20797	NOX4 geni (Tüm Gen Dizi Analizi)	NOX4 gene (Sequence Analysis-All Coding Exons)	NOX4	NOX4, RENOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20798	NOX3 geni (Tüm Gen Dizi Analizi)	NOX3 gene (Sequence Analysis-All Coding Exons)	NOX3	NOX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20799	NOX1 geni (Tüm Gen Dizi Analizi)	NOX1 gene (Sequence Analysis-All Coding Exons)	NOX1	NOX1, MOX1, NOH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20800	NOVA2 geni (Tüm Gen Dizi Analizi)	NOVA2 gene (Sequence Analysis-All Coding Exons)	NOVA2	NOVA3, ANOVA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20801	NOVA1 geni (Tüm Gen Dizi Analizi)	NOVA1 gene (Sequence Analysis-All Coding Exons)	NOVA1	NOVA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20802	NOV geni (Tüm Gen Dizi Analizi)	NOV gene (Sequence Analysis-All Coding Exons)	NOV	NOV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20803	NOTUM geni (Tüm Gen Dizi Analizi)	NOTUM gene (Sequence Analysis-All Coding Exons)	NOTUM	NOTUM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20804	NOTCH4 geni (Tüm Gen Dizi Analizi)	NOTCH4 gene (Sequence Analysis-All Coding Exons)	NOTCH4	NOTCH4, INT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20805	NOSTRIN geni (Tüm Gen Dizi Analizi)	NOSTRIN gene (Sequence Analysis-All Coding Exons)	NOSTRIN	NOSTRIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20806	NOSIP geni (Tüm Gen Dizi Analizi)	NOSIP gene (Sequence Analysis-All Coding Exons)	NOSIP	NOSIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20807	NOS1AP geni (Tüm Gen Dizi Analizi)	NOS1AP gene (Sequence Analysis-All Coding Exons)	NOS1AP	NOS1AP, CAPON, KIAA0464	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20808	NOS1 geni (Tüm Gen Dizi Analizi)	NOS1 gene (Sequence Analysis-All Coding Exons)	NOS1	NOS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20809	NORAD geni (Tüm Gen Dizi Analizi)	NORAD gene (Sequence Analysis-All Coding Exons)	NORAD	NORAD, LINC00657	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20810	NOP58 geni (Tüm Gen Dizi Analizi)	NOP58 gene (Sequence Analysis-All Coding Exons)	NOP58	NOP58, NOP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20811	NOP53 geni (Tüm Gen Dizi Analizi)	NOP53 gene (Sequence Analysis-All Coding Exons)	NOP53	GLTSCR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20812	NOP2 geni (Tüm Gen Dizi Analizi)	NOP2 gene (Sequence Analysis-All Coding Exons)	NOP2	NOL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20813	NOP16 geni (Tüm Gen Dizi Analizi)	NOP16 gene (Sequence Analysis-All Coding Exons)	NOP16	NOP15, HSPC111	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20814	NOP14 geni (Tüm Gen Dizi Analizi)	NOP14 gene (Sequence Analysis-All Coding Exons)	NOP14	NOP14, NOL14, NOP14, RES425	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20815	NOMO3 geni (Tüm Gen Dizi Analizi)	NOMO3 gene (Sequence Analysis-All Coding Exons)	NOMO3	NOMO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20816	NOMO2 geni (Tüm Gen Dizi Analizi)	NOMO2 gene (Sequence Analysis-All Coding Exons)	NOMO2	NOMO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20817	NOMO1 geni (Tüm Gen Dizi Analizi)	NOMO1 gene (Sequence Analysis-All Coding Exons)	NOMO1	NOMO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20818	NOM1 geni (Tüm Gen Dizi Analizi)	NOM1 gene (Sequence Analysis-All Coding Exons)	NOM1	NOM1, C7orf3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20819	NOLC1 geni (Tüm Gen Dizi Analizi)	NOLC1 gene (Sequence Analysis-All Coding Exons)	NOLC1	NOLC1, p130, NOPP140	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20820	NOL8 geni (Tüm Gen Dizi Analizi)	NOL8 gene (Sequence Analysis-All Coding Exons)	NOL8	NOL8, NOP132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20821	NOL7 geni (Tüm Gen Dizi Analizi)	NOL7 gene (Sequence Analysis-All Coding Exons)	NOL7	NOL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20822	NOL6 geni (Tüm Gen Dizi Analizi)	NOL6 gene (Sequence Analysis-All Coding Exons)	NOL6	NOL6, NRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20823	NOL4 geni (Tüm Gen Dizi Analizi)	NOL4 gene (Sequence Analysis-All Coding Exons)	NOL4	NOL4, NOLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20824	RCC2 geni (Tüm Gen Dizi Analizi)	RCC2 gene (Sequence Analysis-All Coding Exons)	RCC2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20825	NOL11 geni (Tüm Gen Dizi Analizi)	NOL11 gene (Sequence Analysis-All Coding Exons)	NOL11	NOL11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20826	NOL10 geni (Tüm Gen Dizi Analizi)	NOL10 gene (Sequence Analysis-All Coding Exons)	NOL10	NOL10, PQBP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20827	NOD1 geni (Tüm Gen Dizi Analizi)	NOD1 gene (Sequence Analysis-All Coding Exons)	NOD1	NOD1, CARD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20828	NOCT geni (Tüm Gen Dizi Analizi)	NOCT gene (Sequence Analysis-All Coding Exons)	NOCT	CCRN4L, CCR4L, CCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20829	NOC4L geni (Tüm Gen Dizi Analizi)	NOC4L gene (Sequence Analysis-All Coding Exons)	NOC4L	NOC4L, NOC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20830	NOC3L geni (Tüm Gen Dizi Analizi)	NOC3L gene (Sequence Analysis-All Coding Exons)	NOC3L	NOC3L, FAD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20831	NOC2L geni (Tüm Gen Dizi Analizi)	NOC2L gene (Sequence Analysis-All Coding Exons)	NOC2L	NOC2L, NIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20832	NOA1 geni (Tüm Gen Dizi Analizi)	NOA1 gene (Sequence Analysis-All Coding Exons)	NOA1	NOA1, C4orf14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20833	NNAT geni (Tüm Gen Dizi Analizi)	NNAT gene (Sequence Analysis-All Coding Exons)	NNAT	NNAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20834	NMUR2 geni (Tüm Gen Dizi Analizi)	NMUR2 gene (Sequence Analysis-All Coding Exons)	NMUR2	NMUR2, NMU2R, FM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20835	NMUR1 geni (Tüm Gen Dizi Analizi)	NMUR1 gene (Sequence Analysis-All Coding Exons)	NMUR1	NMUR1, GPR66, FM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20836	NMT2 geni (Tüm Gen Dizi Analizi)	NMT2 gene (Sequence Analysis-All Coding Exons)	NMT2	NMT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20837	NMT1 geni (Tüm Gen Dizi Analizi)	NMT1 gene (Sequence Analysis-All Coding Exons)	NMT1	NMT1, NMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20838	RBP7 geni (Tüm Gen Dizi Analizi)	RBP7 gene (Sequence Analysis-All Coding Exons)	RBP7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20839	NMNAT3 geni (Tüm Gen Dizi Analizi)	NMNAT3 gene (Sequence Analysis-All Coding Exons)	NMNAT3	NMNAT3, PNAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20840	NMNAT2 geni (Tüm Gen Dizi Analizi)	NMNAT2 gene (Sequence Analysis-All Coding Exons)	NMNAT2	NMNAT2, PNAT2, KIAA0479	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20841	NMI geni (Tüm Gen Dizi Analizi)	NMI gene (Sequence Analysis-All Coding Exons)	NMI	NMI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20842	NME7 geni (Tüm Gen Dizi Analizi)	NME7 gene (Sequence Analysis-All Coding Exons)	NME7	NME7, MN23H7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20843	NME6 geni (Tüm Gen Dizi Analizi)	NME6 gene (Sequence Analysis-All Coding Exons)	NME6	NME6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20844	NME5 geni (Tüm Gen Dizi Analizi)	NME5 gene (Sequence Analysis-All Coding Exons)	NME5	NME5, NM23H5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20845	NME4 geni (Tüm Gen Dizi Analizi)	NME4 gene (Sequence Analysis-All Coding Exons)	NME4	NME4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20846	NME3 geni (Tüm Gen Dizi Analizi)	NME3 gene (Sequence Analysis-All Coding Exons)	NME3	NME3, NM23H3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20847	NME2 geni (Tüm Gen Dizi Analizi)	NME2 gene (Sequence Analysis-All Coding Exons)	NME2	NME2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20848	NMD3 geni (Tüm Gen Dizi Analizi)	NMD3 gene (Sequence Analysis-All Coding Exons)	NMD3	NMD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20849	NMBR geni (Tüm Gen Dizi Analizi)	NMBR gene (Sequence Analysis-All Coding Exons)	NMBR	NMBR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20850	NMB geni (Tüm Gen Dizi Analizi)	NMB gene (Sequence Analysis-All Coding Exons)	NMB	NMB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20851	NLRX1 geni (Tüm Gen Dizi Analizi)	NLRX1 gene (Sequence Analysis-All Coding Exons)	NLRX1	NLRX1, NOD9, CLR11.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20852	NLRP9 geni (Tüm Gen Dizi Analizi)	NLRP9 gene (Sequence Analysis-All Coding Exons)	NLRP9	NALP9, NOD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20853	NLRP8 geni (Tüm Gen Dizi Analizi)	NLRP8 gene (Sequence Analysis-All Coding Exons)	NLRP8	NALP8, NOD16, PAN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20854	NLRP6 geni (Tüm Gen Dizi Analizi)	NLRP6 gene (Sequence Analysis-All Coding Exons)	NLRP6	NALP6, PYPAF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20855	NLRP5 geni (Tüm Gen Dizi Analizi)	NLRP5 gene (Sequence Analysis-All Coding Exons)	NLRP5	NALP5, MATER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20856	NLRP4 geni (Tüm Gen Dizi Analizi)	NLRP4 gene (Sequence Analysis-All Coding Exons)	NLRP4	NALP4, PAN2, PYPAF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20857	NLRP2 geni (Tüm Gen Dizi Analizi)	NLRP2 gene (Sequence Analysis-All Coding Exons)	NLRP2	NALP2, PAN1, PYPAF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20858	NLRP14 geni (Tüm Gen Dizi Analizi)	NLRP14 gene (Sequence Analysis-All Coding Exons)	NLRP14	NLRP1, NALP14, NOD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20859	NLRP13 geni (Tüm Gen Dizi Analizi)	NLRP13 gene (Sequence Analysis-All Coding Exons)	NLRP13	NALP13, NOD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20860	NLRP11 geni (Tüm Gen Dizi Analizi)	NLRP11 gene (Sequence Analysis-All Coding Exons)	NLRP11	NALP11, PYPAF7, NOD17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20861	NLRP10 geni (Tüm Gen Dizi Analizi)	NLRP10 gene (Sequence Analysis-All Coding Exons)	NLRP10	NLRP10, NALP10, PYNOD, NOD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20862	NLRC5 geni (Tüm Gen Dizi Analizi)	NLRC5 gene (Sequence Analysis-All Coding Exons)	NLRC5	NLRC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20863	NLRC3 geni (Tüm Gen Dizi Analizi)	NLRC3 gene (Sequence Analysis-All Coding Exons)	NLRC3	NLRC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20864	NLN geni (Tüm Gen Dizi Analizi)	NLN gene (Sequence Analysis-All Coding Exons)	NLN	NLN, KIAA1226, AGTBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20865	NLGN4Y geni (Tüm Gen Dizi Analizi)	NLGN4Y gene (Sequence Analysis-All Coding Exons)	NLGN4Y	NLGN4Y, KIAA0951	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20866	NLGN2 geni (Tüm Gen Dizi Analizi)	NLGN2 gene (Sequence Analysis-All Coding Exons)	NLGN2	NLGN2, KIAA1366	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20867	NLGN1 geni (Tüm Gen Dizi Analizi)	NLGN1 gene (Sequence Analysis-All Coding Exons)	NLGN1	NLGN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20868	NKX6-3 geni (Tüm Gen Dizi Analizi)	NKX6-3 gene (Sequence Analysis-All Coding Exons)	NKX6-3	NKX6-3, NKX6.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20869	RBM12 geni (Tüm Gen Dizi Analizi)	RBM12 gene (Sequence Analysis-All Coding Exons)	RBM12		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20870	NKX6-2 geni (Tüm Gen Dizi Analizi)	NKX6-2 gene (Sequence Analysis-All Coding Exons)	NKX6-2	NKX6B, NKX6.2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20871	NKX6-1 geni (Tüm Gen Dizi Analizi)	NKX6-1 gene (Sequence Analysis-All Coding Exons)	NKX6-1	NKX6-1, NKX6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20872	NKX3-1 geni (Tüm Gen Dizi Analizi)	NKX3-1 gene (Sequence Analysis-All Coding Exons)	NKX3-1	NKX3-1, NKX3A, BAPX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20873	NKX2-8 geni (Tüm Gen Dizi Analizi)	NKX2-8 gene (Sequence Analysis-All Coding Exons)	NKX2-8	NKX2-8, NKX2H, NKX2.8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20874	NKX2-4 geni (Tüm Gen Dizi Analizi)	NKX2-4 gene (Sequence Analysis-All Coding Exons)	NKX2-4	NKX2-4, NKX2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20875	NKX2-3 geni (Tüm Gen Dizi Analizi)	NKX2-3 gene (Sequence Analysis-All Coding Exons)	NKX2-3	NKX2C, NK2.3, CSX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20876	NKX2-2 geni (Tüm Gen Dizi Analizi)	NKX2-2 gene (Sequence Analysis-All Coding Exons)	NKX2-2	NKX2-2, NKX2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20877	NKTR geni (Tüm Gen Dizi Analizi)	NKTR gene (Sequence Analysis-All Coding Exons)	NKTR	NKTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20878	NKRF geni (Tüm Gen Dizi Analizi)	NKRF gene (Sequence Analysis-All Coding Exons)	NKRF	NKRF, NRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20879	NKIRAS2 geni (Tüm Gen Dizi Analizi)	NKIRAS2 gene (Sequence Analysis-All Coding Exons)	NKIRAS2	NKIRAS2, KBRAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20880	NKD2 geni (Tüm Gen Dizi Analizi)	NKD2 gene (Sequence Analysis-All Coding Exons)	NKD2	NKD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20881	NKD1 geni (Tüm Gen Dizi Analizi)	NKD1 gene (Sequence Analysis-All Coding Exons)	NKD1	NKD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20882	NKAP geni (Tüm Gen Dizi Analizi)	NKAP gene (Sequence Analysis-All Coding Exons)	NKAP	NKAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20883	NKAIN4 geni (Tüm Gen Dizi Analizi)	NKAIN4 gene (Sequence Analysis-All Coding Exons)	NKAIN4	NKAIN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20884	NKAIN2 geni (Tüm Gen Dizi Analizi)	NKAIN2 gene (Sequence Analysis-All Coding Exons)	NKAIN2	NKAIN2, TCBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20885	RBBP4 geni (Tüm Gen Dizi Analizi)	RBBP4 gene (Sequence Analysis-All Coding Exons)	RBBP4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20886	NKAIN1 geni (Tüm Gen Dizi Analizi)	NKAIN1 gene (Sequence Analysis-All Coding Exons)	NKAIN1	NKAIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20887	NIT2 geni (Tüm Gen Dizi Analizi)	NIT2 gene (Sequence Analysis-All Coding Exons)	NIT2	NIT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20888	NIT1 geni (Tüm Gen Dizi Analizi)	NIT1 gene (Sequence Analysis-All Coding Exons)	NIT1	NIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20889	NISCH geni (Tüm Gen Dizi Analizi)	NISCH gene (Sequence Analysis-All Coding Exons)	NISCH	NISCH, IRAS, KIAA0975	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20890	NIPSNAP3A geni (Tüm Gen Dizi Analizi)	NIPSNAP3A gene (Sequence Analysis-All Coding Exons)	NIPSNAP3A	NIPSNAP3A, TASSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20891	NIPSNAP2 geni (Tüm Gen Dizi Analizi)	NIPSNAP2 gene (Sequence Analysis-All Coding Exons)	NIPSNAP2	GBAS, NIPSNAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20892	NIPSNAP1 geni (Tüm Gen Dizi Analizi)	NIPSNAP1 gene (Sequence Analysis-All Coding Exons)	NIPSNAP1	NIPSNAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20893	NIPA2 geni (Tüm Gen Dizi Analizi)	NIPA2 gene (Sequence Analysis-All Coding Exons)	NIPA2	NIPA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20894	NINJ2 geni (Tüm Gen Dizi Analizi)	NINJ2 gene (Sequence Analysis-All Coding Exons)	NINJ2	NINJ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20895	NINJ1 geni (Tüm Gen Dizi Analizi)	NINJ1 gene (Sequence Analysis-All Coding Exons)	NINJ1	NINJ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20896	NIFK geni (Tüm Gen Dizi Analizi)	NIFK gene (Sequence Analysis-All Coding Exons)	NIFK	MKI67IP, NIFK, NOPP34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20897	NIF3L1 geni (Tüm Gen Dizi Analizi)	NIF3L1 gene (Sequence Analysis-All Coding Exons)	NIF3L1	NIF3L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20898	NID2 geni (Tüm Gen Dizi Analizi)	NID2 gene (Sequence Analysis-All Coding Exons)	NID2	NID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20899	NID1 geni (Tüm Gen Dizi Analizi)	NID1 gene (Sequence Analysis-All Coding Exons)	NID1	NID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20900	NICN1 geni (Tüm Gen Dizi Analizi)	NICN1 gene (Sequence Analysis-All Coding Exons)	NICN1	NICN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20901	NHLH2 geni (Tüm Gen Dizi Analizi)	NHLH2 gene (Sequence Analysis-All Coding Exons)	NHLH2	NHLH2, HEN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20902	NHLH1 geni (Tüm Gen Dizi Analizi)	NHLH1 gene (Sequence Analysis-All Coding Exons)	NHLH1	NHLH1, HEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20903	NGRN geni (Tüm Gen Dizi Analizi)	NGRN gene (Sequence Analysis-All Coding Exons)	NGRN	NGRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20904	NGFR geni (Tüm Gen Dizi Analizi)	NGFR gene (Sequence Analysis-All Coding Exons)	NGFR	NGFR, TNFRSF16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20905	RASSF2 geni (Tüm Gen Dizi Analizi)	RASSF2 gene (Sequence Analysis-All Coding Exons)	RASSF2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20906	NGEF geni (Tüm Gen Dizi Analizi)	NGEF gene (Sequence Analysis-All Coding Exons)	NGEF	NGEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20907	NGDN geni (Tüm Gen Dizi Analizi)	NGDN gene (Sequence Analysis-All Coding Exons)	NGDN	NGDN, NGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20908	NGB geni (Tüm Gen Dizi Analizi)	NGB gene (Sequence Analysis-All Coding Exons)	NGB	NGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20909	NFYC geni (Tüm Gen Dizi Analizi)	NFYC gene (Sequence Analysis-All Coding Exons)	NFYC	NFYC, CBFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20910	NFYB geni (Tüm Gen Dizi Analizi)	NFYB gene (Sequence Analysis-All Coding Exons)	NFYB	NFYB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20911	NFYA geni (Tüm Gen Dizi Analizi)	NFYA gene (Sequence Analysis-All Coding Exons)	NFYA	NFYA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20912	NFX1 geni (Tüm Gen Dizi Analizi)	NFX1 gene (Sequence Analysis-All Coding Exons)	NFX1	NFX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20913	NFS1 geni (Tüm Gen Dizi Analizi)	NFS1 gene (Sequence Analysis-All Coding Exons)	NFS1	NFS1, NIFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20914	RASGRP3 geni (Tüm Gen Dizi Analizi)	RASGRP3 gene (Sequence Analysis-All Coding Exons)	RASGRP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20915	NFRKB geni (Tüm Gen Dizi Analizi)	NFRKB gene (Sequence Analysis-All Coding Exons)	NFRKB	NFRKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20916	NFKBIZ geni (Tüm Gen Dizi Analizi)	NFKBIZ gene (Sequence Analysis-All Coding Exons)	NFKBIZ	NFKBIZ, INAP, MAIL, IKBZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20917	NFKBIE geni (Tüm Gen Dizi Analizi)	NFKBIE gene (Sequence Analysis-All Coding Exons)	NFKBIE	NFKBIE, IKBE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20918	RASGRF1 geni (Tüm Gen Dizi Analizi)	RASGRF1 gene (Sequence Analysis-All Coding Exons)	RASGRF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20919	NFKBIB geni (Tüm Gen Dizi Analizi)	NFKBIB gene (Sequence Analysis-All Coding Exons)	NFKBIB	NFKBIB, IKBB, TRIP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20920	NFIL3 geni (Tüm Gen Dizi Analizi)	NFIL3 gene (Sequence Analysis-All Coding Exons)	NFIL3	NFIL3, NFIL3A, E4BP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20921	NFIC geni (Tüm Gen Dizi Analizi)	NFIC gene (Sequence Analysis-All Coding Exons)	NFIC	NFIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20922	NFIB geni (Tüm Gen Dizi Analizi)	NFIB gene (Sequence Analysis-All Coding Exons)	NFIB	NFIB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20923	NFIA geni (Tüm Gen Dizi Analizi)	NFIA gene (Sequence Analysis-All Coding Exons)	NFIA	NFIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20924	NFE2L3 geni (Tüm Gen Dizi Analizi)	NFE2L3 gene (Sequence Analysis-All Coding Exons)	NFE2L3	NFE2L3, NRF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20925	NFE2L2 geni (Tüm Gen Dizi Analizi)	NFE2L2 gene (Sequence Analysis-All Coding Exons)	NFE2L2	NFE2L2, NRF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20926	NFE2L1 geni (Tüm Gen Dizi Analizi)	NFE2L1 gene (Sequence Analysis-All Coding Exons)	NFE2L1	NFE2L1, NRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20927	NFE2 geni (Tüm Gen Dizi Analizi)	NFE2 gene (Sequence Analysis-All Coding Exons)	NFE2	NFE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

20928	NFATC4 geni (Tüm Gen Dizi Analizi)	NFATC4 gene (Sequence Analysis-All Coding Exons)	NFATC4	NFATC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20929	NFATC3 geni (Tüm Gen Dizi Analizi)	NFATC3 gene (Sequence Analysis-All Coding Exons)	NFATC3	NFATC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20930	NFATC2IP geni (Tüm Gen Dizi Analizi)	NFATC2IP gene (Sequence Analysis-All Coding Exons)	NFATC2IP	NFATC2IP, NIP45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20931	NFATC2 geni (Tüm Gen Dizi Analizi)	NFATC2 gene (Sequence Analysis-All Coding Exons)	NFATC2	NFATC2, NFATP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20932	NFATC1 geni (Tüm Gen Dizi Analizi)	NFATC1 gene (Sequence Analysis-All Coding Exons)	NFATC1	NFATC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20933	NFAT5 geni (Tüm Gen Dizi Analizi)	NFAT5 gene (Sequence Analysis-All Coding Exons)	NFAT5	NFAT5, KIAA0827, NFATL1, TONEBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20934	NFASC geni (Tüm Gen Dizi Analizi)	NFASC gene (Sequence Analysis-All Coding Exons)	NFASC	NFASC, KIAA0756	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20935	NFAM1 geni (Tüm Gen Dizi Analizi)	NFAM1 gene (Sequence Analysis-All Coding Exons)	NFAM1	NFAM1, CNAIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20936	NEUROG2 geni (Tüm Gen Dizi Analizi)	NEUROG2 gene (Sequence Analysis-All Coding Exons)	NEUROG2	NEUROG2, NGN2, ATOH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20937	NEUROG1 geni (Tüm Gen Dizi Analizi)	NEUROG1 gene (Sequence Analysis-All Coding Exons)	NEUROG1	NEUROG1, NEUROD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20938	NEUROD6 geni (Tüm Gen Dizi Analizi)	NEUROD6 gene (Sequence Analysis-All Coding Exons)	NEUROD6	NEUROD6, ATOH2, MATH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20939	NEUROD4 geni (Tüm Gen Dizi Analizi)	NEUROD4 gene (Sequence Analysis-All Coding Exons)	NEUROD4	NEUROD4, MATH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20940	NEUROD2 geni (Tüm Gen Dizi Analizi)	NEUROD2 gene (Sequence Analysis-All Coding Exons)	NEUROD2	NEUROD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20941	NEURL4 geni (Tüm Gen Dizi Analizi)	NEURL4 gene (Sequence Analysis-All Coding Exons)	NEURL4	NEURL4, KIAA1787	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20942	NEURL3 geni (Tüm Gen Dizi Analizi)	NEURL3 gene (Sequence Analysis-All Coding Exons)	NEURL3	NEURL3, LINCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20943	RAPH1 geni (Tüm Gen Dizi Analizi)	RAPH1 gene (Sequence Analysis-All Coding Exons)	RAPH1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20944	NEURL1B geni (Tüm Gen Dizi Analizi)	NEURL1B gene (Sequence Analysis-All Coding Exons)	NEURL1B	NEURL1B, NEUR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20945	RAPGEF5 geni (Tüm Gen Dizi Analizi)	RAPGEF5 gene (Sequence Analysis-All Coding Exons)	RAPGEF5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20946	RAPGEF4 geni (Tüm Gen Dizi Analizi)	RAPGEF4 gene (Sequence Analysis-All Coding Exons)	RAPGEF4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20947	NEURL1 geni (Tüm Gen Dizi Analizi)	NEURL1 gene (Sequence Analysis-All Coding Exons)	NEURL1	NEURL1, NEURL, NEUR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20948	RAPGEF2 geni (Tüm Gen Dizi Analizi)	RAPGEF2 gene (Sequence Analysis-All Coding Exons)	RAPGEF2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20949	NEU4 geni (Tüm Gen Dizi Analizi)	NEU4 gene (Sequence Analysis-All Coding Exons)	NEU4	NEU4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20950	NEU3 geni (Tüm Gen Dizi Analizi)	NEU3 gene (Sequence Analysis-All Coding Exons)	NEU3	NEU3, SIAL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20951	NEU2 geni (Tüm Gen Dizi Analizi)	NEU2 gene (Sequence Analysis-All Coding Exons)	NEU2	NEU2, SIAL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20952	NETO2 geni (Tüm Gen Dizi Analizi)	NETO2 gene (Sequence Analysis-All Coding Exons)	NETO2	NEOT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20953	NETO1 geni (Tüm Gen Dizi Analizi)	NETO1 gene (Sequence Analysis-All Coding Exons)	NETO1	NETO1, BCTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20954	NES geni (Tüm Gen Dizi Analizi)	NES gene (Sequence Analysis-All Coding Exons)	NES	NES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20955	NEPRO geni (Tüm Gen Dizi Analizi)	NEPRO gene (Sequence Analysis-All Coding Exons)	NEPRO	NEPRO, C3orf17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20956	NEO1 geni (Tüm Gen Dizi Analizi)	NEO1 gene (Sequence Analysis-All Coding Exons)	NEO1	NEO1, NGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20957	RANGAP1 geni (Tüm Gen Dizi Analizi)	RANGAP1 gene (Sequence Analysis-All Coding Exons)	RANGAP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20958	NENF geni (Tüm Gen Dizi Analizi)	NENF gene (Sequence Analysis-All Coding Exons)	NENF	NENF, CIR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20959	NEMP2 geni (Tüm Gen Dizi Analizi)	NEMP2 gene (Sequence Analysis-All Coding Exons)	NEMP2	NEMP2, TMEM194B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20960	NEMP1 geni (Tüm Gen Dizi Analizi)	NEMP1 gene (Sequence Analysis-All Coding Exons)	NEMP1	NEMP1, TMEM194A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20961	NEMF geni (Tüm Gen Dizi Analizi)	NEMF gene (Sequence Analysis-All Coding Exons)	NEMF	NEMF, SDCCAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20962	NELL2 geni (Tüm Gen Dizi Analizi)	NELL2 gene (Sequence Analysis-All Coding Exons)	NELL2	NELL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20963	NELL1 geni (Tüm Gen Dizi Analizi)	NELL1 gene (Sequence Analysis-All Coding Exons)	NELL1	NELL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20964	NELFE geni (Tüm Gen Dizi Analizi)	NELFE gene (Sequence Analysis-All Coding Exons)	NELFE	RDBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20965	NELFCD geni (Tüm Gen Dizi Analizi)	NELFCD gene (Sequence Analysis-All Coding Exons)	NELFCD	TH1L, TH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20966	NELFB geni (Tüm Gen Dizi Analizi)	NELFB gene (Sequence Analysis-All Coding Exons)	NELFB	COBRA1, NELFB, KIAA1182	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20967	NELFA geni (Tüm Gen Dizi Analizi)	NELFA gene (Sequence Analysis-All Coding Exons)	NELFA	WHSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20968	NEK7 geni (Tüm Gen Dizi Analizi)	NEK7 gene (Sequence Analysis-All Coding Exons)	NEK7	NEK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20969	NEK6 geni (Tüm Gen Dizi Analizi)	NEK6 gene (Sequence Analysis-All Coding Exons)	NEK6	NEK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20970	RALY geni (Tüm Gen Dizi Analizi)	RALY gene (Sequence Analysis-All Coding Exons)	RALY		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20971	NEK5 geni (Tüm Gen Dizi Analizi)	NEK5 gene (Sequence Analysis-All Coding Exons)	NEK5	NEK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20972	NEK4 geni (Tüm Gen Dizi Analizi)	NEK4 gene (Sequence Analysis-All Coding Exons)	NEK4	NEK4, STK2, NRK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20973	NEK3 geni (Tüm Gen Dizi Analizi)	NEK3 gene (Sequence Analysis-All Coding Exons)	NEK3	NEK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20974	NEK11 geni (Tüm Gen Dizi Analizi)	NEK11 gene (Sequence Analysis-All Coding Exons)	NEK11	NEK11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20975	NEIL1 geni (Tüm Gen Dizi Analizi)	NEIL1 gene (Sequence Analysis-All Coding Exons)	NEIL1	NEIL1, NEI1, FPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20976	NEGR1 geni (Tüm Gen Dizi Analizi)	NEGR1 gene (Sequence Analysis-All Coding Exons)	NEGR1	NEGR1, KILON	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20977	NEFM geni (Tüm Gen Dizi Analizi)	NEFM gene (Sequence Analysis-All Coding Exons)	NEFM	NEFM, NEF3, NFM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20978	NEDD9 geni (Tüm Gen Dizi Analizi)	NEDD9 gene (Sequence Analysis-All Coding Exons)	NEDD9	NEDD9, HEF1, CASL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20979	NEDD8 geni (Tüm Gen Dizi Analizi)	NEDD8 gene (Sequence Analysis-All Coding Exons)	NEDD8	NEDD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20980	NEDD4 geni (Tüm Gen Dizi Analizi)	NEDD4 gene (Sequence Analysis-All Coding Exons)	NEDD4	NEDD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20981	NEDD1 geni (Tüm Gen Dizi Analizi)	NEDD1 gene (Sequence Analysis-All Coding Exons)	NEDD1	NEDD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20982	NECTIN3 geni (Tüm Gen Dizi Analizi)	NECTIN3 gene (Sequence Analysis-All Coding Exons)	NECTIN3	PVRL3, PRR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20983	NECTIN2 geni (Tüm Gen Dizi Analizi)	NECTIN2 gene (Sequence Analysis-All Coding Exons)	NECTIN2	PVRL2, HVEB, PVRR2, PRR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20984	NECAP2 geni (Tüm Gen Dizi Analizi)	NECAP2 gene (Sequence Analysis-All Coding Exons)	NECAP2	NECAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20985	NECAB3 geni (Tüm Gen Dizi Analizi)	NECAB3 gene (Sequence Analysis-All Coding Exons)	NECAB3	NECAB3, EFCBP3, NIP1, APBA2BP, XB51, STIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20986	NEBL geni (Tüm Gen Dizi Analizi)	NEBL gene (Sequence Analysis-All Coding Exons)	NEBL	NEBL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20987	NEAT1 geni (Tüm Gen Dizi Analizi)	NEAT1 gene (Sequence Analysis-All Coding Exons)	NEAT1	NEAT1, TNCRNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20988	NDUFV3 geni (Tüm Gen Dizi Analizi)	NDUFV3 gene (Sequence Analysis-All Coding Exons)	NDUFV3	NDUFV3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20989	NDUFS5 geni (Tüm Gen Dizi Analizi)	NDUFS5 gene (Sequence Analysis-All Coding Exons)	NDUFS5	NDUFS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20990	RAET1G geni (Tüm Gen Dizi Analizi)	RAET1G gene (Sequence Analysis-All Coding Exons)	RAET1G		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20991	RAET1E geni (Tüm Gen Dizi Analizi)	RAET1E gene (Sequence Analysis-All Coding Exons)	RAET1E		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20992	RAE1 geni (Tüm Gen Dizi Analizi)	RAE1 gene (Sequence Analysis-All Coding Exons)	RAE1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20993	NDUFC2 geni (Tüm Gen Dizi Analizi)	NDUFC2 gene (Sequence Analysis-All Coding Exons)	NDUFC2	NDUFC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20994	NDUFC1 geni (Tüm Gen Dizi Analizi)	NDUFC1 gene (Sequence Analysis-All Coding Exons)	NDUFC1	NDUFC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20995	NDUFB8 geni (Tüm Gen Dizi Analizi)	NDUFB8 gene (Sequence Analysis-All Coding Exons)	NDUFB8	NDUFB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20996	NDUFB7 geni (Tüm Gen Dizi Analizi)	NDUFB7 gene (Sequence Analysis-All Coding Exons)	NDUFB7	NDUFB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20997	NDUFB4 geni (Tüm Gen Dizi Analizi)	NDUFB4 gene (Sequence Analysis-All Coding Exons)	NDUFB4	NDUFB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20998	NDUFB10 geni (Tüm Gen Dizi Analizi)	NDUFB10 gene (Sequence Analysis-All Coding Exons)	NDUFB10	NDUFB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
20999	NDUFB1 geni (Tüm Gen Dizi Analizi)	NDUFB1 gene (Sequence Analysis-All Coding Exons)	NDUFB1	NDUFB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21000	NDUFAF7 geni (Tüm Gen Dizi Analizi)	NDUFAF7 gene (Sequence Analysis-All Coding Exons)	NDUFAF7	NDUFAF7, MIDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21001	NDUFAB1 geni (Tüm Gen Dizi Analizi)	NDUFAB1 gene (Sequence Analysis-All Coding Exons)	NDUFAB1	NDUFAB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21002	NDUFA8 geni (Tüm Gen Dizi Analizi)	NDUFA8 gene (Sequence Analysis-All Coding Exons)	NDUFA8	NDUFA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21003	NDUFA7 geni (Tüm Gen Dizi Analizi)	NDUFA7 gene (Sequence Analysis-All Coding Exons)	NDUFA7	NDUFA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21004	NDUFA6 geni (Tüm Gen Dizi Analizi)	NDUFA6 gene (Sequence Analysis-All Coding Exons)	NDUFA6	NDUFA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21005	NDUFA5 geni (Tüm Gen Dizi Analizi)	NDUFA5 gene (Sequence Analysis-All Coding Exons)	NDUFA5	NDUFA5, UQOR13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21006	NDUFA4 geni (Tüm Gen Dizi Analizi)	NDUFA4 gene (Sequence Analysis-All Coding Exons)	NDUFA4	NDUFA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21007	NDUFA3 geni (Tüm Gen Dizi Analizi)	NDUFA3 gene (Sequence Analysis-All Coding Exons)	NDUFA3	NDUFA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21008	NDST4 geni (Tüm Gen Dizi Analizi)	NDST4 gene (Sequence Analysis-All Coding Exons)	NDST4	NDST4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21009	NDST2 geni (Tüm Gen Dizi Analizi)	NDST2 gene (Sequence Analysis-All Coding Exons)	NDST2	NDST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21010	NDRG4 geni (Tüm Gen Dizi Analizi)	NDRG4 gene (Sequence Analysis-All Coding Exons)	NDRG4	NDRG4, SMAP8, KIAA1180	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21011	NDRG3 geni (Tüm Gen Dizi Analizi)	NDRG3 gene (Sequence Analysis-All Coding Exons)	NDRG3	NDRG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21012	NDRG2 geni (Tüm Gen Dizi Analizi)	NDRG2 gene (Sequence Analysis-All Coding Exons)	NDRG2	NDRG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21013	NDOR1 geni (Tüm Gen Dizi Analizi)	NDOR1 gene (Sequence Analysis-All Coding Exons)	NDOR1	NR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21014	NDNF geni (Tüm Gen Dizi Analizi)	NDNF gene (Sequence Analysis-All Coding Exons)	NDNF	NDNF, C4orf31, NORD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21015	NDFIP2 geni (Tüm Gen Dizi Analizi)	NDFIP2 gene (Sequence Analysis-All Coding Exons)	NDFIP2	NDFIP2, N4WBP5A, KIAA1165	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21016	NDFIP1 geni (Tüm Gen Dizi Analizi)	NDFIP1 gene (Sequence Analysis-All Coding Exons)	NDFIP1	NDFIP1, N4WBP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21017	NDEL1 geni (Tüm Gen Dizi Analizi)	NDEL1 gene (Sequence Analysis-All Coding Exons)	NDEL1	NUDEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21018	NDC1 geni (Tüm Gen Dizi Analizi)	NDC1 gene (Sequence Analysis-All Coding Exons)	NDC1	TMEM48, NDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21019	NCS1 geni (Tüm Gen Dizi Analizi)	NCS1 gene (Sequence Analysis-All Coding Exons)	NCS1	FREQ, NCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21020	NCR3LG1 geni (Tüm Gen Dizi Analizi)	NCR3LG1 gene (Sequence Analysis-All Coding Exons)	NCR3LG1	B7H6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21021	RAC1 geni (Tüm Gen Dizi Analizi)	RAC1 gene (Sequence Analysis-All Coding Exons)	RAC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21022	NCR2 geni (Tüm Gen Dizi Analizi)	NCR2 gene (Sequence Analysis-All Coding Exons)	NCR2	NCR2, LY95, NKP44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21023	NCR1 geni (Tüm Gen Dizi Analizi)	NCR1 gene (Sequence Analysis-All Coding Exons)	NCR1	NCR1, LY94, NKP46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21024	NCOR2 geni (Tüm Gen Dizi Analizi)	NCOR2 gene (Sequence Analysis-All Coding Exons)	NCOR2	NCOR2, SMRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21025	NCOR1 geni (Tüm Gen Dizi Analizi)	NCOR1 gene (Sequence Analysis-All Coding Exons)	NCOR1	NCOR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21026	NCOA7 geni (Tüm Gen Dizi Analizi)	NCOA7 gene (Sequence Analysis-All Coding Exons)	NCOA7	NCOA7, ERAP140	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21027	NCOA6 geni (Tüm Gen Dizi Analizi)	NCOA6 gene (Sequence Analysis-All Coding Exons)	NCOA6	NCOA6, ASC2, RAP250, NRC, PRIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21028	NCOA5 geni (Tüm Gen Dizi Analizi)	NCOA5 gene (Sequence Analysis-All Coding Exons)	NCOA5	NCOA5, CIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21029	RABGAP1L geni (Tüm Gen Dizi Analizi)	RABGAP1L gene (Sequence Analysis-All Coding Exons)	RABGAP1L		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21030	NCOA4 geni (Tüm Gen Dizi Analizi)	NCOA4 gene (Sequence Analysis-All Coding Exons)	NCOA4	NCOA4, ELE1, PTC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21031	RABEPK geni (Tüm Gen Dizi Analizi)	RABEPK gene (Sequence Analysis-All Coding Exons)	RABEPK		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21032	NCOA3 geni (Tüm Gen Dizi Analizi)	NCOA3 gene (Sequence Analysis-All Coding Exons)	NCOA3	NCOA3, AIB1, TNRC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21033	NCOA2 geni (Tüm Gen Dizi Analizi)	NCOA2 gene (Sequence Analysis-All Coding Exons)	NCOA2	NCOA2, GRIP1, TIF2, SRC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21034	NCOA1 geni (Tüm Gen Dizi Analizi)	NCOA1 gene (Sequence Analysis-All Coding Exons)	NCOA1	NCOA1, SRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21035	NCL geni (Tüm Gen Dizi Analizi)	NCL gene (Sequence Analysis-All Coding Exons)	NCL	NCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21036	NCKIPSD geni (Tüm Gen Dizi Analizi)	NCKIPSD gene (Sequence Analysis-All Coding Exons)	NCKIPSD	NCKIPSD, AF3P21, SPIN90	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21037	NCKAP5L geni (Tüm Gen Dizi Analizi)	NCKAP5L gene (Sequence Analysis-All Coding Exons)	NCKAP5L	NCKAP5L, KIAA1602	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21038	NCKAP5 geni (Tüm Gen Dizi Analizi)	NCKAP5 gene (Sequence Analysis-All Coding Exons)	NCKAP5	NCKAP5, NAP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21039	NCKAP1L geni (Tüm Gen Dizi Analizi)	NCKAP1L gene (Sequence Analysis-All Coding Exons)	NCKAP1L	HEM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21040	NCKAP1 geni (Tüm Gen Dizi Analizi)	NCKAP1 gene (Sequence Analysis-All Coding Exons)	NCKAP1	NCKAP1, NAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21041	NCK2 geni (Tüm Gen Dizi Analizi)	NCK2 gene (Sequence Analysis-All Coding Exons)	NCK2	NCK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21042	NCK1 geni (Tüm Gen Dizi Analizi)	NCK1 gene (Sequence Analysis-All Coding Exons)	NCK1	NCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21043	NCEH1 geni (Tüm Gen Dizi Analizi)	NCEH1 gene (Sequence Analysis-All Coding Exons)	NCEH1	NCEH1, NCEH, KIAA1363	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21044	NCDN geni (Tüm Gen Dizi Analizi)	NCDN gene (Sequence Analysis-All Coding Exons)	NCDN	NCDN, KIAA0607	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21045	NCCRP1 geni (Tüm Gen Dizi Analizi)	NCCRP1 gene (Sequence Analysis-All Coding Exons)	NCCRP1	NCCRP1, FBXO50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21046	NCBP3 geni (Tüm Gen Dizi Analizi)	NCBP3 gene (Sequence Analysis-All Coding Exons)	NCBP3	NCBP3, C17orf85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21047	NCBP2 geni (Tüm Gen Dizi Analizi)	NCBP2 gene (Sequence Analysis-All Coding Exons)	NCBP2	NCBP2, CBP20, NIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21048	NCBP1 geni (Tüm Gen Dizi Analizi)	NCBP1 gene (Sequence Analysis-All Coding Exons)	NCBP1	NCBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21049	RAB3IP geni (Tüm Gen Dizi Analizi)	RAB3IP gene (Sequence Analysis-All Coding Exons)	RAB3IP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21050	NCAPH2 geni (Tüm Gen Dizi Analizi)	NCAPH2 gene (Sequence Analysis-All Coding Exons)	NCAPH2	NCAPH2, CAPH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21051	NCAPH geni (Tüm Gen Dizi Analizi)	NCAPH gene (Sequence Analysis-All Coding Exons)	NCAPH	BRRN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21052	NCAPG2 geni (Tüm Gen Dizi Analizi)	NCAPG2 gene (Sequence Analysis-All Coding Exons)	NCAPG2	NCAPG2, CAPG2, MTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21053	NCAPG geni (Tüm Gen Dizi Analizi)	NCAPG gene (Sequence Analysis-All Coding Exons)	NCAPG	NCAPG, CAPG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21054	NCAPD3 geni (Tüm Gen Dizi Analizi)	NCAPD3 gene (Sequence Analysis-All Coding Exons)	NCAPD3	NCAPD3, CAPD3, KIAA0056	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21055	NCAPD2 geni (Tüm Gen Dizi Analizi)	NCAPD2 gene (Sequence Analysis-All Coding Exons)	NCAPD2	NCAPD2, CNAP1, KIAA0159	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21056	NCAN geni (Tüm Gen Dizi Analizi)	NCAN gene (Sequence Analysis-All Coding Exons)	NCAN	CSPG3, NCAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21057	NCAM2 geni (Tüm Gen Dizi Analizi)	NCAM2 gene (Sequence Analysis-All Coding Exons)	NCAM2	NCAM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21058	NCAM1 geni (Tüm Gen Dizi Analizi)	NCAM1 gene (Sequence Analysis-All Coding Exons)	NCAM1	NCAM1, MSK39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21059	NCALD geni (Tüm Gen Dizi Analizi)	NCALD gene (Sequence Analysis-All Coding Exons)	NCALD	NCALD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21060	NBR1 geni (Tüm Gen Dizi Analizi)	NBR1 gene (Sequence Analysis-All Coding Exons)	NBR1	NBR1, M17S2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21061	NBPF9 geni (Tüm Gen Dizi Analizi)	NBPF9 gene (Sequence Analysis-All Coding Exons)	NBPF9	NBPF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21062	NBPF8 geni (Tüm Gen Dizi Analizi)	NBPF8 gene (Sequence Analysis-All Coding Exons)	NBPF8	NBPF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21063	NBPF6 geni (Tüm Gen Dizi Analizi)	NBPF6 gene (Sequence Analysis-All Coding Exons)	NBPF6	NBPF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21064	NBPF4 geni (Tüm Gen Dizi Analizi)	NBPF4 gene (Sequence Analysis-All Coding Exons)	NBPF4	NBPF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21065	NBPF3 geni (Tüm Gen Dizi Analizi)	NBPF3 gene (Sequence Analysis-All Coding Exons)	NBPF3	NBPF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21066	NBPF20 geni (Tüm Gen Dizi Analizi)	NBPF20 gene (Sequence Analysis-All Coding Exons)	NBPF20	NBPF20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21067	NBPF15 geni (Tüm Gen Dizi Analizi)	NBPF15 gene (Sequence Analysis-All Coding Exons)	NBPF15	NBPF15, MGC8902	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21068	NBPF15 geni (Tüm Gen Dizi Analizi)	NBPF15 gene (Sequence Analysis-All Coding Exons)	NBPF15	NBPF16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21069	NBPF14 geni (Tüm Gen Dizi Analizi)	NBPF14 gene (Sequence Analysis-All Coding Exons)	NBPF14	NBPF14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21070	NBPF12 geni (Tüm Gen Dizi Analizi)	NBPF12 gene (Sequence Analysis-All Coding Exons)	NBPF12	NBPF12, COAS1, KIAA1245	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21071	NBPF11 geni (Tüm Gen Dizi Analizi)	NBPF11 gene (Sequence Analysis-All Coding Exons)	NBPF11	NBPF11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21072	NBPF10 geni (Tüm Gen Dizi Analizi)	NBPF10 gene (Sequence Analysis-All Coding Exons)	NBPF10	NBPF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21073	RAB27B geni (Tüm Gen Dizi Analizi)	RAB27B gene (Sequence Analysis-All Coding Exons)	RAB27B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21074	NBL1 geni (Tüm Gen Dizi Analizi)	NBL1 gene (Sequence Analysis-All Coding Exons)	NBL1	D1S1733E, DAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21075	NBEAL1 geni (Tüm Gen Dizi Analizi)	NBEAL1 gene (Sequence Analysis-All Coding Exons)	NBEAL1	NBEAL1, ALS2CR17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21076	NBEA geni (Tüm Gen Dizi Analizi)	NBEA gene (Sequence Analysis-All Coding Exons)	NBEA	NBEA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21077	NAXD geni (Tüm Gen Dizi Analizi)	NAXD gene (Sequence Analysis-All Coding Exons)	NAXD	CARKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21078	NAV3 geni (Tüm Gen Dizi Analizi)	NAV3 gene (Sequence Analysis-All Coding Exons)	NAV3	NAV3, POMFIl1, KIAA0938	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21079	NAV2 geni (Tüm Gen Dizi Analizi)	NAV2 gene (Sequence Analysis-All Coding Exons)	NAV2	NAV2, RAINB1, KIAA1419	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21080	NAV1 geni (Tüm Gen Dizi Analizi)	NAV1 gene (Sequence Analysis-All Coding Exons)	NAV1	NAV1, POMFIL3, KIAA1151	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21081	NAT8B geni (Tüm Gen Dizi Analizi)	NAT8B gene (Sequence Analysis-All Coding Exons)	NAT8B	NAT8B, CML2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21082	NAT8 geni (Tüm Gen Dizi Analizi)	NAT8 gene (Sequence Analysis-All Coding Exons)	NAT8	NAT8, TSCS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21083	NAT6 geni (Tüm Gen Dizi Analizi)	NAT6 gene (Sequence Analysis-All Coding Exons)	NAT6	FUS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21084	NAT16 geni (Tüm Gen Dizi Analizi)	NAT16 gene (Sequence Analysis-All Coding Exons)	NAT16	NAT16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21085	NAT10 geni (Tüm Gen Dizi Analizi)	NAT10 gene (Sequence Analysis-All Coding Exons)	NAT10	NAT10, ALP, KIAA1709	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21086	NAT1 geni (Tüm Gen Dizi Analizi)	NAT1 gene (Sequence Analysis-All Coding Exons)	NAT1	NAT1, AAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21087	NASP geni (Tüm Gen Dizi Analizi)	NASP gene (Sequence Analysis-All Coding Exons)	NASP	NASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21088	NARS geni (Tüm Gen Dizi Analizi)	NARS gene (Sequence Analysis-All Coding Exons)	NARS	NARS, ASNRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21089	NARFL geni (Tüm Gen Dizi Analizi)	NARFL gene (Sequence Analysis-All Coding Exons)	NARFL	NARFL, IOP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21090	NAPSA geni (Tüm Gen Dizi Analizi)	NAPSA gene (Sequence Analysis-All Coding Exons)	NAPSA	NAPA, NAP1, SNAPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21091	NAPRT geni (Tüm Gen Dizi Analizi)	NAPRT gene (Sequence Analysis-All Coding Exons)	NAPRT	NAPRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21092	NAPG geni (Tüm Gen Dizi Analizi)	NAPG gene (Sequence Analysis-All Coding Exons)	NAPG	NAPG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21093	NAPEPLD geni (Tüm Gen Dizi Analizi)	NAPEPLD gene (Sequence Analysis-All Coding Exons)	NAPEPLD	NAPEPLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21094	NAPB geni (Tüm Gen Dizi Analizi)	NAPB gene (Sequence Analysis-All Coding Exons)	NAPB	NAPB, SNAPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21095	NAPA geni (Tüm Gen Dizi Analizi)	NAPA gene (Sequence Analysis-All Coding Exons)	NAPA	NAPA, SNAPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21096	NAP1L5 geni (Tüm Gen Dizi Analizi)	NAP1L5 gene (Sequence Analysis-All Coding Exons)	NAP1L5	NAP1L5, DRLM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21097	NAP1L4 geni (Tüm Gen Dizi Analizi)	NAP1L4 gene (Sequence Analysis-All Coding Exons)	NAP1L4	NAP1L4, NAP2L, NAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21098	NAP1L3 geni (Tüm Gen Dizi Analizi)	NAP1L3 gene (Sequence Analysis-All Coding Exons)	NAP1L3	NAP1L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21099	NAP1L2 geni (Tüm Gen Dizi Analizi)	NAP1L2 gene (Sequence Analysis-All Coding Exons)	NAP1L2	NAP1L2, BPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21100	NAP1L1 geni (Tüm Gen Dizi Analizi)	NAP1L1 gene (Sequence Analysis-All Coding Exons)	NAP1L1	NAP1L1, NAP1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21101	QRFPR geni (Tüm Gen Dizi Analizi)	QRFPR gene (Sequence Analysis-All Coding Exons)	QRFPR		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21102	NANP geni (Tüm Gen Dizi Analizi)	NANP gene (Sequence Analysis-All Coding Exons)	NANP	NANP, HDHD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21103	NANOS3 geni (Tüm Gen Dizi Analizi)	NANOS3 gene (Sequence Analysis-All Coding Exons)	NANOS3	NANOS3, NOS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21104	NANOS2 geni (Tüm Gen Dizi Analizi)	NANOS2 gene (Sequence Analysis-All Coding Exons)	NANOS2	NANOS2, NOS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21105	NANOG geni (Tüm Gen Dizi Analizi)	NANOG gene (Sequence Analysis-All Coding Exons)	NANOG	NANOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21106	NAMPT geni (Tüm Gen Dizi Analizi)	NAMPT gene (Sequence Analysis-All Coding Exons)	NAMPT	NAMPT, PBEF1, VF, PBEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21107	NAIP geni (Tüm Gen Dizi Analizi)	NAIP gene (Sequence Analysis-All Coding Exons)	NAIP	BIRC1, NAIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21108	NAIP geni (Tüm Gen Dizi Analizi)	NAIP gene (Sequence Analysis-All Coding Exons)	NAIP	BIRC1, NAIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21109	NAIP geni (Tüm Gen Dizi Analizi)	NAIP gene (Sequence Analysis-All Coding Exons)	NAIP	BIRC1, NAIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21110	NAIF1 geni (Tüm Gen Dizi Analizi)	NAIF1 gene (Sequence Analysis-All Coding Exons)	NAIF1	C9orf90, NAIF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21111	NAGPA geni (Tüm Gen Dizi Analizi)	NAGPA gene (Sequence Analysis-All Coding Exons)	NAGPA	NAGPA, UCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21112	NAGK geni (Tüm Gen Dizi Analizi)	NAGK gene (Sequence Analysis-All Coding Exons)	NAGK	NAGK, GNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21113	NAE1 geni (Tüm Gen Dizi Analizi)	NAE1 gene (Sequence Analysis-All Coding Exons)	NAE1	NAE1, APPBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21114	PYGO1 geni (Tüm Gen Dizi Analizi)	PYGO1 gene (Sequence Analysis-All Coding Exons)	PYGO1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21115	NADSYN1 geni (Tüm Gen Dizi Analizi)	NADSYN1 gene (Sequence Analysis-All Coding Exons)	NADSYN1	NADSYN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21116	NADK geni (Tüm Gen Dizi Analizi)	NADK gene (Sequence Analysis-All Coding Exons)	NADK	NADK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21117	NACC2 geni (Tüm Gen Dizi Analizi)	NACC2 gene (Sequence Analysis-All Coding Exons)	NACC2	NACC2, RBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21118	PYDC2 geni (Tüm Gen Dizi Analizi)	PYDC2 gene (Sequence Analysis-All Coding Exons)	PYDC2	PYDC2, POP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21119	NACA geni (Tüm Gen Dizi Analizi)	NACA gene (Sequence Analysis-All Coding Exons)	NACA	NACA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21120	NABP2 geni (Tüm Gen Dizi Analizi)	NABP2 gene (Sequence Analysis-All Coding Exons)	NABP2	OBFC2B, SSB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21121	NABP1 geni (Tüm Gen Dizi Analizi)	NABP1 gene (Sequence Analysis-All Coding Exons)	NABP1	OBFC2A, SSB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21122	NAB2 geni (Tüm Gen Dizi Analizi)	NAB2 gene (Sequence Analysis-All Coding Exons)	NAB2	NAB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21123	NAB1 geni (Tüm Gen Dizi Analizi)	NAB1 gene (Sequence Analysis-All Coding Exons)	NAB1	NAB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21124	NAALADL2 geni (Tüm Gen Dizi Analizi)	NAALADL2 gene (Sequence Analysis-All Coding Exons)	NAALADL2	NAALADL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21125	NAALADL1 geni (Tüm Gen Dizi Analizi)	NAALADL1 gene (Sequence Analysis-All Coding Exons)	NAALADL1	NAALADL1, I100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21126	NAALAD2 geni (Tüm Gen Dizi Analizi)	NAALAD2 gene (Sequence Analysis-All Coding Exons)	NAALAD2	NAALAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21127	NAAA geni (Tüm Gen Dizi Analizi)	NAAA gene (Sequence Analysis-All Coding Exons)	NAAA	NAAA, ASAHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21128	NAA60 geni (Tüm Gen Dizi Analizi)	NAA60 gene (Sequence Analysis-All Coding Exons)	NAA60	NAA60, NAT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21129	NAA50 geni (Tüm Gen Dizi Analizi)	NAA50 gene (Sequence Analysis-All Coding Exons)	NAA50	NAT13, NAT5, SAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21131	NAA25 geni (Tüm Gen Dizi Analizi)	NAA25 gene (Sequence Analysis-All Coding Exons)	NAA25	MDM20, C12orf30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21132	NAA20 geni (Tüm Gen Dizi Analizi)	NAA20 gene (Sequence Analysis-All Coding Exons)	NAA20	NAT5, NAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21133	NAA15 geni (Tüm Gen Dizi Analizi)	NAA15 gene (Sequence Analysis-All Coding Exons)	NAA15	NAA15, NARG1, NATH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21134	N6AMT1 geni (Tüm Gen Dizi Analizi)	N6AMT1 gene (Sequence Analysis-All Coding Exons)	N6AMT1	N6AMT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21136	N4BP2L2 geni (Tüm Gen Dizi Analizi)	N4BP2L2 gene (Sequence Analysis-All Coding Exons)	N4BP2L2	N4BP2L2, PFAAP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21137	MZT2B geni (Tüm Gen Dizi Analizi)	MZT2B gene (Sequence Analysis-All Coding Exons)	MZT2B	FAM128B, MOZART2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21138	MZT2A geni (Tüm Gen Dizi Analizi)	MZT2A gene (Sequence Analysis-All Coding Exons)	MZT2A	FAM128A, MOZART2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21139	MZT1 geni (Tüm Gen Dizi Analizi)	MZT1 gene (Sequence Analysis-All Coding Exons)	MZT1	C13orf37, MOZART1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21140	MZF1 geni (Tüm Gen Dizi Analizi)	MZF1 gene (Sequence Analysis-All Coding Exons)	MZF1	ZNF42, MZF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21141	MZB1 geni (Tüm Gen Dizi Analizi)	MZB1 gene (Sequence Analysis-All Coding Exons)	MZB1	MZB1, PACAP, MGC29506	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21142	MYZAP geni (Tüm Gen Dizi Analizi)	MYZAP gene (Sequence Analysis-All Coding Exons)	MYZAP	GUP, GCOM1, MYOZAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21143	MYT1 geni (Tüm Gen Dizi Analizi)	MYT1 gene (Sequence Analysis-All Coding Exons)	MYT1	MYT1, PLPB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21144	MYSM1 geni (Tüm Gen Dizi Analizi)	MYSM1 gene (Sequence Analysis-All Coding Exons)	MYSM1	MYSM1, 2ADUB, KIAA1915	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21145	MYRIP geni (Tüm Gen Dizi Analizi)	MYRIP gene (Sequence Analysis-All Coding Exons)	MYRIP	MYRIP, SLAC2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21146	MYRF geni (Tüm Gen Dizi Analizi)	MYRF gene (Sequence Analysis-All Coding Exons)	MYRF	C11orf9, KIAA0954	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21147	MYOZ3 geni (Tüm Gen Dizi Analizi)	MYOZ3 gene (Sequence Analysis-All Coding Exons)	MYOZ3	MYOZ3, FRP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21148	MYOZ1 geni (Tüm Gen Dizi Analizi)	MYOZ1 gene (Sequence Analysis-All Coding Exons)	MYOZ1	MYOZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21149	MYOM3 geni (Tüm Gen Dizi Analizi)	MYOM3 gene (Sequence Analysis-All Coding Exons)	MYOM3	MYOM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21150	MYOM2 geni (Tüm Gen Dizi Analizi)	MYOM2 gene (Sequence Analysis-All Coding Exons)	MYOM2	MYOM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21151	MYOM1 geni (Tüm Gen Dizi Analizi)	MYOM1 gene (Sequence Analysis-All Coding Exons)	MYOM1	MYOM1, SKELEMIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21152	MYOG geni (Tüm Gen Dizi Analizi)	MYOG gene (Sequence Analysis-All Coding Exons)	MYOG	MYOG, MYF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21153	MYOF geni (Tüm Gen Dizi Analizi)	MYOF gene (Sequence Analysis-All Coding Exons)	MYOF	MYOF, FER1L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21154	MYOD1 geni (Tüm Gen Dizi Analizi)	MYOD1 gene (Sequence Analysis-All Coding Exons)	MYOD1	MYOD1, MYF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21155	MYOCD geni (Tüm Gen Dizi Analizi)	MYOCD gene (Sequence Analysis-All Coding Exons)	MYOCD	MYOCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21156	MYO9A geni (Tüm Gen Dizi Analizi)	MYO9A gene (Sequence Analysis-All Coding Exons)	MYO9A	MYO9A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21157	MYO7B geni (Tüm Gen Dizi Analizi)	MYO7B gene (Sequence Analysis-All Coding Exons)	MYO7B	MYO7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21158	MYO5C geni (Tüm Gen Dizi Analizi)	MYO5C gene (Sequence Analysis-All Coding Exons)	MYO5C	MYO5C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21160	MYO3B geni (Tüm Gen Dizi Analizi)	MYO3B gene (Sequence Analysis-All Coding Exons)	MYO3B	MYO3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21161	MYO1H geni (Tüm Gen Dizi Analizi)	MYO1H gene (Sequence Analysis-All Coding Exons)	MYO1H	MYO1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21162	MYO1G geni (Tüm Gen Dizi Analizi)	MYO1G gene (Sequence Analysis-All Coding Exons)	MYO1G	MYO1G, HA2, HLA-HA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21163	MYO1F geni (Tüm Gen Dizi Analizi)	MYO1F gene (Sequence Analysis-All Coding Exons)	MYO1F	MYO1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21164	MYO1D geni (Tüm Gen Dizi Analizi)	MYO1D gene (Sequence Analysis-All Coding Exons)	MYO1D	MYO1D, KIAA0727	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21165	MYO1C geni (Tüm Gen Dizi Analizi)	MYO1C gene (Sequence Analysis-All Coding Exons)	MYO1C	MYO1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21166	MYO1B geni (Tüm Gen Dizi Analizi)	MYO1B gene (Sequence Analysis-All Coding Exons)	MYO1B	MYO1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21167	MYO1A geni (Tüm Gen Dizi Analizi)	MYO1A gene (Sequence Analysis-All Coding Exons)	MYO1A	MYO1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21168	MYO19 geni (Tüm Gen Dizi Analizi)	MYO19 gene (Sequence Analysis-All Coding Exons)	MYO19	MYO19, MYOHD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21169	MYO18A geni (Tüm Gen Dizi Analizi)	MYO18A gene (Sequence Analysis-All Coding Exons)	MYO18A	MYO18A, SPR210	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21170	MYO16 geni (Tüm Gen Dizi Analizi)	MYO16 gene (Sequence Analysis-All Coding Exons)	MYO16	MYO16, MYAP3, KIAA0865	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21171	MYO10 geni (Tüm Gen Dizi Analizi)	MYO10 gene (Sequence Analysis-All Coding Exons)	MYO10	MYO10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21172	MYNN geni (Tüm Gen Dizi Analizi)	MYNN gene (Sequence Analysis-All Coding Exons)	MYNN	MYNN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21173	MYLPF geni (Tüm Gen Dizi Analizi)	MYLPF gene (Sequence Analysis-All Coding Exons)	MYLPF	MYLPF, MLC2B, MRLC2, MYL11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21174	MYLK3 geni (Tüm Gen Dizi Analizi)	MYLK3 gene (Sequence Analysis-All Coding Exons)	MYLK3	MYLK3, MLCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21175	MYLIP geni (Tüm Gen Dizi Analizi)	MYLIP gene (Sequence Analysis-All Coding Exons)	MYLIP	MYLIP, MIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21176	MYL9 geni (Tüm Gen Dizi Analizi)	MYL9 gene (Sequence Analysis-All Coding Exons)	MYL9	MYL9, MLC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21177	MYL7 geni (Tüm Gen Dizi Analizi)	MYL7 gene (Sequence Analysis-All Coding Exons)	MYL7	MYL7, MYL2A, MLC2A, MYLC2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21178	MYL6B geni (Tüm Gen Dizi Analizi)	MYL6B gene (Sequence Analysis-All Coding Exons)	MYL6B	MYL6B, MLC1SA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21179	MYL6 geni (Tüm Gen Dizi Analizi)	MYL6 gene (Sequence Analysis-All Coding Exons)	MYL6	MYL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21180	MYL5 geni (Tüm Gen Dizi Analizi)	MYL5 gene (Sequence Analysis-All Coding Exons)	MYL5	MYL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21181	MYL12B geni (Tüm Gen Dizi Analizi)	MYL12B gene (Sequence Analysis-All Coding Exons)	MYL12B	MYL12B, MRLC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21182	MYL10 geni (Tüm Gen Dizi Analizi)	MYL10 gene (Sequence Analysis-All Coding Exons)	MYL10	MYL10, PLRLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21183	MYL1 geni (Tüm Gen Dizi Analizi)	MYL1 gene (Sequence Analysis-All Coding Exons)	MYL1	MYL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21184	MYH7B geni (Tüm Gen Dizi Analizi)	MYH7B gene (Sequence Analysis-All Coding Exons)	MYH7B	MYH7B, MYH14, KIAA1512	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21185	MYH4 geni (Tüm Gen Dizi Analizi)	MYH4 gene (Sequence Analysis-All Coding Exons)	MYH4	MYH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21186	PTPN4 geni (Tüm Gen Dizi Analizi)	PTPN4 gene (Sequence Analysis-All Coding Exons)	PTPN4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21187	MYH15 geni (Tüm Gen Dizi Analizi)	MYH15 gene (Sequence Analysis-All Coding Exons)	MYH15	MYH15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21188	MYH13 geni (Tüm Gen Dizi Analizi)	MYH13 gene (Sequence Analysis-All Coding Exons)	MYH13	MYH13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21189	MYH10 geni (Tüm Gen Dizi Analizi)	MYH10 gene (Sequence Analysis-All Coding Exons)	MYH10	MYH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21190	MYH1 geni (Tüm Gen Dizi Analizi)	MYH1 gene (Sequence Analysis-All Coding Exons)	MYH1	MYH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21191	MYF5 geni (Tüm Gen Dizi Analizi)	MYF5 gene (Sequence Analysis-All Coding Exons)	MYF5	MYF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21192	MYEOV geni (Tüm Gen Dizi Analizi)	MYEOV gene (Sequence Analysis-All Coding Exons)	MYEOV	MYEOV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21193	MYDGF geni (Tüm Gen Dizi Analizi)	MYDGF gene (Sequence Analysis-All Coding Exons)	MYDGF	C19orf10, SF20, IL25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21194	MYCT1 geni (Tüm Gen Dizi Analizi)	MYCT1 gene (Sequence Analysis-All Coding Exons)	MYCT1	MYCT1, MTLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21195	MYCNUT geni (Tüm Gen Dizi Analizi)	MYCNUT gene (Sequence Analysis-All Coding Exons)	MYCNUT	MYCNUT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21196	MYCNOS geni (Tüm Gen Dizi Analizi)	MYCNOS gene (Sequence Analysis-All Coding Exons)	MYCNOS	MYCNOS, NCYM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21197	MYCL geni (Tüm Gen Dizi Analizi)	MYCL gene (Sequence Analysis-All Coding Exons)	MYCL	MYCL, LMYC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21198	MYCBPAP geni (Tüm Gen Dizi Analizi)	MYCBPAP gene (Sequence Analysis-All Coding Exons)	MYCBPAP	MYCBPAP, AMAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21199	MYCBP2 geni (Tüm Gen Dizi Analizi)	MYCBP2 gene (Sequence Analysis-All Coding Exons)	MYCBP2	MYCBP2, PAM, KIAA0916	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21200	MYCBP geni (Tüm Gen Dizi Analizi)	MYCBP gene (Sequence Analysis-All Coding Exons)	MYCBP	MYCBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21201	MYBPH geni (Tüm Gen Dizi Analizi)	MYBPH gene (Sequence Analysis-All Coding Exons)	MYBPH	MYBPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21202	MYBPC2 geni (Tüm Gen Dizi Analizi)	MYBPC2 gene (Sequence Analysis-All Coding Exons)	MYBPC2	MYBPC2, MYBPCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21203	MYBL2 geni (Tüm Gen Dizi Analizi)	MYBL2 gene (Sequence Analysis-All Coding Exons)	MYBL2	MYBL2, BMYB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21204	MYBL1 geni (Tüm Gen Dizi Analizi)	MYBL1 gene (Sequence Analysis-All Coding Exons)	MYBL1	MYBL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21205	MYBBP1A geni (Tüm Gen Dizi Analizi)	MYBBP1A gene (Sequence Analysis-All Coding Exons)	MYBBP1A	MYBBP1A, P160	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21206	PTPMT1 geni (Tüm Gen Dizi Analizi)	PTPMT1 gene (Sequence Analysis-All Coding Exons)	PTPMT1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21207	MYADM geni (Tüm Gen Dizi Analizi)	MYADM gene (Sequence Analysis-All Coding Exons)	MYADM	MYADM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21208	MXRA8 geni (Tüm Gen Dizi Analizi)	MXRA8 gene (Sequence Analysis-All Coding Exons)	MXRA8	MXRA8, ASP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21209	MXRA5 geni (Tüm Gen Dizi Analizi)	MXRA5 gene (Sequence Analysis-All Coding Exons)	MXRA5	MXRA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21210	MXD3 geni (Tüm Gen Dizi Analizi)	MXD3 gene (Sequence Analysis-All Coding Exons)	MXD3	MXD3, MAD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21211	MXD1 geni (Tüm Gen Dizi Analizi)	MXD1 gene (Sequence Analysis-All Coding Exons)	MXD1	MAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21212	MX2 geni (Tüm Gen Dizi Analizi)	MX2 gene (Sequence Analysis-All Coding Exons)	MX2	MX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21213	MX1 geni (Tüm Gen Dizi Analizi)	MX1 gene (Sequence Analysis-All Coding Exons)	MX1	MX1, MX, IFI78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21214	MVP geni (Tüm Gen Dizi Analizi)	MVP gene (Sequence Analysis-All Coding Exons)	MVP	MVP, LRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21215	MUSTN1 geni (Tüm Gen Dizi Analizi)	MUSTN1 gene (Sequence Analysis-All Coding Exons)	MUSTN1	MUSTN1, MUSTANG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21216	MUS81 geni (Tüm Gen Dizi Analizi)	MUS81 gene (Sequence Analysis-All Coding Exons)	MUS81	MUS81	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21217	MUL1 geni (Tüm Gen Dizi Analizi)	MUL1 gene (Sequence Analysis-All Coding Exons)	MUL1	MUL1, MULAN, C1orf166	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21218	MUCL1 geni (Tüm Gen Dizi Analizi)	MUCL1 gene (Sequence Analysis-All Coding Exons)	MUCL1	SBEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21219	MUC6 geni (Tüm Gen Dizi Analizi)	MUC6 gene (Sequence Analysis-All Coding Exons)	MUC6	MUC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21220	MUC5AC geni (Tüm Gen Dizi Analizi)	MUC5AC gene (Sequence Analysis-All Coding Exons)	MUC5AC	MUC5AC, MUC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21221	MUC4 geni (Tüm Gen Dizi Analizi)	MUC4 gene (Sequence Analysis-All Coding Exons)	MUC4	MUC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21222	MUC3A geni (Tüm Gen Dizi Analizi)	MUC3A gene (Sequence Analysis-All Coding Exons)	MUC3A	MUC3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21223	MUC22 geni (Tüm Gen Dizi Analizi)	MUC22 gene (Sequence Analysis-All Coding Exons)	MUC22	MUC22, PBMUCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21224	MUC21 geni (Tüm Gen Dizi Analizi)	MUC21 gene (Sequence Analysis-All Coding Exons)	MUC21	MUC21, C6orf205	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21225	MUC20 geni (Tüm Gen Dizi Analizi)	MUC20 gene (Sequence Analysis-All Coding Exons)	MUC20	MUC20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21226	MUC17 geni (Tüm Gen Dizi Analizi)	MUC17 gene (Sequence Analysis-All Coding Exons)	MUC17	MUC17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21227	MUC16 geni (Tüm Gen Dizi Analizi)	MUC16 gene (Sequence Analysis-All Coding Exons)	MUC16	MUC16, CA125	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21228	MUC13 geni (Tüm Gen Dizi Analizi)	MUC13 gene (Sequence Analysis-All Coding Exons)	MUC13	MUC13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21229	MUC12 geni (Tüm Gen Dizi Analizi)	MUC12 gene (Sequence Analysis-All Coding Exons)	MUC12	MUC12, MUC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21230	MTX2 geni (Tüm Gen Dizi Analizi)	MTX2 gene (Sequence Analysis-All Coding Exons)	MTX2	MTX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21231	MTX1 geni (Tüm Gen Dizi Analizi)	MTX1 gene (Sequence Analysis-All Coding Exons)	MTX1	MTX1, MTXN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21232	MTSS1L geni (Tüm Gen Dizi Analizi)	MTSS1L gene (Sequence Analysis-All Coding Exons)	MTSS1L	MTSS1L, ABBA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21233	MTSS1 geni (Tüm Gen Dizi Analizi)	MTSS1 gene (Sequence Analysis-All Coding Exons)	MTSS1	MTSS1, MIM, KIAA0429	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21234	MTRNR2L1 geni (Tüm Gen Dizi Analizi)	MTRNR2L1 gene (Sequence Analysis-All Coding Exons)	MTRNR2L1	MTRNR2L1, HN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21235	MTRF1 geni (Tüm Gen Dizi Analizi)	MTRF1 gene (Sequence Analysis-All Coding Exons)	MTRF1	MTRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21236	MTPN geni (Tüm Gen Dizi Analizi)	MTPN gene (Sequence Analysis-All Coding Exons)	MTPN	MTPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21237	MTNR1A geni (Tüm Gen Dizi Analizi)	MTNR1A gene (Sequence Analysis-All Coding Exons)	MTNR1A	MTNR1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21238	MTMR9 geni (Tüm Gen Dizi Analizi)	MTMR9 gene (Sequence Analysis-All Coding Exons)	MTMR9	MTMR9, MTMR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21239	MTMR7 geni (Tüm Gen Dizi Analizi)	MTMR7 gene (Sequence Analysis-All Coding Exons)	MTMR7	MTMR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21240	MTMR6 geni (Tüm Gen Dizi Analizi)	MTMR6 gene (Sequence Analysis-All Coding Exons)	MTMR6	MTMR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21241	MTMR4 geni (Tüm Gen Dizi Analizi)	MTMR4 gene (Sequence Analysis-All Coding Exons)	MTMR4	MTMR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21242	MTMR3 geni (Tüm Gen Dizi Analizi)	MTMR3 gene (Sequence Analysis-All Coding Exons)	MTMR3	MTMR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21243	MTMR12 geni (Tüm Gen Dizi Analizi)	MTMR12 gene (Sequence Analysis-All Coding Exons)	MTMR12	MTMR12, 3PAP, KIAA1682	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21244	MTMR1 geni (Tüm Gen Dizi Analizi)	MTMR1 gene (Sequence Analysis-All Coding Exons)	MTMR1	MTMR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21245	MTIF2 geni (Tüm Gen Dizi Analizi)	MTIF2 gene (Sequence Analysis-All Coding Exons)	MTIF2	MTIF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21246	MTHFSD geni (Tüm Gen Dizi Analizi)	MTHFSD gene (Sequence Analysis-All Coding Exons)	MTHFSD	MTHFSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21247	MTHFS geni (Tüm Gen Dizi Analizi)	MTHFS gene (Sequence Analysis-All Coding Exons)	MTHFS	MTHFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21248	MTHFD2L geni (Tüm Gen Dizi Analizi)	MTHFD2L gene (Sequence Analysis-All Coding Exons)	MTHFD2L	MTHFD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21249	MTHFD1L geni (Tüm Gen Dizi Analizi)	MTHFD1L gene (Sequence Analysis-All Coding Exons)	MTHFD1L	MTHFD1L, MTC1THFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21250	MTG2 geni (Tüm Gen Dizi Analizi)	MTG2 gene (Sequence Analysis-All Coding Exons)	MTG2	GTPBP5, OBGH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21251	MTFP1 geni (Tüm Gen Dizi Analizi)	MTFP1 gene (Sequence Analysis-All Coding Exons)	MTFP1	MTFP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21252	MTF2 geni (Tüm Gen Dizi Analizi)	MTF2 gene (Sequence Analysis-All Coding Exons)	MTF2	MTF2, PCL2, M96	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21253	MTF1 geni (Tüm Gen Dizi Analizi)	MTF1 gene (Sequence Analysis-All Coding Exons)	MTF1	MTF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21254	MTERF4 geni (Tüm Gen Dizi Analizi)	MTERF4 gene (Sequence Analysis-All Coding Exons)	MTERF4	MTERF4, MTERFD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21255	MTERF3 geni (Tüm Gen Dizi Analizi)	MTERF3 gene (Sequence Analysis-All Coding Exons)	MTERF3	MTERF3, MTERFD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21256	MTERF2 geni (Tüm Gen Dizi Analizi)	MTERF2 gene (Sequence Analysis-All Coding Exons)	MTERF2	MTERF2, MTERFD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21257	MTERF1 geni (Tüm Gen Dizi Analizi)	MTERF1 gene (Sequence Analysis-All Coding Exons)	MTERF1	MTERF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21258	MTDH geni (Tüm Gen Dizi Analizi)	MTDH gene (Sequence Analysis-All Coding Exons)	MTDH	MTDH, AEG1, LYRIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21259	MTCP1 geni (Tüm Gen Dizi Analizi)	MTCP1 gene (Sequence Analysis-All Coding Exons)	MTCP1	MTCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21260	MTCL1 geni (Tüm Gen Dizi Analizi)	MTCL1 gene (Sequence Analysis-All Coding Exons)	MTCL1	MTCL1, KIAA0802	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21261	MTCH2 geni (Tüm Gen Dizi Analizi)	MTCH2 gene (Sequence Analysis-All Coding Exons)	MTCH2	MTCH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21262	MTCH1 geni (Tüm Gen Dizi Analizi)	MTCH1 gene (Sequence Analysis-All Coding Exons)	MTCH1	MTCH1, PSAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21263	MTBP geni (Tüm Gen Dizi Analizi)	MTBP gene (Sequence Analysis-All Coding Exons)	MTBP	MTBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21265	MTA2 geni (Tüm Gen Dizi Analizi)	MTA2 gene (Sequence Analysis-All Coding Exons)	MTA2	MTA2, MTA1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21266	MTA1 geni (Tüm Gen Dizi Analizi)	MTA1 gene (Sequence Analysis-All Coding Exons)	MTA1	MTA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21267	MT4 geni (Tüm Gen Dizi Analizi)	MT4 gene (Sequence Analysis-All Coding Exons)	MT4	MT4, MTIV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21268	MT3 geni (Tüm Gen Dizi Analizi)	MT3 gene (Sequence Analysis-All Coding Exons)	MT3	MT3, GIFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21269	MT2A geni (Tüm Gen Dizi Analizi)	MT2A gene (Sequence Analysis-All Coding Exons)	MT2A	MT2A, MT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21270	MT1X geni (Tüm Gen Dizi Analizi)	MT1X gene (Sequence Analysis-All Coding Exons)	MT1X	MT1X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21271	MT1M geni (Tüm Gen Dizi Analizi)	MT1M gene (Sequence Analysis-All Coding Exons)	MT1M	MT1K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21272	MT1L geni (Tüm Gen Dizi Analizi)	MT1L gene (Sequence Analysis-All Coding Exons)	MT1L	MT1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21273	MT1JP geni (Tüm Gen Dizi Analizi)	MT1JP gene (Sequence Analysis-All Coding Exons)	MT1JP	MT1J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21274	MT1H geni (Tüm Gen Dizi Analizi)	MT1H gene (Sequence Analysis-All Coding Exons)	MT1H	MT1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21275	MT1G geni (Tüm Gen Dizi Analizi)	MT1G gene (Sequence Analysis-All Coding Exons)	MT1G	MT1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21276	MT1F geni (Tüm Gen Dizi Analizi)	MT1F gene (Sequence Analysis-All Coding Exons)	MT1F	MT1F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21277	MT1E geni (Tüm Gen Dizi Analizi)	MT1E gene (Sequence Analysis-All Coding Exons)	MT1E	MT1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21278	MT1B geni (Tüm Gen Dizi Analizi)	MT1B gene (Sequence Analysis-All Coding Exons)	MT1B	MT1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21279	MT1A geni (Tüm Gen Dizi Analizi)	MT1A gene (Sequence Analysis-All Coding Exons)	MT1A	MT1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21280	MST1 geni (Tüm Gen Dizi Analizi)	MST1 gene (Sequence Analysis-All Coding Exons)	MST1	MST1, HGFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21281	MSS51 geni (Tüm Gen Dizi Analizi)	MSS51 gene (Sequence Analysis-All Coding Exons)	MSS51	MSS51, ZMYND17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21282	MSRB2 geni (Tüm Gen Dizi Analizi)	MSRB2 gene (Sequence Analysis-All Coding Exons)	MSRB2	MSRB2, CBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21283	MSRB1 geni (Tüm Gen Dizi Analizi)	MSRB1 gene (Sequence Analysis-All Coding Exons)	MSRB1	MSRB1, SEPX1, SELX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21284	MSMP geni (Tüm Gen Dizi Analizi)	MSMP gene (Sequence Analysis-All Coding Exons)	MSMP	MSMP, PSMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21285	MSLN geni (Tüm Gen Dizi Analizi)	MSLN gene (Sequence Analysis-All Coding Exons)	MSLN	MSLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21286	MSL3 geni (Tüm Gen Dizi Analizi)	MSL3 gene (Sequence Analysis-All Coding Exons)	MSL3	MSL3L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21288	MSL2 geni (Tüm Gen Dizi Analizi)	MSL2 gene (Sequence Analysis-All Coding Exons)	MSL2	MSL2, KIAA1585	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21289	MSL1 geni (Tüm Gen Dizi Analizi)	MSL1 gene (Sequence Analysis-All Coding Exons)	MSL1	MSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21290	PSORS1C2 geni (Tüm Gen Dizi Analizi)	PSORS1C2 gene (Sequence Analysis-All Coding Exons)	PSORS1C2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21291	MSI2 geni (Tüm Gen Dizi Analizi)	MSI2 gene (Sequence Analysis-All Coding Exons)	MSI2	MSI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21292	MSI1 geni (Tüm Gen Dizi Analizi)	MSI1 gene (Sequence Analysis-All Coding Exons)	MSI1	MSI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21293	MSH4 geni (Tüm Gen Dizi Analizi)	MSH4 gene (Sequence Analysis-All Coding Exons)	MSH4	MSH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21294	MSGN1 geni (Tüm Gen Dizi Analizi)	MSGN1 gene (Sequence Analysis-All Coding Exons)	MSGN1	MSGN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21295	MSC geni (Tüm Gen Dizi Analizi)	MSC gene (Sequence Analysis-All Coding Exons)	MSC	MSC, ABF1, MYOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21296	MS4A8 geni (Tüm Gen Dizi Analizi)	MS4A8 gene (Sequence Analysis-All Coding Exons)	MS4A8	MS4A8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21297	MS4A7 geni (Tüm Gen Dizi Analizi)	MS4A7 gene (Sequence Analysis-All Coding Exons)	MS4A7	MS4A7, CFFM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21298	MS4A6E geni (Tüm Gen Dizi Analizi)	MS4A6E gene (Sequence Analysis-All Coding Exons)	MS4A6E	MS4A6E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21299	MS4A6A geni (Tüm Gen Dizi Analizi)	MS4A6A gene (Sequence Analysis-All Coding Exons)	MS4A6A	MS4A6A, MS4A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21300	MS4A5 geni (Tüm Gen Dizi Analizi)	MS4A5 gene (Sequence Analysis-All Coding Exons)	MS4A5	MS4A5, TETM4, CD20L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21301	MS4A4E geni (Tüm Gen Dizi Analizi)	MS4A4E gene (Sequence Analysis-All Coding Exons)	MS4A4E	MS4A4E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21302	MS4A4A geni (Tüm Gen Dizi Analizi)	MS4A4A gene (Sequence Analysis-All Coding Exons)	MS4A4A	MS4A4A, MS4A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21303	MS4A3 geni (Tüm Gen Dizi Analizi)	MS4A3 gene (Sequence Analysis-All Coding Exons)	MS4A3	MS4A3, HTM4, CD20L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21304	MS4A12 geni (Tüm Gen Dizi Analizi)	MS4A12 gene (Sequence Analysis-All Coding Exons)	MS4A12	MS4A12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21305	MS4A10 geni (Tüm Gen Dizi Analizi)	MS4A10 gene (Sequence Analysis-All Coding Exons)	MS4A10	MS4A10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21306	MRVI1 geni (Tüm Gen Dizi Analizi)	MRVI1 gene (Sequence Analysis-All Coding Exons)	MRVI1	MRVI1, IRAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21307	MRRF geni (Tüm Gen Dizi Analizi)	MRRF gene (Sequence Analysis-All Coding Exons)	MRRF	MRFF, RRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21308	MRPS9 geni (Tüm Gen Dizi Analizi)	MRPS9 gene (Sequence Analysis-All Coding Exons)	MRPS9	MRPS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21309	MRPS7 geni (Tüm Gen Dizi Analizi)	MRPS7 gene (Sequence Analysis-All Coding Exons)	MRPS7	MRPS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21310	MRPS6 geni (Tüm Gen Dizi Analizi)	MRPS6 gene (Sequence Analysis-All Coding Exons)	MRPS6	MRPS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21311	MRPS5 geni (Tüm Gen Dizi Analizi)	MRPS5 gene (Sequence Analysis-All Coding Exons)	MRPS5	MRPS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21312	MRPS36 geni (Tüm Gen Dizi Analizi)	MRPS36 gene (Sequence Analysis-All Coding Exons)	MRPS36	MRPS36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21313	MRPS35 geni (Tüm Gen Dizi Analizi)	MRPS35 gene (Sequence Analysis-All Coding Exons)	MRPS35	MRPS35, MRPS28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21314	MRPS34 geni (Tüm Gen Dizi Analizi)	MRPS34 gene (Sequence Analysis-All Coding Exons)	MRPS34	MRPS34, MRPS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21315	MRPS33 geni (Tüm Gen Dizi Analizi)	MRPS33 gene (Sequence Analysis-All Coding Exons)	MRPS33	MRPS33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21316	MRPS31 geni (Tüm Gen Dizi Analizi)	MRPS31 gene (Sequence Analysis-All Coding Exons)	MRPS31	MRPS31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21317	MRPS30 geni (Tüm Gen Dizi Analizi)	MRPS30 gene (Sequence Analysis-All Coding Exons)	MRPS30	MRPS30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21318	PSMB6 geni (Tüm Gen Dizi Analizi)	PSMB6 gene (Sequence Analysis-All Coding Exons)	PSMB6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21319	MRPS28 geni (Tüm Gen Dizi Analizi)	MRPS28 gene (Sequence Analysis-All Coding Exons)	MRPS28	MRPS28, MRPS35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21320	MRPS27 geni (Tüm Gen Dizi Analizi)	MRPS27 gene (Sequence Analysis-All Coding Exons)	MRPS27	MRPS27, KIAA0264	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21321	MRPS26 geni (Tüm Gen Dizi Analizi)	MRPS26 gene (Sequence Analysis-All Coding Exons)	MRPS26	MRPS26, MRPS13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21322	MRPS25 geni (Tüm Gen Dizi Analizi)	MRPS25 gene (Sequence Analysis-All Coding Exons)	MRPS25	MRPS25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21323	MRPS24 geni (Tüm Gen Dizi Analizi)	MRPS24 gene (Sequence Analysis-All Coding Exons)	MRPS24	MRPS24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21324	MRPS23 geni (Tüm Gen Dizi Analizi)	MRPS23 gene (Sequence Analysis-All Coding Exons)	MRPS23	MRPS23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21325	MRPS21 geni (Tüm Gen Dizi Analizi)	MRPS21 gene (Sequence Analysis-All Coding Exons)	MRPS21	MRPS21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21326	MRPS2 geni (Tüm Gen Dizi Analizi)	MRPS2 gene (Sequence Analysis-All Coding Exons)	MRPS2	MRPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21327	MRPS18C geni (Tüm Gen Dizi Analizi)	MRPS18C gene (Sequence Analysis-All Coding Exons)	MRPS18C	MRPS18C, MRPS18-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21328	MRPS18B geni (Tüm Gen Dizi Analizi)	MRPS18B gene (Sequence Analysis-All Coding Exons)	MRPS18B	MRPS18B, MRPS18-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21329	MRPS18A geni (Tüm Gen Dizi Analizi)	MRPS18A gene (Sequence Analysis-All Coding Exons)	MRPS18A	MRPS18A, MRPS18-3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21330	MRPS17 geni (Tüm Gen Dizi Analizi)	MRPS17 gene (Sequence Analysis-All Coding Exons)	MRPS17	MRPS17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21331	MRPS15 geni (Tüm Gen Dizi Analizi)	MRPS15 gene (Sequence Analysis-All Coding Exons)	MRPS15	MRPS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21332	MRPS14 geni (Tüm Gen Dizi Analizi)	MRPS14 gene (Sequence Analysis-All Coding Exons)	MRPS14	MRPS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21333	MRPS12 geni (Tüm Gen Dizi Analizi)	MRPS12 gene (Sequence Analysis-All Coding Exons)	MRPS12	MRPS12, RPSM12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21334	MRPS11 geni (Tüm Gen Dizi Analizi)	MRPS11 gene (Sequence Analysis-All Coding Exons)	MRPS11	MRPS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21335	MRPS10 geni (Tüm Gen Dizi Analizi)	MRPS10 gene (Sequence Analysis-All Coding Exons)	MRPS10	MRPS10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21336	MRPL9 geni (Tüm Gen Dizi Analizi)	MRPL9 gene (Sequence Analysis-All Coding Exons)	MRPL9	MRPL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21337	MRPL58 geni (Tüm Gen Dizi Analizi)	MRPL58 gene (Sequence Analysis-All Coding Exons)	MRPL58	ICT1, DS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21338	MRPL57 geni (Tüm Gen Dizi Analizi)	MRPL57 gene (Sequence Analysis-All Coding Exons)	MRPL57	MRP63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21339	MRPL55 geni (Tüm Gen Dizi Analizi)	MRPL55 gene (Sequence Analysis-All Coding Exons)	MRPL55	MRPL55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21340	MRPL54 geni (Tüm Gen Dizi Analizi)	MRPL54 gene (Sequence Analysis-All Coding Exons)	MRPL54	MRPL54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21341	MRPL53 geni (Tüm Gen Dizi Analizi)	MRPL53 gene (Sequence Analysis-All Coding Exons)	MRPL53	MRPL53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21342	MRPL52 geni (Tüm Gen Dizi Analizi)	MRPL52 gene (Sequence Analysis-All Coding Exons)	MRPL52	MRPL52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21343	MRPL51 geni (Tüm Gen Dizi Analizi)	MRPL51 gene (Sequence Analysis-All Coding Exons)	MRPL51	MRPL51, MRP64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21345	MRPL50 geni (Tüm Gen Dizi Analizi)	MRPL50 gene (Sequence Analysis-All Coding Exons)	MRPL50	MRPL50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21346	MRPL49 geni (Tüm Gen Dizi Analizi)	MRPL49 gene (Sequence Analysis-All Coding Exons)	MRPL49	MRPL49, NOF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21347	MRPL48 geni (Tüm Gen Dizi Analizi)	MRPL48 gene (Sequence Analysis-All Coding Exons)	MRPL48	MRPL48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21348	MRPL47 geni (Tüm Gen Dizi Analizi)	MRPL47 gene (Sequence Analysis-All Coding Exons)	MRPL47	MRPL47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21349	MRPL46 geni (Tüm Gen Dizi Analizi)	MRPL46 gene (Sequence Analysis-All Coding Exons)	MRPL46	MRPL46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21350	MRPL45 geni (Tüm Gen Dizi Analizi)	MRPL45 gene (Sequence Analysis-All Coding Exons)	MRPL45	MRPL45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21351	MRPL43 geni (Tüm Gen Dizi Analizi)	MRPL43 gene (Sequence Analysis-All Coding Exons)	MRPL43	MRPL43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21352	MRPL42 geni (Tüm Gen Dizi Analizi)	MRPL42 gene (Sequence Analysis-All Coding Exons)	MRPL42	MRPL42, MRPL31, MRPS32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21353	MRPL41 geni (Tüm Gen Dizi Analizi)	MRPL41 gene (Sequence Analysis-All Coding Exons)	MRPL41	MRPL41, MRPL27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21354	MRPL40 geni (Tüm Gen Dizi Analizi)	MRPL40 gene (Sequence Analysis-All Coding Exons)	MRPL40	MRPL40, NLVCF, MRPL22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21355	MRPL4 geni (Tüm Gen Dizi Analizi)	MRPL4 gene (Sequence Analysis-All Coding Exons)	MRPL4	MRPL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21356	MRPL39 geni (Tüm Gen Dizi Analizi)	MRPL39 gene (Sequence Analysis-All Coding Exons)	MRPL39	MRPL39, MRPL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21357	MRPL38 geni (Tüm Gen Dizi Analizi)	MRPL38 gene (Sequence Analysis-All Coding Exons)	MRPL38	MRPL38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21358	MRPL37 geni (Tüm Gen Dizi Analizi)	MRPL37 gene (Sequence Analysis-All Coding Exons)	MRPL37	MRPL37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21359	MRPL36 geni (Tüm Gen Dizi Analizi)	MRPL36 gene (Sequence Analysis-All Coding Exons)	MRPL36	MRPL36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21360	MRPL35 geni (Tüm Gen Dizi Analizi)	MRPL35 gene (Sequence Analysis-All Coding Exons)	MRPL35	MRPL35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21361	MRPL34 geni (Tüm Gen Dizi Analizi)	MRPL34 gene (Sequence Analysis-All Coding Exons)	MRPL34	MRPL34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21362	MRPL33 geni (Tüm Gen Dizi Analizi)	MRPL33 gene (Sequence Analysis-All Coding Exons)	MRPL33	MRPL33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21363	MRPL32 geni (Tüm Gen Dizi Analizi)	MRPL32 gene (Sequence Analysis-All Coding Exons)	MRPL32	MRPL32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21364	MRPL30 geni (Tüm Gen Dizi Analizi)	MRPL30 gene (Sequence Analysis-All Coding Exons)	MRPL30	MRPL30, MRPL28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21365	MRPL28 geni (Tüm Gen Dizi Analizi)	MRPL28 gene (Sequence Analysis-All Coding Exons)	MRPL28	MRPL28, MAAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21366	MRPL27 geni (Tüm Gen Dizi Analizi)	MRPL27 gene (Sequence Analysis-All Coding Exons)	MRPL27	MRPL27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21367	MRPL24 geni (Tüm Gen Dizi Analizi)	MRPL24 gene (Sequence Analysis-All Coding Exons)	MRPL24	MRPL24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21368	MRPL23 geni (Tüm Gen Dizi Analizi)	MRPL23 gene (Sequence Analysis-All Coding Exons)	MRPL23	RPL23L, L23MRP, MRPL23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21369	MRPL22 geni (Tüm Gen Dizi Analizi)	MRPL22 gene (Sequence Analysis-All Coding Exons)	MRPL22	MRPL22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21370	MRPL21 geni (Tüm Gen Dizi Analizi)	MRPL21 gene (Sequence Analysis-All Coding Exons)	MRPL21	MRPL21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21371	MRPL20 geni (Tüm Gen Dizi Analizi)	MRPL20 gene (Sequence Analysis-All Coding Exons)	MRPL20	MRPL20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21372	MRPL2 geni (Tüm Gen Dizi Analizi)	MRPL2 gene (Sequence Analysis-All Coding Exons)	MRPL2	MRPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21373	MRPL19 geni (Tüm Gen Dizi Analizi)	MRPL19 gene (Sequence Analysis-All Coding Exons)	MRPL19	MRPL19, MRPL15, KIAA0104	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21374	MRPL18 geni (Tüm Gen Dizi Analizi)	MRPL18 gene (Sequence Analysis-All Coding Exons)	MRPL18	MRPL18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21375	MRPL17 geni (Tüm Gen Dizi Analizi)	MRPL17 gene (Sequence Analysis-All Coding Exons)	MRPL17	MRPL17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21376	MRPL16 geni (Tüm Gen Dizi Analizi)	MRPL16 gene (Sequence Analysis-All Coding Exons)	MRPL16	MRPL16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21377	MRPL15 geni (Tüm Gen Dizi Analizi)	MRPL15 gene (Sequence Analysis-All Coding Exons)	MRPL15	MRPL15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21378	MRPL14 geni (Tüm Gen Dizi Analizi)	MRPL14 gene (Sequence Analysis-All Coding Exons)	MRPL14	MRPL14, MRPL32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21379	MRPL13 geni (Tüm Gen Dizi Analizi)	MRPL13 gene (Sequence Analysis-All Coding Exons)	MRPL13	MRPL13, RPML13, L13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21380	MRPL12 geni (Tüm Gen Dizi Analizi)	MRPL12 gene (Sequence Analysis-All Coding Exons)	MRPL12	MRPL12, RPML12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21381	MRPL11 geni (Tüm Gen Dizi Analizi)	MRPL11 gene (Sequence Analysis-All Coding Exons)	MRPL11	MRPL11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21382	PRSS27 geni (Tüm Gen Dizi Analizi)	PRSS27 gene (Sequence Analysis-All Coding Exons)	PRSS27		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21383	MRPL10 geni (Tüm Gen Dizi Analizi)	MRPL10 gene (Sequence Analysis-All Coding Exons)	MRPL10	MRPL10, MRPL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21384	MRPL1 geni (Tüm Gen Dizi Analizi)	MRPL1 gene (Sequence Analysis-All Coding Exons)	MRPL1	MRPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21385	MRO geni (Tüm Gen Dizi Analizi)	MRO gene (Sequence Analysis-All Coding Exons)	MRO	MRO, B29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21386	MRNIP geni (Tüm Gen Dizi Analizi)	MRNIP gene (Sequence Analysis-All Coding Exons)	MRNIP	MRNIP, C5orf45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21387	MRM3 geni (Tüm Gen Dizi Analizi)	MRM3 gene (Sequence Analysis-All Coding Exons)	MRM3	RNMTL1, HCA90	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21388	MRM2 geni (Tüm Gen Dizi Analizi)	MRM2 gene (Sequence Analysis-All Coding Exons)	MRM2	FTSJ2, FJH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21389	MRLN geni (Tüm Gen Dizi Analizi)	MRLN gene (Sequence Analysis-All Coding Exons)	MRLN	MRLN, LINC00948	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21390	MRI1 geni (Tüm Gen Dizi Analizi)	MRI1 gene (Sequence Analysis-All Coding Exons)	MRI1	MRI1, MRDI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21391	MRGPRX4 geni (Tüm Gen Dizi Analizi)	MRGPRX4 gene (Sequence Analysis-All Coding Exons)	MRGPRX4	MRGPRX4, MRGX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21392	MRGPRX3 geni (Tüm Gen Dizi Analizi)	MRGPRX3 gene (Sequence Analysis-All Coding Exons)	MRGPRX3	MRGPRX3, MRGX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21393	MRGPRX2 geni (Tüm Gen Dizi Analizi)	MRGPRX2 gene (Sequence Analysis-All Coding Exons)	MRGPRX2	MRGPRX2, MRGX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21394	MRGPRX1 geni (Tüm Gen Dizi Analizi)	MRGPRX1 gene (Sequence Analysis-All Coding Exons)	MRGPRX1	MRGPRX1, MRGX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21395	MRGPRG geni (Tüm Gen Dizi Analizi)	MRGPRG gene (Sequence Analysis-All Coding Exons)	MRGPRG	MRGPRG, MRGG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21396	MRGPRF geni (Tüm Gen Dizi Analizi)	MRGPRF gene (Sequence Analysis-All Coding Exons)	MRGPRF	MRGPRF, MRGF, RTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21397	MRGPRE geni (Tüm Gen Dizi Analizi)	MRGPRE gene (Sequence Analysis-All Coding Exons)	MRGPRE	MRGPRE, MRGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21398	MRGPRD geni (Tüm Gen Dizi Analizi)	MRGPRD gene (Sequence Analysis-All Coding Exons)	MRGPRD	MRGPRD, MRGD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21399	MRGBP geni (Tüm Gen Dizi Analizi)	MRGBP gene (Sequence Analysis-All Coding Exons)	MRGBP	MRGBP, C20orf20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21400	MRFAP1 geni (Tüm Gen Dizi Analizi)	MRFAP1 gene (Sequence Analysis-All Coding Exons)	MRFAP1	MRFAP1, PAM14, PGR1`	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21401	MREG geni (Tüm Gen Dizi Analizi)	MREG gene (Sequence Analysis-All Coding Exons)	MREG	MREG, DSU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21402	MRC2 geni (Tüm Gen Dizi Analizi)	MRC2 gene (Sequence Analysis-All Coding Exons)	MRC2	MRC2, ENDO180, UPARAP, CD280	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21403	MRC1 geni (Tüm Gen Dizi Analizi)	MRC1 gene (Sequence Analysis-All Coding Exons)	MRC1	MRC1, MMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21404	MRAS geni (Tüm Gen Dizi Analizi)	MRAS gene (Sequence Analysis-All Coding Exons)	MRAS	MRAS, RRAS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21405	MR1 geni (Tüm Gen Dizi Analizi)	MR1 gene (Sequence Analysis-All Coding Exons)	MR1	MR1, HLALS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21406	MPZL3 geni (Tüm Gen Dizi Analizi)	MPZL3 gene (Sequence Analysis-All Coding Exons)	MPZL3	MPZL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21407	MPZL2 geni (Tüm Gen Dizi Analizi)	MPZL2 gene (Sequence Analysis-All Coding Exons)	MPZL2	MPZL2, EVA1, EVA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21408	MPV17L2 geni (Tüm Gen Dizi Analizi)	MPV17L2 gene (Sequence Analysis-All Coding Exons)	MPV17L2	MPV17L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21409	MPST geni (Tüm Gen Dizi Analizi)	MPST gene (Sequence Analysis-All Coding Exons)	MPST	MPST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21410	MPRIP geni (Tüm Gen Dizi Analizi)	MPRIP gene (Sequence Analysis-All Coding Exons)	MPRIP	MPRIP, MRIP, KIAA0864, RIP3, P116RIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21411	MPPED2 geni (Tüm Gen Dizi Analizi)	MPPED2 gene (Sequence Analysis-All Coding Exons)	MPPED2	MPPED2, C11orf8, D11S302E, 239FB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21412	MPPED1 geni (Tüm Gen Dizi Analizi)	MPPED1 gene (Sequence Analysis-All Coding Exons)	MPPED1	MPPED1, C22orf1, 239AB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21413	MPPE1 geni (Tüm Gen Dizi Analizi)	MPPE1 gene (Sequence Analysis-All Coding Exons)	MPPE1	MPPE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21414	MPP7 geni (Tüm Gen Dizi Analizi)	MPP7 gene (Sequence Analysis-All Coding Exons)	MPP7	MPP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21415	MPP6 geni (Tüm Gen Dizi Analizi)	MPP6 gene (Sequence Analysis-All Coding Exons)	MPP6	MPP6, VAM1, PALS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21416	MPP5 geni (Tüm Gen Dizi Analizi)	MPP5 gene (Sequence Analysis-All Coding Exons)	MPP5	MPP5, PALS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21417	MPP4 geni (Tüm Gen Dizi Analizi)	MPP4 gene (Sequence Analysis-All Coding Exons)	MPP4	MPP4, DLG6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21418	MPP3 geni (Tüm Gen Dizi Analizi)	MPP3 gene (Sequence Analysis-All Coding Exons)	MPP3	MPP3, DLG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21419	MPP2 geni (Tüm Gen Dizi Analizi)	MPP2 gene (Sequence Analysis-All Coding Exons)	MPP2	MPP2, DLG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21420	MPP1 geni (Tüm Gen Dizi Analizi)	MPP1 gene (Sequence Analysis-All Coding Exons)	MPP1	MPP1, PEMP, EMP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21421	MPHOSPH9 geni (Tüm Gen Dizi Analizi)	MPHOSPH9 gene (Sequence Analysis-All Coding Exons)	MPHOSPH9	MPHOSPH9, MPP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21422	MPHOSPH8 geni (Tüm Gen Dizi Analizi)	MPHOSPH8 gene (Sequence Analysis-All Coding Exons)	MPHOSPH8	MPHOSPH8, TWA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21423	MPHOSPH6 geni (Tüm Gen Dizi Analizi)	MPHOSPH6 gene (Sequence Analysis-All Coding Exons)	MPHOSPH6	MPHOSPH6, MPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21424	MPG geni (Tüm Gen Dizi Analizi)	MPG gene (Sequence Analysis-All Coding Exons)	MPG	MPG, MDG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21425	MPEG1 geni (Tüm Gen Dizi Analizi)	MPEG1 gene (Sequence Analysis-All Coding Exons)	MPEG1	MPEG1, MPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21426	MPC2 geni (Tüm Gen Dizi Analizi)	MPC2 gene (Sequence Analysis-All Coding Exons)	MPC2	BRP44, MPC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21427	MOXD1 geni (Tüm Gen Dizi Analizi)	MOXD1 gene (Sequence Analysis-All Coding Exons)	MOXD1	MOXD1, MOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21428	MOV10L1 geni (Tüm Gen Dizi Analizi)	MOV10L1 gene (Sequence Analysis-All Coding Exons)	MOV10L1	MOV10L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21429	MOV10 geni (Tüm Gen Dizi Analizi)	MOV10 gene (Sequence Analysis-All Coding Exons)	MOV10	MOV10, KIAA1631	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21430	MOSPD1 geni (Tüm Gen Dizi Analizi)	MOSPD1 gene (Sequence Analysis-All Coding Exons)	MOSPD1	MOSPD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21431	MOS geni (Tüm Gen Dizi Analizi)	MOS gene (Sequence Analysis-All Coding Exons)	MOS	MOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21432	MORF4L2 geni (Tüm Gen Dizi Analizi)	MORF4L2 gene (Sequence Analysis-All Coding Exons)	MORF4L2	MORFL2, MRGX, KIAA0026	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21433	MORF4L1 geni (Tüm Gen Dizi Analizi)	MORF4L1 gene (Sequence Analysis-All Coding Exons)	MORF4L1	MORF4L1, MRG15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21434	MORC4 geni (Tüm Gen Dizi Analizi)	MORC4 gene (Sequence Analysis-All Coding Exons)	MORC4	MORC4, ZCW4, ZCWCC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21435	MORC3 geni (Tüm Gen Dizi Analizi)	MORC3 gene (Sequence Analysis-All Coding Exons)	MORC3	MORC3, NXP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21436	MORC1 geni (Tüm Gen Dizi Analizi)	MORC1 gene (Sequence Analysis-All Coding Exons)	MORC1	MORC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21437	MON2 geni (Tüm Gen Dizi Analizi)	MON2 gene (Sequence Analysis-All Coding Exons)	MON2	MON2, KIAA1040	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21438	MON1B geni (Tüm Gen Dizi Analizi)	MON1B gene (Sequence Analysis-All Coding Exons)	MON1B	MON1B, SRG1, KIAA0872	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21439	MON1A geni (Tüm Gen Dizi Analizi)	MON1A gene (Sequence Analysis-All Coding Exons)	MON1A	MON1A, SAND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21440	MOK geni (Tüm Gen Dizi Analizi)	MOK gene (Sequence Analysis-All Coding Exons)	MOK	RAGE, MOK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21441	MOGAT3 geni (Tüm Gen Dizi Analizi)	MOGAT3 gene (Sequence Analysis-All Coding Exons)	MOGAT3	MOGAT3, MGAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21442	MOGAT2 geni (Tüm Gen Dizi Analizi)	MOGAT2 gene (Sequence Analysis-All Coding Exons)	MOGAT2	MOGAT2, MGAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21443	MOGAT1 geni (Tüm Gen Dizi Analizi)	MOGAT1 gene (Sequence Analysis-All Coding Exons)	MOGAT1	MOGAT1, MGAT1, DGAT2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21444	MOBP geni (Tüm Gen Dizi Analizi)	MOBP gene (Sequence Analysis-All Coding Exons)	MOBP	MOBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21445	MOB4 geni (Tüm Gen Dizi Analizi)	MOB4 gene (Sequence Analysis-All Coding Exons)	MOB4	MOBKL3, PREI3, MOB1, MOB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21446	MOB2 geni (Tüm Gen Dizi Analizi)	MOB2 gene (Sequence Analysis-All Coding Exons)	MOB2	HCCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21447	MOAP1 geni (Tüm Gen Dizi Analizi)	MOAP1 gene (Sequence Analysis-All Coding Exons)	MOAP1	MOAP1, MAP1, PNMA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21448	MNT geni (Tüm Gen Dizi Analizi)	MNT gene (Sequence Analysis-All Coding Exons)	MNT	MNT, ROX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21449	MNS1 geni (Tüm Gen Dizi Analizi)	MNS1 gene (Sequence Analysis-All Coding Exons)	MNS1	MNS1, FLJ11222	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21450	MNDA geni (Tüm Gen Dizi Analizi)	MNDA gene (Sequence Analysis-All Coding Exons)	MNDA	MNDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21451	MND1 geni (Tüm Gen Dizi Analizi)	MND1 gene (Sequence Analysis-All Coding Exons)	MND1	MND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21452	MNAT1 geni (Tüm Gen Dizi Analizi)	MNAT1 gene (Sequence Analysis-All Coding Exons)	MNAT1	MNAT1, MAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21453	MMS22L geni (Tüm Gen Dizi Analizi)	MMS22L gene (Sequence Analysis-All Coding Exons)	MMS22L	MMS22L, C6orf167	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21454	MMS19 geni (Tüm Gen Dizi Analizi)	MMS19 gene (Sequence Analysis-All Coding Exons)	MMS19	MMS19, MMS19L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21455	MMP8 geni (Tüm Gen Dizi Analizi)	MMP8 gene (Sequence Analysis-All Coding Exons)	MMP8	MMP8, CLG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21456	MMP7 geni (Tüm Gen Dizi Analizi)	MMP7 gene (Sequence Analysis-All Coding Exons)	MMP7	MMP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21457	MMP28 geni (Tüm Gen Dizi Analizi)	MMP28 gene (Sequence Analysis-All Coding Exons)	MMP28	MMP28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21458	MMP26 geni (Tüm Gen Dizi Analizi)	MMP26 gene (Sequence Analysis-All Coding Exons)	MMP26	MMP26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21459	MMP25 geni (Tüm Gen Dizi Analizi)	MMP25 gene (Sequence Analysis-All Coding Exons)	MMP25	MMP25, MMP20A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21460	MMP24 geni (Tüm Gen Dizi Analizi)	MMP24 gene (Sequence Analysis-All Coding Exons)	MMP24	MMP25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21461	MMP23B geni (Tüm Gen Dizi Analizi)	MMP23B gene (Sequence Analysis-All Coding Exons)	MMP23B	MMP23B, MMP22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21462	MMP17 geni (Tüm Gen Dizi Analizi)	MMP17 gene (Sequence Analysis-All Coding Exons)	MMP17	MMP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21463	MMP16 geni (Tüm Gen Dizi Analizi)	MMP16 gene (Sequence Analysis-All Coding Exons)	MMP16	MMP16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21464	MMP15 geni (Tüm Gen Dizi Analizi)	MMP15 gene (Sequence Analysis-All Coding Exons)	MMP15	MMP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21465	MMP12 geni (Tüm Gen Dizi Analizi)	MMP12 gene (Sequence Analysis-All Coding Exons)	MMP12	MMP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21466	MMP11 geni (Tüm Gen Dizi Analizi)	MMP11 gene (Sequence Analysis-All Coding Exons)	MMP11	MMP11, STMY3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21467	MMP10 geni (Tüm Gen Dizi Analizi)	MMP10 gene (Sequence Analysis-All Coding Exons)	MMP10	MMP10, STMY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21468	MMD2 geni (Tüm Gen Dizi Analizi)	MMD2 gene (Sequence Analysis-All Coding Exons)	MMD2	MMD2, PAQR10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21469	MMD geni (Tüm Gen Dizi Analizi)	MMD gene (Sequence Analysis-All Coding Exons)	MMD	MMD, MMD1, PAQR11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21470	PRMT5 geni (Tüm Gen Dizi Analizi)	PRMT5 gene (Sequence Analysis-All Coding Exons)	PRMT5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21471	PRMT3 geni (Tüm Gen Dizi Analizi)	PRMT3 gene (Sequence Analysis-All Coding Exons)	PRMT3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21472	MLXIPL geni (Tüm Gen Dizi Analizi)	MLXIPL gene (Sequence Analysis-All Coding Exons)	MLXIPL	MLXIPL, WBSCR14, MONDOB, CHREBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21473	MLXIP geni (Tüm Gen Dizi Analizi)	MLXIP gene (Sequence Analysis-All Coding Exons)	MLXIP	MLXIP, MONDOA, KIAA0867	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21474	MLX geni (Tüm Gen Dizi Analizi)	MLX gene (Sequence Analysis-All Coding Exons)	MLX	MLX, TCFL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21475	MLST8 geni (Tüm Gen Dizi Analizi)	MLST8 gene (Sequence Analysis-All Coding Exons)	MLST8	MLST8, GBL, LST8, WAT1, POP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21476	MLNR geni (Tüm Gen Dizi Analizi)	MLNR gene (Sequence Analysis-All Coding Exons)	MLNR	MLNR, GPR38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21477	MLN geni (Tüm Gen Dizi Analizi)	MLN gene (Sequence Analysis-All Coding Exons)	MLN	MLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21478	MLLT6 geni (Tüm Gen Dizi Analizi)	MLLT6 gene (Sequence Analysis-All Coding Exons)	MLLT6	MLLT6, AF17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21479	PRLH geni (Tüm Gen Dizi Analizi)	PRLH gene (Sequence Analysis-All Coding Exons)	PRLH		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21480	MLLT3 geni (Tüm Gen Dizi Analizi)	MLLT3 gene (Sequence Analysis-All Coding Exons)	MLLT3	MLLT3, AF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21481	MLLT11 geni (Tüm Gen Dizi Analizi)	MLLT11 gene (Sequence Analysis-All Coding Exons)	MLLT11	MLLT11, AF1Q	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21482	MLLT1 geni (Tüm Gen Dizi Analizi)	MLLT1 gene (Sequence Analysis-All Coding Exons)	MLLT1	MLLT1, ENL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21483	MLKL geni (Tüm Gen Dizi Analizi)	MLKL gene (Sequence Analysis-All Coding Exons)	MLKL	MLKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21484	MLIP geni (Tüm Gen Dizi Analizi)	MLIP gene (Sequence Analysis-All Coding Exons)	MLIP	MLIP, C6orf142	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21485	MLF2 geni (Tüm Gen Dizi Analizi)	MLF2 gene (Sequence Analysis-All Coding Exons)	MLF2	MLF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21486	MLEC geni (Tüm Gen Dizi Analizi)	MLEC gene (Sequence Analysis-All Coding Exons)	MLEC	MLEC, KIAA0152	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21487	MLANA geni (Tüm Gen Dizi Analizi)	MLANA gene (Sequence Analysis-All Coding Exons)	MLANA	MLANA, MART1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21488	MKX geni (Tüm Gen Dizi Analizi)	MKX gene (Sequence Analysis-All Coding Exons)	MKX	MKX, IFRX, IRXL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21489	MKRN2 geni (Tüm Gen Dizi Analizi)	MKRN2 gene (Sequence Analysis-All Coding Exons)	MKRN2	MKRN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21490	MKNK2 geni (Tüm Gen Dizi Analizi)	MKNK2 gene (Sequence Analysis-All Coding Exons)	MKNK2	MKNK2, MNK2, GPRK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21491	MKNK1 geni (Tüm Gen Dizi Analizi)	MKNK1 gene (Sequence Analysis-All Coding Exons)	MKNK1	MKNK1, MNK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21492	MKLN1 geni (Tüm Gen Dizi Analizi)	MKLN1 gene (Sequence Analysis-All Coding Exons)	MKLN1	MKLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21493	MKL2 geni (Tüm Gen Dizi Analizi)	MKL2 gene (Sequence Analysis-All Coding Exons)	MKL2	MKL2, MRTFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21494	MKI67 geni (Tüm Gen Dizi Analizi)	MKI67 gene (Sequence Analysis-All Coding Exons)	MKI67	MKI67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21495	MIXL1 geni (Tüm Gen Dizi Analizi)	MIXL1 gene (Sequence Analysis-All Coding Exons)	MIXL1	MIXL1, MIXL, MIX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21496	MISP geni (Tüm Gen Dizi Analizi)	MISP gene (Sequence Analysis-All Coding Exons)	MISP	MISP, C19orf21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21497	MIS12 geni (Tüm Gen Dizi Analizi)	MIS12 gene (Sequence Analysis-All Coding Exons)	MIS12	MIS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21498	MIRLET7I geni (Tüm Gen Dizi Analizi)	MIRLET7I gene (Sequence Analysis-All Coding Exons)	MIRLET7I	MIRLET7I, LET7I, MIRNLET7I	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21499	MIRLET7G geni (Tüm Gen Dizi Analizi)	MIRLET7G gene (Sequence Analysis-All Coding Exons)	MIRLET7G	MIRLET7G, LET7G, MIRNLET7G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21500	MIRLET7F2 geni (Tüm Gen Dizi Analizi)	MIRLET7F2 gene (Sequence Analysis-All Coding Exons)	MIRLET7F2	MIRLET7F2, LET7F2, MIRNLET7F2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21501	MIRLET7F1 geni (Tüm Gen Dizi Analizi)	MIRLET7F1 gene (Sequence Analysis-All Coding Exons)	MIRLET7F1	MIRLET7F1, LET7F1, MIRNLET7F1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21502	MIRLET7E geni (Tüm Gen Dizi Analizi)	MIRLET7E gene (Sequence Analysis-All Coding Exons)	MIRLET7E	MIRLET7E, LET7E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21503	MIRLET7D geni (Tüm Gen Dizi Analizi)	MIRLET7D gene (Sequence Analysis-All Coding Exons)	MIRLET7D	MIRLET7D, LET7D, MIRNLET7D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21504	MIRLET7C geni (Tüm Gen Dizi Analizi)	MIRLET7C gene (Sequence Analysis-All Coding Exons)	MIRLET7C	MIRLET7C, MIRNLET7C, LET7C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21505	MIRLET7B geni (Tüm Gen Dizi Analizi)	MIRLET7B gene (Sequence Analysis-All Coding Exons)	MIRLET7B	MIRLET7B, LET7B, MIRNLET7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21506	MIRLET7A3 geni (Tüm Gen Dizi Analizi)	MIRLET7A3 gene (Sequence Analysis-All Coding Exons)	MIRLET7A3	MIRLET7A3, LET7A3, MIRNLET7A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21507	MIRLET7A2 geni (Tüm Gen Dizi Analizi)	MIRLET7A2 gene (Sequence Analysis-All Coding Exons)	MIRLET7A2	MIRLET7A2, LET7A2, MIRNLET7A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21508	MIRLET7A1 geni (Tüm Gen Dizi Analizi)	MIRLET7A1 gene (Sequence Analysis-All Coding Exons)	MIRLET7A1	MIRLET7A1, LET7A1, MIRNLET7A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21509	MIR99B geni (Tüm Gen Dizi Analizi)	MIR99B gene (Sequence Analysis-All Coding Exons)	MIR99B	MIR99B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21510	MIR99A geni (Tüm Gen Dizi Analizi)	MIR99A gene (Sequence Analysis-All Coding Exons)	MIR99A	MIR99A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21511	MIR98 geni (Tüm Gen Dizi Analizi)	MIR98 gene (Sequence Analysis-All Coding Exons)	MIR98	MIR98, MIRN98	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21512	MIR95 geni (Tüm Gen Dizi Analizi)	MIR95 gene (Sequence Analysis-All Coding Exons)	MIR95	MIR95, MIRN95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21513	MIR93 geni (Tüm Gen Dizi Analizi)	MIR93 gene (Sequence Analysis-All Coding Exons)	MIR93	MIR93, MIRN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21514	MIR92A1 geni (Tüm Gen Dizi Analizi)	MIR92A1 gene (Sequence Analysis-All Coding Exons)	MIR92A1	MIR92A1, MIR92-1, MIRN92-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21515	MIR9-3 geni (Tüm Gen Dizi Analizi)	MIR9-3 gene (Sequence Analysis-All Coding Exons)	MIR9-3	MIR9-3, MIRN9-3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21516	MIR9-2 geni (Tüm Gen Dizi Analizi)	MIR9-2 gene (Sequence Analysis-All Coding Exons)	MIR9-2	MIR9-2, MIRN9-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21517	MIR9-1 geni (Tüm Gen Dizi Analizi)	MIR9-1 gene (Sequence Analysis-All Coding Exons)	MIR9-1	MIR9-1, MIRN9-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21518	MIR877 geni (Tüm Gen Dizi Analizi)	MIR877 gene (Sequence Analysis-All Coding Exons)	MIR877	MIR877, MIRN877	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21519	MIR873 geni (Tüm Gen Dizi Analizi)	MIR873 gene (Sequence Analysis-All Coding Exons)	MIR873	MIR873	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21520	MIR802 geni (Tüm Gen Dizi Analizi)	MIR802 gene (Sequence Analysis-All Coding Exons)	MIR802	MIR802	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21521	MIR718 geni (Tüm Gen Dizi Analizi)	MIR718 gene (Sequence Analysis-All Coding Exons)	MIR718	MIR718	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21522	MIR7-1 geni (Tüm Gen Dizi Analizi)	MIR7-1 gene (Sequence Analysis-All Coding Exons)	MIR7-1	MIR7-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21523	MIR675 geni (Tüm Gen Dizi Analizi)	MIR675 gene (Sequence Analysis-All Coding Exons)	MIR675	MIR675	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21524	MIR671 geni (Tüm Gen Dizi Analizi)	MIR671 gene (Sequence Analysis-All Coding Exons)	MIR671	MIR671	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21525	MIR661 geni (Tüm Gen Dizi Analizi)	MIR661 gene (Sequence Analysis-All Coding Exons)	MIR661	MIR661, MIRN661	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21526	MIR659 geni (Tüm Gen Dizi Analizi)	MIR659 gene (Sequence Analysis-All Coding Exons)	MIR659	MIR659	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21527	MIR656 geni (Tüm Gen Dizi Analizi)	MIR656 gene (Sequence Analysis-All Coding Exons)	MIR656	MIR656	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21528	MIR650 geni (Tüm Gen Dizi Analizi)	MIR650 gene (Sequence Analysis-All Coding Exons)	MIR650	MIR650	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21529	MIR648 geni (Tüm Gen Dizi Analizi)	MIR648 gene (Sequence Analysis-All Coding Exons)	MIR648	MIR648	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21530	MIR616 geni (Tüm Gen Dizi Analizi)	MIR616 gene (Sequence Analysis-All Coding Exons)	MIR616	MIR616	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21531	MIR610 geni (Tüm Gen Dizi Analizi)	MIR610 gene (Sequence Analysis-All Coding Exons)	MIR610	MIR610, MIRN610	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21532	MIR590 geni (Tüm Gen Dizi Analizi)	MIR590 gene (Sequence Analysis-All Coding Exons)	MIR590	MIR590	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21533	MIR574 geni (Tüm Gen Dizi Analizi)	MIR574 gene (Sequence Analysis-All Coding Exons)	MIR574	MIR574, MIR574-3p	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21534	MIR570 geni (Tüm Gen Dizi Analizi)	MIR570 gene (Sequence Analysis-All Coding Exons)	MIR570	MIR570	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21535	MIR558 geni (Tüm Gen Dizi Analizi)	MIR558 gene (Sequence Analysis-All Coding Exons)	MIR558	MIR558	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21536	MIR551A geni (Tüm Gen Dizi Analizi)	MIR551A gene (Sequence Analysis-All Coding Exons)	MIR551A	MIR551A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21537	MIR520H geni (Tüm Gen Dizi Analizi)	MIR520H gene (Sequence Analysis-All Coding Exons)	MIR520H	MIR520H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21538	MIR520G geni (Tüm Gen Dizi Analizi)	MIR520G gene (Sequence Analysis-All Coding Exons)	MIR520G	MIR520G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21539	MIR520C geni (Tüm Gen Dizi Analizi)	MIR520C gene (Sequence Analysis-All Coding Exons)	MIR520C	MIR520C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21540	MIR519D geni (Tüm Gen Dizi Analizi)	MIR519D gene (Sequence Analysis-All Coding Exons)	MIR519D	MIR519D, MIRN519D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21541	MIR510 geni (Tüm Gen Dizi Analizi)	MIR510 gene (Sequence Analysis-All Coding Exons)	MIR510	MIR510	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21542	MIR509-3 geni (Tüm Gen Dizi Analizi)	MIR509-3 gene (Sequence Analysis-All Coding Exons)	MIR509-3	MIR509-3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21543	MIR509-1 geni (Tüm Gen Dizi Analizi)	MIR509-1 gene (Sequence Analysis-All Coding Exons)	MIR509-1	MIR509-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21544	MIR508 geni (Tüm Gen Dizi Analizi)	MIR508 gene (Sequence Analysis-All Coding Exons)	MIR508	MIR508	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21545	MIR506 geni (Tüm Gen Dizi Analizi)	MIR506 gene (Sequence Analysis-All Coding Exons)	MIR506	MIR506	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21546	MIR503 geni (Tüm Gen Dizi Analizi)	MIR503 gene (Sequence Analysis-All Coding Exons)	MIR503	MIR503	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21547	MIR502 geni (Tüm Gen Dizi Analizi)	MIR502 gene (Sequence Analysis-All Coding Exons)	MIR502	MIR502	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21548	MIR499A geni (Tüm Gen Dizi Analizi)	MIR499A gene (Sequence Analysis-All Coding Exons)	MIR499A	MIR499, MIRN499	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21549	MIR497 geni (Tüm Gen Dizi Analizi)	MIR497 gene (Sequence Analysis-All Coding Exons)	MIR497	MIR497	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21550	MIR495 geni (Tüm Gen Dizi Analizi)	MIR495 gene (Sequence Analysis-All Coding Exons)	MIR495	MIR551A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21551	MIR494 geni (Tüm Gen Dizi Analizi)	MIR494 gene (Sequence Analysis-All Coding Exons)	MIR494	MIR494	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21552	MIR490 geni (Tüm Gen Dizi Analizi)	MIR490 gene (Sequence Analysis-All Coding Exons)	MIR490	MIR490	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21553	MIR489 geni (Tüm Gen Dizi Analizi)	MIR489 gene (Sequence Analysis-All Coding Exons)	MIR489	MIR489	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21554	MIR487B geni (Tüm Gen Dizi Analizi)	MIR487B gene (Sequence Analysis-All Coding Exons)	MIR487B	MIR487B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21555	MIR485 geni (Tüm Gen Dizi Analizi)	MIR485 gene (Sequence Analysis-All Coding Exons)	MIR485	MIR485	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21556	PRDM7 geni (Tüm Gen Dizi Analizi)	PRDM7 gene (Sequence Analysis-All Coding Exons)	PRDM7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21557	MIR451A geni (Tüm Gen Dizi Analizi)	MIR451A gene (Sequence Analysis-All Coding Exons)	MIR451A	MIR451, MIRN451	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21558	MIR449B geni (Tüm Gen Dizi Analizi)	MIR449B gene (Sequence Analysis-All Coding Exons)	MIR449B	MIR449B, MIRN449B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21559	MIR449A geni (Tüm Gen Dizi Analizi)	MIR449A gene (Sequence Analysis-All Coding Exons)	MIR449A	MIR449A, MIRN449A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21560	MIR448 geni (Tüm Gen Dizi Analizi)	MIR448 gene (Sequence Analysis-All Coding Exons)	MIR448	MIR448, MIRN448	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21561	MIR4449 geni (Tüm Gen Dizi Analizi)	MIR4449 gene (Sequence Analysis-All Coding Exons)	MIR4449	MIR4449	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21562	MIR433 geni (Tüm Gen Dizi Analizi)	MIR433 gene (Sequence Analysis-All Coding Exons)	MIR433	MIR433, MIRN433	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21563	MIR431 geni (Tüm Gen Dizi Analizi)	MIR431 gene (Sequence Analysis-All Coding Exons)	MIR431	MIR431, MIRN431	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21564	MIR429 geni (Tüm Gen Dizi Analizi)	MIR429 gene (Sequence Analysis-All Coding Exons)	MIR429	MIR429, MIRN429	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21565	MIR4276 geni (Tüm Gen Dizi Analizi)	MIR4276 gene (Sequence Analysis-All Coding Exons)	MIR4276	MIR4276	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21566	MIR4271 geni (Tüm Gen Dizi Analizi)	MIR4271 gene (Sequence Analysis-All Coding Exons)	MIR4271	MIR4271	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21567	MIR424 geni (Tüm Gen Dizi Analizi)	MIR424 gene (Sequence Analysis-All Coding Exons)	MIR424	MIR424, MIRN424, MIR322	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21568	MIR410 geni (Tüm Gen Dizi Analizi)	MIR410 gene (Sequence Analysis-All Coding Exons)	MIR410	MIR410	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21569	MIR409 geni (Tüm Gen Dizi Analizi)	MIR409 gene (Sequence Analysis-All Coding Exons)	MIR409	MIR409, MIRN409	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21570	MIR380 geni (Tüm Gen Dizi Analizi)	MIR380 gene (Sequence Analysis-All Coding Exons)	MIR380	MIR380, MIRN380	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21571	MIR379 geni (Tüm Gen Dizi Analizi)	MIR379 gene (Sequence Analysis-All Coding Exons)	MIR379	MIR379	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21572	MIR378A geni (Tüm Gen Dizi Analizi)	MIR378A gene (Sequence Analysis-All Coding Exons)	MIR378A	MIR378, MIRN378	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21573	MIR376C geni (Tüm Gen Dizi Analizi)	MIR376C gene (Sequence Analysis-All Coding Exons)	MIR376C	MIR376C, MIR368	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21574	MIR376B geni (Tüm Gen Dizi Analizi)	MIR376B gene (Sequence Analysis-All Coding Exons)	MIR376B	MIR376B, MIRN376B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21575	MIR376A2 geni (Tüm Gen Dizi Analizi)	MIR376A2 gene (Sequence Analysis-All Coding Exons)	MIR376A2	MIR376A-2, MIRN376A-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21576	MIR376A1 geni (Tüm Gen Dizi Analizi)	MIR376A1 gene (Sequence Analysis-All Coding Exons)	MIR376A1	MIR376A-1, MIRN376A-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21577	MIR375 geni (Tüm Gen Dizi Analizi)	MIR375 gene (Sequence Analysis-All Coding Exons)	MIR375	MIR375, MIRN375	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21578	PRAM1 geni (Tüm Gen Dizi Analizi)	PRAM1 gene (Sequence Analysis-All Coding Exons)	PRAM1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21579	MIR373 geni (Tüm Gen Dizi Analizi)	MIR373 gene (Sequence Analysis-All Coding Exons)	MIR373	MIR373, MIRN373	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21580	MIR372 geni (Tüm Gen Dizi Analizi)	MIR372 gene (Sequence Analysis-All Coding Exons)	MIR372	MIR372, MIRN372	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21581	MIR371A geni (Tüm Gen Dizi Analizi)	MIR371A gene (Sequence Analysis-All Coding Exons)	MIR371A	MIR371A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21582	MIR370 geni (Tüm Gen Dizi Analizi)	MIR370 gene (Sequence Analysis-All Coding Exons)	MIR370	MIR370, MIRN370	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21583	MIR369 geni (Tüm Gen Dizi Analizi)	MIR369 gene (Sequence Analysis-All Coding Exons)	MIR369	MIR369, MIR369-3, MIRN369-3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21584	MIR367 geni (Tüm Gen Dizi Analizi)	MIR367 gene (Sequence Analysis-All Coding Exons)	MIR367	MIR367	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21585	MIR365A geni (Tüm Gen Dizi Analizi)	MIR365A gene (Sequence Analysis-All Coding Exons)	MIR365A	MIR365A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21586	MIR34C geni (Tüm Gen Dizi Analizi)	MIR34C gene (Sequence Analysis-All Coding Exons)	MIR34C	MIR34C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21587	MIR34B geni (Tüm Gen Dizi Analizi)	MIR34B gene (Sequence Analysis-All Coding Exons)	MIR34B	MIR34B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21588	MIR34A geni (Tüm Gen Dizi Analizi)	MIR34A gene (Sequence Analysis-All Coding Exons)	MIR34A	MIR34A, MIRN34A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21589	MIR346 geni (Tüm Gen Dizi Analizi)	MIR346 gene (Sequence Analysis-All Coding Exons)	MIR346	MIR346	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21590	MIR33B geni (Tüm Gen Dizi Analizi)	MIR33B gene (Sequence Analysis-All Coding Exons)	MIR33B	MIR33B, MIRN33B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21591	MIR33A geni (Tüm Gen Dizi Analizi)	MIR33A gene (Sequence Analysis-All Coding Exons)	MIR33A	MIR33A, MIRN33A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21592	MIR339 geni (Tüm Gen Dizi Analizi)	MIR339 gene (Sequence Analysis-All Coding Exons)	MIR339	MIR339	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21593	MIR338 geni (Tüm Gen Dizi Analizi)	MIR338 gene (Sequence Analysis-All Coding Exons)	MIR338	MIR338, MIRN338	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21594	MIR328 geni (Tüm Gen Dizi Analizi)	MIR328 gene (Sequence Analysis-All Coding Exons)	MIR328	MIR328, MIRN328	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21595	MIR326 geni (Tüm Gen Dizi Analizi)	MIR326 gene (Sequence Analysis-All Coding Exons)	MIR326	MIR326, MIRN326	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21596	MIR320A geni (Tüm Gen Dizi Analizi)	MIR320A gene (Sequence Analysis-All Coding Exons)	MIR320A	MIR320A, MIRN320A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21597	MIR32 geni (Tüm Gen Dizi Analizi)	MIR32 gene (Sequence Analysis-All Coding Exons)	MIR32	MIR32, MIRN32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21598	MIR3120 geni (Tüm Gen Dizi Analizi)	MIR3120 gene (Sequence Analysis-All Coding Exons)	MIR3120	MIR3120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21599	MIR31 geni (Tüm Gen Dizi Analizi)	MIR31 gene (Sequence Analysis-All Coding Exons)	MIR31	MIR31, MIRN31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21600	MIR30C1 geni (Tüm Gen Dizi Analizi)	MIR30C1 gene (Sequence Analysis-All Coding Exons)	MIR30C1	MIR30C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21601	MIR30A geni (Tüm Gen Dizi Analizi)	MIR30A gene (Sequence Analysis-All Coding Exons)	MIR30A	MIR30A, MIRN30A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21602	MIR302D geni (Tüm Gen Dizi Analizi)	MIR302D gene (Sequence Analysis-All Coding Exons)	MIR302D	MIR302D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21603	MIR302C geni (Tüm Gen Dizi Analizi)	MIR302C gene (Sequence Analysis-All Coding Exons)	MIR302C	MIR302C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21604	MIR302B geni (Tüm Gen Dizi Analizi)	MIR302B gene (Sequence Analysis-All Coding Exons)	MIR302B	MIR302B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21605	MIR302A geni (Tüm Gen Dizi Analizi)	MIR302A gene (Sequence Analysis-All Coding Exons)	MIR302A	MIR302A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21606	MIR301A geni (Tüm Gen Dizi Analizi)	MIR301A gene (Sequence Analysis-All Coding Exons)	MIR301A	MIR301A, MIR301	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21607	MIR29C geni (Tüm Gen Dizi Analizi)	MIR29C gene (Sequence Analysis-All Coding Exons)	MIR29C	MIR29C, MIRN29C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21608	MIR29B1 geni (Tüm Gen Dizi Analizi)	MIR29B1 gene (Sequence Analysis-All Coding Exons)	MIR29B1	MIR29B1, MIRN29B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21609	MIR29A geni (Tüm Gen Dizi Analizi)	MIR29A gene (Sequence Analysis-All Coding Exons)	MIR29A	MIR29A, MIRN29A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21610	MIR298 geni (Tüm Gen Dizi Analizi)	MIR298 gene (Sequence Analysis-All Coding Exons)	MIR298	MIR298	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21611	MIR297 geni (Tüm Gen Dizi Analizi)	MIR297 gene (Sequence Analysis-All Coding Exons)	MIR297	MIR297	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21612	MIR296 geni (Tüm Gen Dizi Analizi)	MIR296 gene (Sequence Analysis-All Coding Exons)	MIR296	MIR296, MIRN296	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21613	MIR28 geni (Tüm Gen Dizi Analizi)	MIR28 gene (Sequence Analysis-All Coding Exons)	MIR28	MIR28, MIRN28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21614	MIR27B geni (Tüm Gen Dizi Analizi)	MIR27B gene (Sequence Analysis-All Coding Exons)	MIR27B	MIR27B, MIRN27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21615	MIR27A geni (Tüm Gen Dizi Analizi)	MIR27A gene (Sequence Analysis-All Coding Exons)	MIR27A	MIR27, MIRN27A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21616	MIR26B geni (Tüm Gen Dizi Analizi)	MIR26B gene (Sequence Analysis-All Coding Exons)	MIR26B	MIR26B, MIRN26B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21617	PPP2R2A geni (Tüm Gen Dizi Analizi)	PPP2R2A gene (Sequence Analysis-All Coding Exons)	PPP2R2A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21618	MIR26A2 geni (Tüm Gen Dizi Analizi)	MIR26A2 gene (Sequence Analysis-All Coding Exons)	MIR26A2	MIR26A2, MIRN26A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21619	MIR26A1 geni (Tüm Gen Dizi Analizi)	MIR26A1 gene (Sequence Analysis-All Coding Exons)	MIR26A1	MIR26A, MIRN26A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21620	MIR25 geni (Tüm Gen Dizi Analizi)	MIR25 gene (Sequence Analysis-All Coding Exons)	MIR25	MIR25, MIRN25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21621	MIR24-2 geni (Tüm Gen Dizi Analizi)	MIR24-2 gene (Sequence Analysis-All Coding Exons)	MIR24-2	MIR24-2, MIRN24-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21622	PPP1R9B geni (Tüm Gen Dizi Analizi)	PPP1R9B gene (Sequence Analysis-All Coding Exons)	PPP1R9B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21623	MIR24-1 geni (Tüm Gen Dizi Analizi)	MIR24-1 gene (Sequence Analysis-All Coding Exons)	MIR24-1	MIR189, MIRN24-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21624	MIR23B geni (Tüm Gen Dizi Analizi)	MIR23B gene (Sequence Analysis-All Coding Exons)	MIR23B	MIR23B, MIRN23B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21625	MIR23A geni (Tüm Gen Dizi Analizi)	MIR23A gene (Sequence Analysis-All Coding Exons)	MIR23A	MIR23A, MIRN23A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21626	MIR224 geni (Tüm Gen Dizi Analizi)	MIR224 gene (Sequence Analysis-All Coding Exons)	MIR224	MIR224, MIRN224	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21627	MIR223 geni (Tüm Gen Dizi Analizi)	MIR223 gene (Sequence Analysis-All Coding Exons)	MIR223	MIR223, MIRN223	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21628	MIR222 geni (Tüm Gen Dizi Analizi)	MIR222 gene (Sequence Analysis-All Coding Exons)	MIR222	MIR222, MIRN222	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21629	MIR221 geni (Tüm Gen Dizi Analizi)	MIR221 gene (Sequence Analysis-All Coding Exons)	MIR221	MIR221, MIRN221	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21630	MIR22 geni (Tüm Gen Dizi Analizi)	MIR22 gene (Sequence Analysis-All Coding Exons)	MIR22	MIR22, MIRN22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21631	MIR219A1 geni (Tüm Gen Dizi Analizi)	MIR219A1 gene (Sequence Analysis-All Coding Exons)	MIR219A1	MIR219-1, MIRN219-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21632	MIR218-2 geni (Tüm Gen Dizi Analizi)	MIR218-2 gene (Sequence Analysis-All Coding Exons)	MIR218-2	MIR218-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21633	PPP1R1B geni (Tüm Gen Dizi Analizi)	PPP1R1B gene (Sequence Analysis-All Coding Exons)	PPP1R1B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21634	MIR218-1 geni (Tüm Gen Dizi Analizi)	MIR218-1 gene (Sequence Analysis-All Coding Exons)	MIR218-1	MIR218-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21635	MIR217 geni (Tüm Gen Dizi Analizi)	MIR217 gene (Sequence Analysis-All Coding Exons)	MIR217	MIR217	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21636	MIR216A geni (Tüm Gen Dizi Analizi)	MIR216A gene (Sequence Analysis-All Coding Exons)	MIR216A	MIR216, MIRN216	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21637	MIR215 geni (Tüm Gen Dizi Analizi)	MIR215 gene (Sequence Analysis-All Coding Exons)	MIR215	MIR215, MIRN215	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21638	PPP1R16A geni (Tüm Gen Dizi Analizi)	PPP1R16A gene (Sequence Analysis-All Coding Exons)	PPP1R16A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21639	MIR214 geni (Tüm Gen Dizi Analizi)	MIR214 gene (Sequence Analysis-All Coding Exons)	MIR214	MIR214, MIRN214	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21640	MIR212 geni (Tüm Gen Dizi Analizi)	MIR212 gene (Sequence Analysis-All Coding Exons)	MIR212	MIR212, MIRN212	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21641	MIR211 geni (Tüm Gen Dizi Analizi)	MIR211 gene (Sequence Analysis-All Coding Exons)	MIR211	MIR211, MIRN211	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21642	MIR210 geni (Tüm Gen Dizi Analizi)	MIR210 gene (Sequence Analysis-All Coding Exons)	MIR210	MIR210, MIRN210	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21643	MIR21 geni (Tüm Gen Dizi Analizi)	MIR21 gene (Sequence Analysis-All Coding Exons)	MIR21	MIR21, MIRN21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21644	MIR20B geni (Tüm Gen Dizi Analizi)	MIR20B gene (Sequence Analysis-All Coding Exons)	MIR20B	MIR20B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21645	MIR20A geni (Tüm Gen Dizi Analizi)	MIR20A gene (Sequence Analysis-All Coding Exons)	MIR20A	MIR20A, MIRN20A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21646	PPP1R13B geni (Tüm Gen Dizi Analizi)	PPP1R13B gene (Sequence Analysis-All Coding Exons)	PPP1R13B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21647	MIR208B geni (Tüm Gen Dizi Analizi)	MIR208B gene (Sequence Analysis-All Coding Exons)	MIR208B	MIR208B, MIRN208B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21648	MIR208A geni (Tüm Gen Dizi Analizi)	MIR208A gene (Sequence Analysis-All Coding Exons)	MIR208A	MIR208A, MIRN208A, MIR208, MIRN208	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21649	MIR206 geni (Tüm Gen Dizi Analizi)	MIR206 gene (Sequence Analysis-All Coding Exons)	MIR206	MIR206, MIRN206	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21650	MIR205 geni (Tüm Gen Dizi Analizi)	MIR205 gene (Sequence Analysis-All Coding Exons)	MIR205	MIR205, MIRN205	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21651	MIR203A geni (Tüm Gen Dizi Analizi)	MIR203A gene (Sequence Analysis-All Coding Exons)	MIR203A	MIR203, MIRN203	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21652	MIR200C geni (Tüm Gen Dizi Analizi)	MIR200C gene (Sequence Analysis-All Coding Exons)	MIR200C	MIR200C, MIRN200C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21653	MIR200B geni (Tüm Gen Dizi Analizi)	MIR200B gene (Sequence Analysis-All Coding Exons)	MIR200B	MIR200B, MIRN200B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21654	MIR200A geni (Tüm Gen Dizi Analizi)	MIR200A gene (Sequence Analysis-All Coding Exons)	MIR200A	MIR200A, MIRN200A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21655	MIR19B2 geni (Tüm Gen Dizi Analizi)	MIR19B2 gene (Sequence Analysis-All Coding Exons)	MIR19B2	MIR19B2, MIRN19B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21656	MIR19B1 geni (Tüm Gen Dizi Analizi)	MIR19B1 gene (Sequence Analysis-All Coding Exons)	MIR19B1	MIR19B1, MIRN19B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21657	MIR19A geni (Tüm Gen Dizi Analizi)	MIR19A gene (Sequence Analysis-All Coding Exons)	MIR19A	MIR19A, MIRN19A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21658	MIR199B geni (Tüm Gen Dizi Analizi)	MIR199B gene (Sequence Analysis-All Coding Exons)	MIR199B	MIR199B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21659	MIR199A2 geni (Tüm Gen Dizi Analizi)	MIR199A2 gene (Sequence Analysis-All Coding Exons)	MIR199A2	MIR199A2, MIRN199A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21660	MIR199A1 geni (Tüm Gen Dizi Analizi)	MIR199A1 gene (Sequence Analysis-All Coding Exons)	MIR199A1	MIR199A1, MIRN199A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21661	MIR197 geni (Tüm Gen Dizi Analizi)	MIR197 gene (Sequence Analysis-All Coding Exons)	MIR197	MIR197	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21662	MIR196B geni (Tüm Gen Dizi Analizi)	MIR196B gene (Sequence Analysis-All Coding Exons)	MIR196B	MIR196B, MIRN196B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21663	MIR196A2 geni (Tüm Gen Dizi Analizi)	MIR196A2 gene (Sequence Analysis-All Coding Exons)	MIR196A2	MIR196A2, MIRN196A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21664	MIR196A1 geni (Tüm Gen Dizi Analizi)	MIR196A1 gene (Sequence Analysis-All Coding Exons)	MIR196A1	MIR196A1, MIRN196A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21665	MIR195 geni (Tüm Gen Dizi Analizi)	MIR195 gene (Sequence Analysis-All Coding Exons)	MIR195	MIR195, MIRN195	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21666	MIR194-2 geni (Tüm Gen Dizi Analizi)	MIR194-2 gene (Sequence Analysis-All Coding Exons)	MIR194-2	MIR194-2, MIRN194-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21667	MIR194-1 geni (Tüm Gen Dizi Analizi)	MIR194-1 gene (Sequence Analysis-All Coding Exons)	MIR194-1	MIR194-1, MIRN194-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21668	MIR193B geni (Tüm Gen Dizi Analizi)	MIR193B gene (Sequence Analysis-All Coding Exons)	MIR193B	MIR193B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21669	MIR193A geni (Tüm Gen Dizi Analizi)	MIR193A gene (Sequence Analysis-All Coding Exons)	MIR193A	MIR193A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21670	MIR192 geni (Tüm Gen Dizi Analizi)	MIR192 gene (Sequence Analysis-All Coding Exons)	MIR192	MIR192, MIRN192	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21671	MIR1915 geni (Tüm Gen Dizi Analizi)	MIR1915 gene (Sequence Analysis-All Coding Exons)	MIR1915	MIR1915	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21672	MIR191 geni (Tüm Gen Dizi Analizi)	MIR191 gene (Sequence Analysis-All Coding Exons)	MIR191	MIR191	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21673	MIR190A geni (Tüm Gen Dizi Analizi)	MIR190A gene (Sequence Analysis-All Coding Exons)	MIR190A	MIR190A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21674	MIR1909 geni (Tüm Gen Dizi Analizi)	MIR1909 gene (Sequence Analysis-All Coding Exons)	MIR1909	MIR1909	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21675	MIR18A geni (Tüm Gen Dizi Analizi)	MIR18A gene (Sequence Analysis-All Coding Exons)	MIR18A	MIR18A, MIRN18A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21676	MIR187 geni (Tüm Gen Dizi Analizi)	MIR187 gene (Sequence Analysis-All Coding Exons)	MIR187	MIR187, MIRN187	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21677	MIR185 geni (Tüm Gen Dizi Analizi)	MIR185 gene (Sequence Analysis-All Coding Exons)	MIR185	MIR185	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21678	MIR183 geni (Tüm Gen Dizi Analizi)	MIR183 gene (Sequence Analysis-All Coding Exons)	MIR183	MIR183, MIRN183	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21679	MIR182 geni (Tüm Gen Dizi Analizi)	MIR182 gene (Sequence Analysis-All Coding Exons)	MIR182	MIR182, MIRN182	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21680	MIR181C geni (Tüm Gen Dizi Analizi)	MIR181C gene (Sequence Analysis-All Coding Exons)	MIR181C	MIR181C, MIRN181C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21681	MIR181B2 geni (Tüm Gen Dizi Analizi)	MIR181B2 gene (Sequence Analysis-All Coding Exons)	MIR181B2	MIR181B2, MIRN181B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21682	MIR181B1 geni (Tüm Gen Dizi Analizi)	MIR181B1 gene (Sequence Analysis-All Coding Exons)	MIR181B1	MIR181B1, MIRN181B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21683	PPFIBP2 geni (Tüm Gen Dizi Analizi)	PPFIBP2 gene (Sequence Analysis-All Coding Exons)	PPFIBP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21684	PPFIBP1 geni (Tüm Gen Dizi Analizi)	PPFIBP1 gene (Sequence Analysis-All Coding Exons)	PPFIBP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21685	MIR181A2 geni (Tüm Gen Dizi Analizi)	MIR181A2 gene (Sequence Analysis-All Coding Exons)	MIR181A2	MIR181A2, MIRN181A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21686	MIR181A1 geni (Tüm Gen Dizi Analizi)	MIR181A1 gene (Sequence Analysis-All Coding Exons)	MIR181A1	MIR181A1, MIR213, MIRN181A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21687	PPFIA2 geni (Tüm Gen Dizi Analizi)	PPFIA2 gene (Sequence Analysis-All Coding Exons)	PPFIA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21688	MIR17 geni (Tüm Gen Dizi Analizi)	MIR17 gene (Sequence Analysis-All Coding Exons)	MIR17	MIR17, MIR91, MIRN17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21689	MIR16-1 geni (Tüm Gen Dizi Analizi)	MIR16-1 gene (Sequence Analysis-All Coding Exons)	MIR16-1	MIR16-1, MIRN16-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21690	MIR15A geni (Tüm Gen Dizi Analizi)	MIR15A gene (Sequence Analysis-All Coding Exons)	MIR15A	MIR15A, MIRN15A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21691	MIR155 geni (Tüm Gen Dizi Analizi)	MIR155 gene (Sequence Analysis-All Coding Exons)	MIR155	MIR155, BIC, MIRN155	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21692	MIR152 geni (Tüm Gen Dizi Analizi)	MIR152 gene (Sequence Analysis-All Coding Exons)	MIR152	MIR152, MIRN152	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21693	MIR150 geni (Tüm Gen Dizi Analizi)	MIR150 gene (Sequence Analysis-All Coding Exons)	MIR150	MIR150, MIRN150	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21695	MIR149 geni (Tüm Gen Dizi Analizi)	MIR149 gene (Sequence Analysis-All Coding Exons)	MIR149	MIR149	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21696	MIR148B geni (Tüm Gen Dizi Analizi)	MIR148B gene (Sequence Analysis-All Coding Exons)	MIR148B	MIR148B, MIRN148B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21697	MIR148A geni (Tüm Gen Dizi Analizi)	MIR148A gene (Sequence Analysis-All Coding Exons)	MIR148A	MIR148A, MIRN148A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21698	MIR146B geni (Tüm Gen Dizi Analizi)	MIR146B gene (Sequence Analysis-All Coding Exons)	MIR146B	MIR146B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21699	MIR146A geni (Tüm Gen Dizi Analizi)	MIR146A gene (Sequence Analysis-All Coding Exons)	MIR146A	MIR146A, MIRN146A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21700	MIR145 geni (Tüm Gen Dizi Analizi)	MIR145 gene (Sequence Analysis-All Coding Exons)	MIR145	MIR145, MIRN145	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21701	MIR144 geni (Tüm Gen Dizi Analizi)	MIR144 gene (Sequence Analysis-All Coding Exons)	MIR144	MIR144, MIRN144	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21702	MIR143 geni (Tüm Gen Dizi Analizi)	MIR143 gene (Sequence Analysis-All Coding Exons)	MIR143	MIR143, MIRN143	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21703	MIR142 geni (Tüm Gen Dizi Analizi)	MIR142 gene (Sequence Analysis-All Coding Exons)	MIR142	MIR142	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21704	MIR141 geni (Tüm Gen Dizi Analizi)	MIR141 gene (Sequence Analysis-All Coding Exons)	MIR141	MIR141, MIRN141	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21705	MIR140 geni (Tüm Gen Dizi Analizi)	MIR140 gene (Sequence Analysis-All Coding Exons)	MIR140	MIR140, MIRN140	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21706	MIR139 geni (Tüm Gen Dizi Analizi)	MIR139 gene (Sequence Analysis-All Coding Exons)	MIR139	MIR139, MIR139-3p	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21707	MIR138-2 geni (Tüm Gen Dizi Analizi)	MIR138-2 gene (Sequence Analysis-All Coding Exons)	MIR138-2	MIR138-2, MIRN138-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21708	MIR138-1 geni (Tüm Gen Dizi Analizi)	MIR138-1 gene (Sequence Analysis-All Coding Exons)	MIR138-1	MIR138-1, MIRN138-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21709	MIR137 geni (Tüm Gen Dizi Analizi)	MIR137 gene (Sequence Analysis-All Coding Exons)	MIR137	MIR137, MIRN137	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21710	MIR136 geni (Tüm Gen Dizi Analizi)	MIR136 gene (Sequence Analysis-All Coding Exons)	MIR136	MIR136, MIRN136	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21711	MIR134 geni (Tüm Gen Dizi Analizi)	MIR134 gene (Sequence Analysis-All Coding Exons)	MIR134	MIR134	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21712	MIR133B geni (Tüm Gen Dizi Analizi)	MIR133B gene (Sequence Analysis-All Coding Exons)	MIR133B	MIR133B, MIRN133B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21713	MIR133A2 geni (Tüm Gen Dizi Analizi)	MIR133A2 gene (Sequence Analysis-All Coding Exons)	MIR133A2	MIR133A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21714	MIR133A1 geni (Tüm Gen Dizi Analizi)	MIR133A1 gene (Sequence Analysis-All Coding Exons)	MIR133A1	MIR133A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21715	MIR132 geni (Tüm Gen Dizi Analizi)	MIR132 gene (Sequence Analysis-All Coding Exons)	MIR132	MIR132, MIRN132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21716	MIR130B geni (Tüm Gen Dizi Analizi)	MIR130B gene (Sequence Analysis-All Coding Exons)	MIR130B	MIR130B, MIRN130B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21717	MIR130A geni (Tüm Gen Dizi Analizi)	MIR130A gene (Sequence Analysis-All Coding Exons)	MIR130A	MIR130A, MIRN130A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21718	MIR1292 geni (Tüm Gen Dizi Analizi)	MIR1292 gene (Sequence Analysis-All Coding Exons)	MIR1292	MIR1292, MIRN1292	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21719	MIR128-2 geni (Tüm Gen Dizi Analizi)	MIR128-2 gene (Sequence Analysis-All Coding Exons)	MIR128-2	MIR128-2, MIR128B, MIRN128-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21720	MIR128-1 geni (Tüm Gen Dizi Analizi)	MIR128-1 gene (Sequence Analysis-All Coding Exons)	MIR128-1	MIR128-1, MIRN128-1, MIR128A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21721	MIR127 geni (Tüm Gen Dizi Analizi)	MIR127 gene (Sequence Analysis-All Coding Exons)	MIR127	MIR127, MIRN127	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21722	MIR1260B geni (Tüm Gen Dizi Analizi)	MIR1260B gene (Sequence Analysis-All Coding Exons)	MIR1260B	MIR1260B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21723	MIR126 geni (Tüm Gen Dizi Analizi)	MIR126 gene (Sequence Analysis-All Coding Exons)	MIR126	MIR126, MIRN126	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21724	MIR125B2 geni (Tüm Gen Dizi Analizi)	MIR125B2 gene (Sequence Analysis-All Coding Exons)	MIR125B2	MIR125B2, MIRN125B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21725	MIR125B1 geni (Tüm Gen Dizi Analizi)	MIR125B1 gene (Sequence Analysis-All Coding Exons)	MIR125B1	MIR125B1, MIRN125B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21727	MIR125A geni (Tüm Gen Dizi Analizi)	MIR125A gene (Sequence Analysis-All Coding Exons)	MIR125A	MIR125A, MIRN125A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21728	POTEG geni (Tüm Gen Dizi Analizi)	POTEG gene (Sequence Analysis-All Coding Exons)	POTEG		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21729	MIR1258 geni (Tüm Gen Dizi Analizi)	MIR1258 gene (Sequence Analysis-All Coding Exons)	MIR1258	MIR1258	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21730	MIR124-1 geni (Tüm Gen Dizi Analizi)	MIR124-1 gene (Sequence Analysis-All Coding Exons)	MIR124-1	MIR124-1, MIR124A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21731	POTEB geni (Tüm Gen Dizi Analizi)	POTEB gene (Sequence Analysis-All Coding Exons)	POTEB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21732	POTEA geni (Tüm Gen Dizi Analizi)	POTEA gene (Sequence Analysis-All Coding Exons)	POTEA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21733	MIR1231 geni (Tüm Gen Dizi Analizi)	MIR1231 gene (Sequence Analysis-All Coding Exons)	MIR1231	MIR1231	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21734	MIR1225 geni (Tüm Gen Dizi Analizi)	MIR1225 gene (Sequence Analysis-All Coding Exons)	MIR1225	MIR1225, MIRN1225	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21735	MIR1224 geni (Tüm Gen Dizi Analizi)	MIR1224 gene (Sequence Analysis-All Coding Exons)	MIR1224	MIR1224, MIRN1224	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21736	MIR122 geni (Tüm Gen Dizi Analizi)	MIR122 gene (Sequence Analysis-All Coding Exons)	MIR122	MIR122A, MIRN122A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21737	MIR10B geni (Tüm Gen Dizi Analizi)	MIR10B gene (Sequence Analysis-All Coding Exons)	MIR10B	MIR10B, MIRN10B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21738	MIR10A geni (Tüm Gen Dizi Analizi)	MIR10A gene (Sequence Analysis-All Coding Exons)	MIR10A	MIR10A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21739	MIR107 geni (Tüm Gen Dizi Analizi)	MIR107 gene (Sequence Analysis-All Coding Exons)	MIR107	MIR107, MIRN107	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21740	MIR106B geni (Tüm Gen Dizi Analizi)	MIR106B gene (Sequence Analysis-All Coding Exons)	MIR106B	MIR106B, MIRN106B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21741	MIR106A geni (Tüm Gen Dizi Analizi)	MIR106A gene (Sequence Analysis-All Coding Exons)	MIR106A	MIR106A, MIRN106A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21742	MIR105-2 geni (Tüm Gen Dizi Analizi)	MIR105-2 gene (Sequence Analysis-All Coding Exons)	MIR105-2	MIR105-2, MIRN105-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21743	MIR105-1 geni (Tüm Gen Dizi Analizi)	MIR105-1 gene (Sequence Analysis-All Coding Exons)	MIR105-1	MIR105-1, MIRN105-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21744	MIR103A2 geni (Tüm Gen Dizi Analizi)	MIR103A2 gene (Sequence Analysis-All Coding Exons)	MIR103A2	MIR103-2, MIRN103-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21745	MIR103A1 geni (Tüm Gen Dizi Analizi)	MIR103A1 gene (Sequence Analysis-All Coding Exons)	MIR103A1	MIR103-1, MIRN103-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21746	MIR101-2 geni (Tüm Gen Dizi Analizi)	MIR101-2 gene (Sequence Analysis-All Coding Exons)	MIR101-2	MIR101-2, MIRN101-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21747	MIR101-1 geni (Tüm Gen Dizi Analizi)	MIR101-1 gene (Sequence Analysis-All Coding Exons)	MIR101-1	MIR101-1, MIRN101-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21748	MIR100HG geni (Tüm Gen Dizi Analizi)	MIR100HG gene (Sequence Analysis-All Coding Exons)	MIR100HG	MIR100HG, AGD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21749	MIR100 geni (Tüm Gen Dizi Analizi)	MIR100 gene (Sequence Analysis-All Coding Exons)	MIR100	MIR100, MIRN100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21750	MIR1-2 geni (Tüm Gen Dizi Analizi)	MIR1-2 gene (Sequence Analysis-All Coding Exons)	MIR1-2	MIR1-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21751	MIR1-1 geni (Tüm Gen Dizi Analizi)	MIR1-1 gene (Sequence Analysis-All Coding Exons)	MIR1-1	MIR1-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21752	MIPOL1 geni (Tüm Gen Dizi Analizi)	MIPOL1 gene (Sequence Analysis-All Coding Exons)	MIPOL1	MIPOL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21753	MIOS geni (Tüm Gen Dizi Analizi)	MIOS gene (Sequence Analysis-All Coding Exons)	MIOS	MIOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21754	MINOS1 geni (Tüm Gen Dizi Analizi)	MINOS1 gene (Sequence Analysis-All Coding Exons)	MINOS1	MINOS1, MIO10, MIC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21755	MINK1 geni (Tüm Gen Dizi Analizi)	MINK1 gene (Sequence Analysis-All Coding Exons)	MINK1	MINK1, MINK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21756	MINDY3 geni (Tüm Gen Dizi Analizi)	MINDY3 gene (Sequence Analysis-All Coding Exons)	MINDY3	C10orf97, CARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21757	MIGA1 geni (Tüm Gen Dizi Analizi)	MIGA1 gene (Sequence Analysis-All Coding Exons)	MIGA1	FAM73A, MIGA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21758	MIF4GD geni (Tüm Gen Dizi Analizi)	MIF4GD gene (Sequence Analysis-All Coding Exons)	MIF4GD	MIF4GD, SLIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21759	MIER1 geni (Tüm Gen Dizi Analizi)	MIER1 gene (Sequence Analysis-All Coding Exons)	MIER1	MEIR1, KIAA1610	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21760	MIEN1 geni (Tüm Gen Dizi Analizi)	MIEN1 gene (Sequence Analysis-All Coding Exons)	MIEN1	C17orf37, RDX12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21761	MIEF2 geni (Tüm Gen Dizi Analizi)	MIEF2 gene (Sequence Analysis-All Coding Exons)	MIEF2	MEIF2, SMCR7, MID49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21762	MIEF1 geni (Tüm Gen Dizi Analizi)	MIEF1 gene (Sequence Analysis-All Coding Exons)	MIEF1	MEIF1, SMCR7L, MID51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21763	MIDN geni (Tüm Gen Dizi Analizi)	MIDN gene (Sequence Analysis-All Coding Exons)	MIDN	MIDN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21764	MID1IP1 geni (Tüm Gen Dizi Analizi)	MID1IP1 gene (Sequence Analysis-All Coding Exons)	MID1IP1	MID1IP1, MIG12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21765	MICU3 geni (Tüm Gen Dizi Analizi)	MICU3 gene (Sequence Analysis-All Coding Exons)	MICU3	MICU3, EFHA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21766	MICU2 geni (Tüm Gen Dizi Analizi)	MICU2 gene (Sequence Analysis-All Coding Exons)	MICU2	MICU2, EFHA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21767	MICB geni (Tüm Gen Dizi Analizi)	MICB gene (Sequence Analysis-All Coding Exons)	MICB	MICB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21768	MICALCL geni (Tüm Gen Dizi Analizi)	MICALCL gene (Sequence Analysis-All Coding Exons)	MICALCL	MICALCL, EBITEIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21769	MICAL3 geni (Tüm Gen Dizi Analizi)	MICAL3 gene (Sequence Analysis-All Coding Exons)	MICAL3	MICAL3, KIAA1364	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21770	MICAL2 geni (Tüm Gen Dizi Analizi)	MICAL2 gene (Sequence Analysis-All Coding Exons)	MICAL2	MICAL2, KIAA0750	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21771	POLR3K geni (Tüm Gen Dizi Analizi)	POLR3K gene (Sequence Analysis-All Coding Exons)	POLR3K		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21772	MICAL1 geni (Tüm Gen Dizi Analizi)	MICAL1 gene (Sequence Analysis-All Coding Exons)	MICAL1	MICAL1, NICAL, MICAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21773	MICA geni (Tüm Gen Dizi Analizi)	MICA gene (Sequence Analysis-All Coding Exons)	MICA	MICA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21774	MIB2 geni (Tüm Gen Dizi Analizi)	MIB2 gene (Sequence Analysis-All Coding Exons)	MIB2	MIB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21775	MIA3 geni (Tüm Gen Dizi Analizi)	MIA3 gene (Sequence Analysis-All Coding Exons)	MIA3	MIA3, TANGO1, TANGO, KIAA0268	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21776	MIA2 geni (Tüm Gen Dizi Analizi)	MIA2 gene (Sequence Analysis-All Coding Exons)	MIA2	MGEA, MEA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21777	MIA geni (Tüm Gen Dizi Analizi)	MIA gene (Sequence Analysis-All Coding Exons)	MIA	MIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21778	MGST3 geni (Tüm Gen Dizi Analizi)	MGST3 gene (Sequence Analysis-All Coding Exons)	MGST3	MGST3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21779	MGST2 geni (Tüm Gen Dizi Analizi)	MGST2 gene (Sequence Analysis-All Coding Exons)	MGST2	MGST2, GST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21780	MGST1 geni (Tüm Gen Dizi Analizi)	MGST1 gene (Sequence Analysis-All Coding Exons)	MGST1	MGST1, GST12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21781	MGRN1 geni (Tüm Gen Dizi Analizi)	MGRN1 gene (Sequence Analysis-All Coding Exons)	MGRN1	MGRN1, KIAA0544	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21782	MGLL geni (Tüm Gen Dizi Analizi)	MGLL gene (Sequence Analysis-All Coding Exons)	MGLL	MGLL, MGL, HUK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21783	MGEA5 geni (Tüm Gen Dizi Analizi)	MGEA5 gene (Sequence Analysis-All Coding Exons)	MGEA5	MGEA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21784	MGAT5B geni (Tüm Gen Dizi Analizi)	MGAT5B gene (Sequence Analysis-All Coding Exons)	MGAT5B	MGAT5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21785	POLR2D geni (Tüm Gen Dizi Analizi)	POLR2D gene (Sequence Analysis-All Coding Exons)	POLR2D		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21786	MGAT5 geni (Tüm Gen Dizi Analizi)	MGAT5 gene (Sequence Analysis-All Coding Exons)	MGAT5	MGAT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21787	MGAT4D geni (Tüm Gen Dizi Analizi)	MGAT4D gene (Sequence Analysis-All Coding Exons)	MGAT4D	LOC152586	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21788	MGAT4C geni (Tüm Gen Dizi Analizi)	MGAT4C gene (Sequence Analysis-All Coding Exons)	MGAT4C	GNTIVH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21789	MGAT4B geni (Tüm Gen Dizi Analizi)	MGAT4B gene (Sequence Analysis-All Coding Exons)	MGAT4B	MGAT4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21790	MGAT4A geni (Tüm Gen Dizi Analizi)	MGAT4A gene (Sequence Analysis-All Coding Exons)	MGAT4A	MGAT4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21791	MGAT3 geni (Tüm Gen Dizi Analizi)	MGAT3 gene (Sequence Analysis-All Coding Exons)	MGAT3	MGAT3, GNT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21792	POLR1B geni (Tüm Gen Dizi Analizi)	POLR1B gene (Sequence Analysis-All Coding Exons)	POLR1B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21793	MGAT1 geni (Tüm Gen Dizi Analizi)	MGAT1 gene (Sequence Analysis-All Coding Exons)	MGAT1	MGAT1, GLYT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21794	MGAM geni (Tüm Gen Dizi Analizi)	MGAM gene (Sequence Analysis-All Coding Exons)	MGAM	MGAM, MGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21795	MGA geni (Tüm Gen Dizi Analizi)	MGA gene (Sequence Analysis-All Coding Exons)	MGA	MGA, KIAA0518	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21796	MFSD6 geni (Tüm Gen Dizi Analizi)	MFSD6 gene (Sequence Analysis-All Coding Exons)	MFSD6	MFSD6, MMR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21797	MFSD4B geni (Tüm Gen Dizi Analizi)	MFSD4B gene (Sequence Analysis-All Coding Exons)	MFSD4B	MFSD4B, NAGLT1, Kiaa1919	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21798	MFSD10 geni (Tüm Gen Dizi Analizi)	MFSD10 gene (Sequence Analysis-All Coding Exons)	MFSD10	TETRAN, TPO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21799	MFNG geni (Tüm Gen Dizi Analizi)	MFNG gene (Sequence Analysis-All Coding Exons)	MFNG	MFNG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21800	MFGE8 geni (Tüm Gen Dizi Analizi)	MFGE8 gene (Sequence Analysis-All Coding Exons)	MFGE8	MFGE8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21801	MFAP4 geni (Tüm Gen Dizi Analizi)	MFAP4 gene (Sequence Analysis-All Coding Exons)	MFAP4	MFAP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21802	MFAP3L geni (Tüm Gen Dizi Analizi)	MFAP3L gene (Sequence Analysis-All Coding Exons)	MFAP3L	MFAP3L, KIAA0626	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21803	MFAP3 geni (Tüm Gen Dizi Analizi)	MFAP3 gene (Sequence Analysis-All Coding Exons)	MFAP3	MFAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21804	MFAP2 geni (Tüm Gen Dizi Analizi)	MFAP2 gene (Sequence Analysis-All Coding Exons)	MFAP2	MFAP2, MAGP, MAGP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21805	MFAP1 geni (Tüm Gen Dizi Analizi)	MFAP1 gene (Sequence Analysis-All Coding Exons)	MFAP1	MFAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21806	MEX3D geni (Tüm Gen Dizi Analizi)	MEX3D gene (Sequence Analysis-All Coding Exons)	MEX3D	MEX3D, RKHD1, TINO, KIAA2031	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21807	MEX3C geni (Tüm Gen Dizi Analizi)	MEX3C gene (Sequence Analysis-All Coding Exons)	MEX3C	MEX3C, RKHD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21808	MEX3B geni (Tüm Gen Dizi Analizi)	MEX3B gene (Sequence Analysis-All Coding Exons)	MEX3B	MEX3B, RKHD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21809	MEX3A geni (Tüm Gen Dizi Analizi)	MEX3A gene (Sequence Analysis-All Coding Exons)	MEX3A	MEX3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21810	METTL9 geni (Tüm Gen Dizi Analizi)	METTL9 gene (Sequence Analysis-All Coding Exons)	METTL9	METTL9, DREV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21811	METTL3 geni (Tüm Gen Dizi Analizi)	METTL3 gene (Sequence Analysis-All Coding Exons)	METTL3	METTL3, IME4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21812	METTL22 geni (Tüm Gen Dizi Analizi)	METTL22 gene (Sequence Analysis-All Coding Exons)	METTL22	METTL22, C16orf68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21813	METTL21C geni (Tüm Gen Dizi Analizi)	METTL21C gene (Sequence Analysis-All Coding Exons)	METTL21C	METTL21C, C13orf39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21814	METTL21A geni (Tüm Gen Dizi Analizi)	METTL21A gene (Sequence Analysis-All Coding Exons)	METTL21A	METTL21A, FAM119A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21815	POLD3 geni (Tüm Gen Dizi Analizi)	POLD3 gene (Sequence Analysis-All Coding Exons)	POLD3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21816	METTL18 geni (Tüm Gen Dizi Analizi)	METTL18 gene (Sequence Analysis-All Coding Exons)	METTL18	METTL18, C1orf156	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21817	METTL17 geni (Tüm Gen Dizi Analizi)	METTL17 gene (Sequence Analysis-All Coding Exons)	METTL17	METTL17, METT11D1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21818	METTL14 geni (Tüm Gen Dizi Analizi)	METTL14 gene (Sequence Analysis-All Coding Exons)	METTL14	METTL14, KIAA1627	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21819	METTL1 geni (Tüm Gen Dizi Analizi)	METTL1 gene (Sequence Analysis-All Coding Exons)	METTL1	METTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21820	METRNL geni (Tüm Gen Dizi Analizi)	METRNL gene (Sequence Analysis-All Coding Exons)	METRNL	METRNL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21821	METRN geni (Tüm Gen Dizi Analizi)	METRN gene (Sequence Analysis-All Coding Exons)	METRN	METRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21822	METAP2 geni (Tüm Gen Dizi Analizi)	METAP2 gene (Sequence Analysis-All Coding Exons)	METAP2	METAP2, p67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21823	METAP1D geni (Tüm Gen Dizi Analizi)	METAP1D gene (Sequence Analysis-All Coding Exons)	METAP1D	METAP1D, MAP1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21824	METAP1 geni (Tüm Gen Dizi Analizi)	METAP1 gene (Sequence Analysis-All Coding Exons)	METAP1	METAP1, KIAA0094	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21825	MESP1 geni (Tüm Gen Dizi Analizi)	MESP1 gene (Sequence Analysis-All Coding Exons)	MESP1	MESP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21826	MESDC2 geni (Tüm Gen Dizi Analizi)	MESDC2 gene (Sequence Analysis-All Coding Exons)	MESDC2	MESDC2, MESD, BOCA, KIAA0081	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21827	MESDC1 geni (Tüm Gen Dizi Analizi)	MESDC1 gene (Sequence Analysis-All Coding Exons)	MESDC1	MESDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21828	MEPE geni (Tüm Gen Dizi Analizi)	MEPE gene (Sequence Analysis-All Coding Exons)	MEPE	MEPE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21829	MEPCE geni (Tüm Gen Dizi Analizi)	MEPCE gene (Sequence Analysis-All Coding Exons)	MEPCE	MEPCE, BCDIN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21830	MEP1B geni (Tüm Gen Dizi Analizi)	MEP1B gene (Sequence Analysis-All Coding Exons)	MEP1B	MEP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21831	MEP1A geni (Tüm Gen Dizi Analizi)	MEP1A gene (Sequence Analysis-All Coding Exons)	MEP1A	MEP1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21832	MEOX2 geni (Tüm Gen Dizi Analizi)	MEOX2 gene (Sequence Analysis-All Coding Exons)	MEOX2	MEOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21833	MEMO1 geni (Tüm Gen Dizi Analizi)	MEMO1 gene (Sequence Analysis-All Coding Exons)	MEMO1	MEMO1, MEMO, C2orf4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21834	MELTF geni (Tüm Gen Dizi Analizi)	MELTF gene (Sequence Analysis-All Coding Exons)	MELTF	MFI2, MAP97	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21835	MELK geni (Tüm Gen Dizi Analizi)	MELK gene (Sequence Analysis-All Coding Exons)	MELK	MELK, KIAA0175	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21836	MEIS2 geni (Tüm Gen Dizi Analizi)	MEIS2 gene (Sequence Analysis-All Coding Exons)	MEIS2	MEIS2, MRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21837	MEIS1 geni (Tüm Gen Dizi Analizi)	MEIS1 gene (Sequence Analysis-All Coding Exons)	MEIS1	MEIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21838	MEIOC geni (Tüm Gen Dizi Analizi)	MEIOC gene (Sequence Analysis-All Coding Exons)	MEIOC	MEIOC, C17orf104	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21839	MEIKIN geni (Tüm Gen Dizi Analizi)	MEIKIN gene (Sequence Analysis-All Coding Exons)	MEIKIN	MEIKIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21840	MEIG1 geni (Tüm Gen Dizi Analizi)	MEIG1 gene (Sequence Analysis-All Coding Exons)	MEIG1	MEIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21841	MEGF9 geni (Tüm Gen Dizi Analizi)	MEGF9 gene (Sequence Analysis-All Coding Exons)	MEGF9	MEGF9, EGFL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21842	MEGF6 geni (Tüm Gen Dizi Analizi)	MEGF6 gene (Sequence Analysis-All Coding Exons)	MEGF6	MEGF6, EGFL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21843	MEGF11 geni (Tüm Gen Dizi Analizi)	MEGF11 gene (Sequence Analysis-All Coding Exons)	MEGF11	MEGF11, KIAA1781	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21844	MEG8 geni (Tüm Gen Dizi Analizi)	MEG8 gene (Sequence Analysis-All Coding Exons)	MEG8	MEG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21845	MEG3 geni (Tüm Gen Dizi Analizi)	MEG3 gene (Sequence Analysis-All Coding Exons)	MEG3	MEG3, GTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21846	MEG3 geni (Tüm Gen Dizi Analizi)	MEG3 gene (Sequence Analysis-All Coding Exons)	MEG3	MEG3, GTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21847	MEG3 geni (Tüm Gen Dizi Analizi)	MEG3 gene (Sequence Analysis-All Coding Exons)	MEG3	MEG3, GTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21848	MEG3 geni (Tüm Gen Dizi Analizi)	MEG3 gene (Sequence Analysis-All Coding Exons)	MEG3	MEG3, GTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21849	MEG3 geni (Tüm Gen Dizi Analizi)	MEG3 gene (Sequence Analysis-All Coding Exons)	MEG3	MEG3, GTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21850	MEG3 geni (Tüm Gen Dizi Analizi)	MEG3 gene (Sequence Analysis-All Coding Exons)	MEG3	MEG3, GTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21851	MEF2D geni (Tüm Gen Dizi Analizi)	MEF2D gene (Sequence Analysis-All Coding Exons)	MEF2D	MEF2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21852	MEF2B geni (Tüm Gen Dizi Analizi)	MEF2B gene (Sequence Analysis-All Coding Exons)	MEF2B	MEF2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21853	MED9 geni (Tüm Gen Dizi Analizi)	MED9 gene (Sequence Analysis-All Coding Exons)	MED9	MED9, MED25, FLJ10193	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21854	MED8 geni (Tüm Gen Dizi Analizi)	MED8 gene (Sequence Analysis-All Coding Exons)	MED8	MED8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21855	MED7 geni (Tüm Gen Dizi Analizi)	MED7 gene (Sequence Analysis-All Coding Exons)	MED7	MED7, CRSP9, CRSP33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21856	MED4 geni (Tüm Gen Dizi Analizi)	MED4 gene (Sequence Analysis-All Coding Exons)	MED4	MED4, DRIP36, HSPC126	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21857	MED30 geni (Tüm Gen Dizi Analizi)	MED30 gene (Sequence Analysis-All Coding Exons)	MED30	MED30, TRAP25, THRAP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21858	MED29 geni (Tüm Gen Dizi Analizi)	MED29 gene (Sequence Analysis-All Coding Exons)	MED29	MED29, IXL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21859	MED28 geni (Tüm Gen Dizi Analizi)	MED28 gene (Sequence Analysis-All Coding Exons)	MED28	MED28, EG1, MAGICIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21860	MED27 geni (Tüm Gen Dizi Analizi)	MED27 gene (Sequence Analysis-All Coding Exons)	MED27	MED27, CRSP8, CRAP34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21861	MED26 geni (Tüm Gen Dizi Analizi)	MED26 gene (Sequence Analysis-All Coding Exons)	MED26	MED26, CRSP7, CRSP70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21862	MED24 geni (Tüm Gen Dizi Analizi)	MED24 gene (Sequence Analysis-All Coding Exons)	MED24	MED24, TRAP100, KIAA0130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21863	MED22 geni (Tüm Gen Dizi Analizi)	MED22 gene (Sequence Analysis-All Coding Exons)	MED22	SURF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21864	MED21 geni (Tüm Gen Dizi Analizi)	MED21 gene (Sequence Analysis-All Coding Exons)	MED21	MED21, SURB7, SRB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21865	MED20 geni (Tüm Gen Dizi Analizi)	MED20 gene (Sequence Analysis-All Coding Exons)	MED20	MED20, TRFP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21867	MED19 geni (Tüm Gen Dizi Analizi)	MED19 gene (Sequence Analysis-All Coding Exons)	MED19	MED19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21868	MED18 geni (Tüm Gen Dizi Analizi)	MED18 gene (Sequence Analysis-All Coding Exons)	MED18	MED18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21869	MED15 geni (Tüm Gen Dizi Analizi)	MED15 gene (Sequence Analysis-All Coding Exons)	MED15	MED15, PCQAP, TIG1, ARC105	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21870	MED14 geni (Tüm Gen Dizi Analizi)	MED14 gene (Sequence Analysis-All Coding Exons)	MED14	MED14, CRSP2, CXorf4, TRAP170, EXLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21871	MED13 geni (Tüm Gen Dizi Analizi)	MED13 gene (Sequence Analysis-All Coding Exons)	MED13	MED13, THRAP1, TRAP240	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21872	MED12L geni (Tüm Gen Dizi Analizi)	MED12L gene (Sequence Analysis-All Coding Exons)	MED12L	MED12L, NOPAR, KIAA1635	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21873	MED11 geni (Tüm Gen Dizi Analizi)	MED11 gene (Sequence Analysis-All Coding Exons)	MED11	MED11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21874	MED10 geni (Tüm Gen Dizi Analizi)	MED10 gene (Sequence Analysis-All Coding Exons)	MED10	MED10, NUT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21875	MED1 geni (Tüm Gen Dizi Analizi)	MED1 gene (Sequence Analysis-All Coding Exons)	MED1	MED1, PPARBP, PBP, TRAP220	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21876	MEAF6 geni (Tüm Gen Dizi Analizi)	MEAF6 gene (Sequence Analysis-All Coding Exons)	MEAF6	MEAF6, C1orf149, EAF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21877	MEA1 geni (Tüm Gen Dizi Analizi)	MEA1 gene (Sequence Analysis-All Coding Exons)	MEA1	MEA1, MEA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21878	ME3 geni (Tüm Gen Dizi Analizi)	ME3 gene (Sequence Analysis-All Coding Exons)	ME3	ME3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21879	ME2 geni (Tüm Gen Dizi Analizi)	ME2 gene (Sequence Analysis-All Coding Exons)	ME2	ME2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21880	ME1 geni (Tüm Gen Dizi Analizi)	ME1 gene (Sequence Analysis-All Coding Exons)	ME1	ME1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21881	MDM4 geni (Tüm Gen Dizi Analizi)	MDM4 gene (Sequence Analysis-All Coding Exons)	MDM4	MDM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21882	MDM1 geni (Tüm Gen Dizi Analizi)	MDM1 gene (Sequence Analysis-All Coding Exons)	MDM1	MDM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21883	MDK geni (Tüm Gen Dizi Analizi)	MDK gene (Sequence Analysis-All Coding Exons)	MDK	MDK, NEGF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21885	MDH1 geni (Tüm Gen Dizi Analizi)	MDH1 gene (Sequence Analysis-All Coding Exons)	MDH1	MDH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21886	MDGA2 geni (Tüm Gen Dizi Analizi)	MDGA2 gene (Sequence Analysis-All Coding Exons)	MDGA2	MDGA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21887	MDGA1 geni (Tüm Gen Dizi Analizi)	MDGA1 gene (Sequence Analysis-All Coding Exons)	MDGA1	MDGA1, GPIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21888	MDFIC geni (Tüm Gen Dizi Analizi)	MDFIC gene (Sequence Analysis-All Coding Exons)	MDFIC	MDFIC, HIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21889	MDFI geni (Tüm Gen Dizi Analizi)	MDFI gene (Sequence Analysis-All Coding Exons)	MDFI	MDFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21890	MDC1 geni (Tüm Gen Dizi Analizi)	MDC1 gene (Sequence Analysis-All Coding Exons)	MDC1	MDC1, NFBD1, KIAA0170	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21891	MCUR1 geni (Tüm Gen Dizi Analizi)	MCUR1 gene (Sequence Analysis-All Coding Exons)	MCUR1	MCUR1, CCDC90A, FMP32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21892	MCU geni (Tüm Gen Dizi Analizi)	MCU gene (Sequence Analysis-All Coding Exons)	MCU	MCU, CCDC109A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21893	MCTS1 geni (Tüm Gen Dizi Analizi)	MCTS1 gene (Sequence Analysis-All Coding Exons)	MCTS1	MCTS1, MCT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21894	MCTP2 geni (Tüm Gen Dizi Analizi)	MCTP2 gene (Sequence Analysis-All Coding Exons)	MCTP2	MCTP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21895	MCTP1 geni (Tüm Gen Dizi Analizi)	MCTP1 gene (Sequence Analysis-All Coding Exons)	MCTP1	MCTP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21896	MCRS1 geni (Tüm Gen Dizi Analizi)	MCRS1 gene (Sequence Analysis-All Coding Exons)	MCRS1	MCRS1, MSP58, MCRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21897	MCRIP1 geni (Tüm Gen Dizi Analizi)	MCRIP1 gene (Sequence Analysis-All Coding Exons)	MCRIP1	FAM195B, MCRIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21898	MCOLN3 geni (Tüm Gen Dizi Analizi)	MCOLN3 gene (Sequence Analysis-All Coding Exons)	MCOLN3	MCOLN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21899	MCOLN2 geni (Tüm Gen Dizi Analizi)	MCOLN2 gene (Sequence Analysis-All Coding Exons)	MCOLN2	MCOLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21900	MCMBP geni (Tüm Gen Dizi Analizi)	MCMBP gene (Sequence Analysis-All Coding Exons)	MCMBP	MCMBP, C10orf119	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21901	MCM7 geni (Tüm Gen Dizi Analizi)	MCM7 gene (Sequence Analysis-All Coding Exons)	MCM7	MCM7, MCM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21902	MCM5 geni (Tüm Gen Dizi Analizi)	MCM5 gene (Sequence Analysis-All Coding Exons)	MCM5	MCM5, CDC46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21903	MCM3AP geni (Tüm Gen Dizi Analizi)	MCM3AP gene (Sequence Analysis-All Coding Exons)	MCM3AP	MCM3AP, MAP80, GANP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21904	MCM3 geni (Tüm Gen Dizi Analizi)	MCM3 gene (Sequence Analysis-All Coding Exons)	MCM3	MCM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21905	MCM10 geni (Tüm Gen Dizi Analizi)	MCM10 gene (Sequence Analysis-All Coding Exons)	MCM10	MCM10, CNA43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21906	MCL1 geni (Tüm Gen Dizi Analizi)	MCL1 gene (Sequence Analysis-All Coding Exons)	MCL1	MCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21907	MCIDAS geni (Tüm Gen Dizi Analizi)	MCIDAS gene (Sequence Analysis-All Coding Exons)	MCIDAS	IDAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21908	MCHR2 geni (Tüm Gen Dizi Analizi)	MCHR2 gene (Sequence Analysis-All Coding Exons)	MCHR2	MCHR2, MCH2R, SLT, MCH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21909	MCHR1 geni (Tüm Gen Dizi Analizi)	MCHR1 gene (Sequence Analysis-All Coding Exons)	MCHR1	MCHR1, GPR24, SLC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21910	MCF2L geni (Tüm Gen Dizi Analizi)	MCF2L gene (Sequence Analysis-All Coding Exons)	MCF2L	MCF2L, OST, KIAA0362	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21911	MCF2 geni (Tüm Gen Dizi Analizi)	MCF2 gene (Sequence Analysis-All Coding Exons)	MCF2	MCF2, DBL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21912	MCEMP1 geni (Tüm Gen Dizi Analizi)	MCEMP1 gene (Sequence Analysis-All Coding Exons)	MCEMP1	MCEMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21913	MCCD1 geni (Tüm Gen Dizi Analizi)	MCCD1 gene (Sequence Analysis-All Coding Exons)	MCCD1	MCCD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21914	MCAT geni (Tüm Gen Dizi Analizi)	MCAT gene (Sequence Analysis-All Coding Exons)	MCAT	MCAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21915	PLPP3 geni (Tüm Gen Dizi Analizi)	PLPP3 gene (Sequence Analysis-All Coding Exons)	PLPP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21916	PLPP2 geni (Tüm Gen Dizi Analizi)	PLPP2 gene (Sequence Analysis-All Coding Exons)	PLPP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21917	PLPP1 geni (Tüm Gen Dizi Analizi)	PLPP1 gene (Sequence Analysis-All Coding Exons)	PLPP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21918	MCAM geni (Tüm Gen Dizi Analizi)	MCAM gene (Sequence Analysis-All Coding Exons)	MCAM	MCAM, MUC18, CD146	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21919	MC5R geni (Tüm Gen Dizi Analizi)	MC5R gene (Sequence Analysis-All Coding Exons)	MC5R	MC5R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21920	MBTPS1 geni (Tüm Gen Dizi Analizi)	MBTPS1 gene (Sequence Analysis-All Coding Exons)	MBTPS1	MBTPS1, S1P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21921	MBP geni (Tüm Gen Dizi Analizi)	MBP gene (Sequence Analysis-All Coding Exons)	MBP	MBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21922	MBOAT4 geni (Tüm Gen Dizi Analizi)	MBOAT4 gene (Sequence Analysis-All Coding Exons)	MBOAT4	MBOAT4, GOAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21923	MBOAT2 geni (Tüm Gen Dizi Analizi)	MBOAT2 gene (Sequence Analysis-All Coding Exons)	MBOAT2	MBOAT2, LPCAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21924	MBOAT1 geni (Tüm Gen Dizi Analizi)	MBOAT1 gene (Sequence Analysis-All Coding Exons)	MBOAT1	MBOAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21925	MBNL3 geni (Tüm Gen Dizi Analizi)	MBNL3 gene (Sequence Analysis-All Coding Exons)	MBNL3	MBNL3, MBXL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21926	MBNL1 geni (Tüm Gen Dizi Analizi)	MBNL1 gene (Sequence Analysis-All Coding Exons)	MBNL1	MBNL1, KIAA0428, EXP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21927	MBIP geni (Tüm Gen Dizi Analizi)	MBIP gene (Sequence Analysis-All Coding Exons)	MBIP	MBIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21928	MBD4 geni (Tüm Gen Dizi Analizi)	MBD4 gene (Sequence Analysis-All Coding Exons)	MBD4	MBD4, MED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21929	MBD3L2 geni (Tüm Gen Dizi Analizi)	MBD3L2 gene (Sequence Analysis-All Coding Exons)	MBD3L2	MBD3L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21930	MBD3L1 geni (Tüm Gen Dizi Analizi)	MBD3L1 gene (Sequence Analysis-All Coding Exons)	MBD3L1	MBD3L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21931	PLK1 geni (Tüm Gen Dizi Analizi)	PLK1 gene (Sequence Analysis-All Coding Exons)	PLK1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21932	MBD3 geni (Tüm Gen Dizi Analizi)	MBD3 gene (Sequence Analysis-All Coding Exons)	MBD3	MBD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21933	MBD2 geni (Tüm Gen Dizi Analizi)	MBD2 gene (Sequence Analysis-All Coding Exons)	MBD2	MBD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21934	MBD1 geni (Tüm Gen Dizi Analizi)	MBD1 gene (Sequence Analysis-All Coding Exons)	MBD1	MBD1, PCM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21935	MB21D1 geni (Tüm Gen Dizi Analizi)	MB21D1 gene (Sequence Analysis-All Coding Exons)	MB21D1	MB21D1, C6orf150	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21936	MB geni (Tüm Gen Dizi Analizi)	MB gene (Sequence Analysis-All Coding Exons)	MB	MB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21937	MAZ geni (Tüm Gen Dizi Analizi)	MAZ gene (Sequence Analysis-All Coding Exons)	MAZ	MAZ, ZF87, PUR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21939	MAVS geni (Tüm Gen Dizi Analizi)	MAVS gene (Sequence Analysis-All Coding Exons)	MAVS	MAVS, VISA, IPS1, MAVS, CARDIF, KIAA1271	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21940	MAU2 geni (Tüm Gen Dizi Analizi)	MAU2 gene (Sequence Analysis-All Coding Exons)	MAU2	MAU2, SCC4, KIAA0892	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21941	MATN4 geni (Tüm Gen Dizi Analizi)	MATN4 gene (Sequence Analysis-All Coding Exons)	MATN4	MATN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21942	MATN2 geni (Tüm Gen Dizi Analizi)	MATN2 gene (Sequence Analysis-All Coding Exons)	MATN2	MATN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21943	MATN1 geni (Tüm Gen Dizi Analizi)	MATN1 gene (Sequence Analysis-All Coding Exons)	MATN1	MATN1, CRTM, CMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21944	MATK geni (Tüm Gen Dizi Analizi)	MATK gene (Sequence Analysis-All Coding Exons)	MATK	MATK, HYL, CTK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21945	MAT2A geni (Tüm Gen Dizi Analizi)	MAT2A gene (Sequence Analysis-All Coding Exons)	MAT2A	MAT2A, MATA2, SAMS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21946	MASTL geni (Tüm Gen Dizi Analizi)	MASTL gene (Sequence Analysis-All Coding Exons)	MASTL	MASTL, FLJ14813, GWL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21947	MAST3 geni (Tüm Gen Dizi Analizi)	MAST3 gene (Sequence Analysis-All Coding Exons)	MAST3	MAST3, KIAA0561	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21948	MAST2 geni (Tüm Gen Dizi Analizi)	MAST2 gene (Sequence Analysis-All Coding Exons)	MAST2	MAST2, MAST205, KIAA0807	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21949	MAST1 geni (Tüm Gen Dizi Analizi)	MAST1 gene (Sequence Analysis-All Coding Exons)	MAST1	MAST1, SAST, KIAA0973	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21950	MAS1L geni (Tüm Gen Dizi Analizi)	MAS1L gene (Sequence Analysis-All Coding Exons)	MAS1L	MAS1L, MRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21951	MAS1 geni (Tüm Gen Dizi Analizi)	MAS1 gene (Sequence Analysis-All Coding Exons)	MAS1	MAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21952	MARVELD3 geni (Tüm Gen Dizi Analizi)	MARVELD3 gene (Sequence Analysis-All Coding Exons)	MARVELD3	MARVELD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21953	MARVELD1 geni (Tüm Gen Dizi Analizi)	MARVELD1 gene (Sequence Analysis-All Coding Exons)	MARVELD1	MARVELD1, MARVD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21954	MARK4 geni (Tüm Gen Dizi Analizi)	MARK4 gene (Sequence Analysis-All Coding Exons)	MARK4	MARK4, KIAA1860, MARKL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21955	MARK3 geni (Tüm Gen Dizi Analizi)	MARK3 gene (Sequence Analysis-All Coding Exons)	MARK3	MARK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21956	MARK2 geni (Tüm Gen Dizi Analizi)	MARK2 gene (Sequence Analysis-All Coding Exons)	MARK2	MARK2, EMK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21957	MARK1 geni (Tüm Gen Dizi Analizi)	MARK1 gene (Sequence Analysis-All Coding Exons)	MARK1	MARK1, KIAA1477	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21958	MARF1 geni (Tüm Gen Dizi Analizi)	MARF1 gene (Sequence Analysis-All Coding Exons)	MARF1	KIAA0430, LKAP, MARF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21959	MARCO geni (Tüm Gen Dizi Analizi)	MARCO gene (Sequence Analysis-All Coding Exons)	MARCO	MARCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21960	MARCKSL1 geni (Tüm Gen Dizi Analizi)	MARCKSL1 gene (Sequence Analysis-All Coding Exons)	MARCKSL1	MARCKSL1, MLP, MRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21961	MARCKS geni (Tüm Gen Dizi Analizi)	MARCKS gene (Sequence Analysis-All Coding Exons)	MARCKS	MRACKS, MACS, PKCSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21962	MAPRE3 geni (Tüm Gen Dizi Analizi)	MAPRE3 gene (Sequence Analysis-All Coding Exons)	MAPRE3	MAPRE3, EB3, RP3, EBF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21963	MAPRE1 geni (Tüm Gen Dizi Analizi)	MAPRE1 gene (Sequence Analysis-All Coding Exons)	MAPRE1	MAPRE1, EB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21964	MAPKAPK5 geni (Tüm Gen Dizi Analizi)	MAPKAPK5 gene (Sequence Analysis-All Coding Exons)	MAPKAPK5	MAPKAPK5, PRAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21965	MAPKAPK2 geni (Tüm Gen Dizi Analizi)	MAPKAPK2 gene (Sequence Analysis-All Coding Exons)	MAPKAPK2	MAPKAPK2, MK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21966	MAPKAP1 geni (Tüm Gen Dizi Analizi)	MAPKAP1 gene (Sequence Analysis-All Coding Exons)	MAPKAP1	MAPKAP1, SIN1, MIP1, JC310	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21967	MAPK9 geni (Tüm Gen Dizi Analizi)	MAPK9 gene (Sequence Analysis-All Coding Exons)	MAPK9	MAPK9, PRKM9, JNK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21968	MAPK8IP3 geni (Tüm Gen Dizi Analizi)	MAPK8IP3 gene (Sequence Analysis-All Coding Exons)	MAPK8IP3	MAPK8IP3, SYD2, JSAP1, JIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21969	MAPK8IP2 geni (Tüm Gen Dizi Analizi)	MAPK8IP2 gene (Sequence Analysis-All Coding Exons)	MAPK8IP2	MAPK8IP2, JIP2, IB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21970	MAPK8 geni (Tüm Gen Dizi Analizi)	MAPK8 gene (Sequence Analysis-All Coding Exons)	MAPK8	MAPK8, PRKM8, JNK1, SAPK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21971	MAPK7 geni (Tüm Gen Dizi Analizi)	MAPK7 gene (Sequence Analysis-All Coding Exons)	MAPK7	MAPK7, PRKM7, ERK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21972	MAPK4 geni (Tüm Gen Dizi Analizi)	MAPK4 gene (Sequence Analysis-All Coding Exons)	MAPK4	MAPK4, PRKM4, ERK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21973	MAPK3 geni (Tüm Gen Dizi Analizi)	MAPK3 gene (Sequence Analysis-All Coding Exons)	MAPK3	MAPK3, PRKM3, ERK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21974	MAPK1IP1L geni (Tüm Gen Dizi Analizi)	MAPK1IP1L gene (Sequence Analysis-All Coding Exons)	MAPK1IP1L	MAP1IP1L, MISS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21975	MAPK14 geni (Tüm Gen Dizi Analizi)	MAPK14 gene (Sequence Analysis-All Coding Exons)	MAPK14	MAPK14, CSBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21976	MAPK12 geni (Tüm Gen Dizi Analizi)	MAPK12 gene (Sequence Analysis-All Coding Exons)	MAPK12	MAPK12, SAPK3, ERK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21977	MAPK10 geni (Tüm Gen Dizi Analizi)	MAPK10 gene (Sequence Analysis-All Coding Exons)	MAPK10	MAPK10, PRKM10, JNK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21978	MAPK1 geni (Tüm Gen Dizi Analizi)	MAPK1 gene (Sequence Analysis-All Coding Exons)	MAPK1	MAPK1, PRKM1, ERK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21979	MAP9 geni (Tüm Gen Dizi Analizi)	MAP9 gene (Sequence Analysis-All Coding Exons)	MAP9	ASAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21980	MAP7D3 geni (Tüm Gen Dizi Analizi)	MAP7D3 gene (Sequence Analysis-All Coding Exons)	MAP7D3	MAP7D3, MDP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21981	MAP7 geni (Tüm Gen Dizi Analizi)	MAP7 gene (Sequence Analysis-All Coding Exons)	MAP7	MAP7, EMAP115	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21982	MAP6D1 geni (Tüm Gen Dizi Analizi)	MAP6D1 gene (Sequence Analysis-All Coding Exons)	MAP6D1	MAPO6D1, SL21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21983	MAP4K5 geni (Tüm Gen Dizi Analizi)	MAP4K5 gene (Sequence Analysis-All Coding Exons)	MAP4K5	MAP4K5, MAPKKKK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21984	MAP4K4 geni (Tüm Gen Dizi Analizi)	MAP4K4 gene (Sequence Analysis-All Coding Exons)	MAP4K4	MAP4K4, HGK, NIK, KIAA0687	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21985	PLCD4 geni (Tüm Gen Dizi Analizi)	PLCD4 gene (Sequence Analysis-All Coding Exons)	PLCD4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21986	PLCD3 geni (Tüm Gen Dizi Analizi)	PLCD3 gene (Sequence Analysis-All Coding Exons)	PLCD3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21987	MAP4K3 geni (Tüm Gen Dizi Analizi)	MAP4K3 gene (Sequence Analysis-All Coding Exons)	MAP4K3	MAP4K3, GLK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21988	MAP4K2 geni (Tüm Gen Dizi Analizi)	MAP4K2 gene (Sequence Analysis-All Coding Exons)	MAP4K2	MAP4K2, RAB8IP, GCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

21989	MAP4K1 geni (Tüm Gen Dizi Analizi)	MAP4K1 gene (Sequence Analysis-All Coding Exons)	MAP4K1	MAP4K1, HPK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21990	MAP4 geni (Tüm Gen Dizi Analizi)	MAP4 gene (Sequence Analysis-All Coding Exons)	MAP4	MAP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21991	MAP3K9 geni (Tüm Gen Dizi Analizi)	MAP3K9 gene (Sequence Analysis-All Coding Exons)	MAP3K9	MAP3K9, MLK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21992	MAP3K7CL geni (Tüm Gen Dizi Analizi)	MAP3K7CL gene (Sequence Analysis-All Coding Exons)	MAP3K7CL	TAK1L, C21orf7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21993	MAP3K6 geni (Tüm Gen Dizi Analizi)	MAP3K6 gene (Sequence Analysis-All Coding Exons)	MAP3K6	MAP3K6, MAPKKK6, ASK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21994	MAP3K5 geni (Tüm Gen Dizi Analizi)	MAP3K5 gene (Sequence Analysis-All Coding Exons)	MAP3K5	MAP3K5, MEKK5, MAPKKK5, ASK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21995	MAP3K4 geni (Tüm Gen Dizi Analizi)	MAP3K4 gene (Sequence Analysis-All Coding Exons)	MAP3K4	MAP3K4, MEKK4, MTK1, MAPKKK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21996	MAP3K3 geni (Tüm Gen Dizi Analizi)	MAP3K3 gene (Sequence Analysis-All Coding Exons)	MAP3K3	MAP3K3, MEKK3, MAPKKK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21997	MAP3K21 geni (Tüm Gen Dizi Analizi)	MAP3K21 gene (Sequence Analysis-All Coding Exons)	MAP3K21	MLK4, KIAA1804	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21998	MAP3K2 geni (Tüm Gen Dizi Analizi)	MAP3K2 gene (Sequence Analysis-All Coding Exons)	MAP3K2	MAP3K2, MEKK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
21999	MAP3K15 geni (Tüm Gen Dizi Analizi)	MAP3K15 gene (Sequence Analysis-All Coding Exons)	MAP3K15	MAP3K15, ASK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22000	MAP3K14 geni (Tüm Gen Dizi Analizi)	MAP3K14 gene (Sequence Analysis-All Coding Exons)	MAP3K14	MAP3K14, NIK, HSNIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22001	MAP3K13 geni (Tüm Gen Dizi Analizi)	MAP3K13 gene (Sequence Analysis-All Coding Exons)	MAP3K13	MAP3K13, LZK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22002	MAP3K12 geni (Tüm Gen Dizi Analizi)	MAP3K12 gene (Sequence Analysis-All Coding Exons)	MAP3K12	MAP3K12, ZPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22004	MAP3K11 geni (Tüm Gen Dizi Analizi)	MAP3K11 gene (Sequence Analysis-All Coding Exons)	MAP3K11	MAP3K11, MLK3, PTK1, SPRK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22005	MAP3K10 geni (Tüm Gen Dizi Analizi)	MAP3K10 gene (Sequence Analysis-All Coding Exons)	MAP3K10	MAP3K10, MLK2, MST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22006	MAP2K7 geni (Tüm Gen Dizi Analizi)	MAP2K7 gene (Sequence Analysis-All Coding Exons)	MAP2K7	MAP2K7, PRKMK7, MKK7, JNKK2, MAPKK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22007	MAP2K6 geni (Tüm Gen Dizi Analizi)	MAP2K6 gene (Sequence Analysis-All Coding Exons)	MAP2K6	MAP2K6, PRKMK6, MKK6, MEK6, MAPKK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22008	MAP2K5 geni (Tüm Gen Dizi Analizi)	MAP2K5 gene (Sequence Analysis-All Coding Exons)	MAP2K5	MAP2K5, PRKMK5, MEK5, MAPKK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22009	MAP2K4 geni (Tüm Gen Dizi Analizi)	MAP2K4 gene (Sequence Analysis-All Coding Exons)	MAP2K4	SERK1, PRKMK4, MAPKK4, JNKK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22010	MAP2K3 geni (Tüm Gen Dizi Analizi)	MAP2K3 gene (Sequence Analysis-All Coding Exons)	MAP2K3	PRKMK3, MAPKK3, MEK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22011	MAP2 geni (Tüm Gen Dizi Analizi)	MAP2 gene (Sequence Analysis-All Coding Exons)	MAP2	MAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22012	MAP1S geni (Tüm Gen Dizi Analizi)	MAP1S gene (Sequence Analysis-All Coding Exons)	MAP1S	MAP1S, BPY2IP1, VCY2IP1, C19ORF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22013	MAP1LC3B geni (Tüm Gen Dizi Analizi)	MAP1LC3B gene (Sequence Analysis-All Coding Exons)	MAP1LC3B	MAP1LC3B, LC3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22014	MAP1LC3A geni (Tüm Gen Dizi Analizi)	MAP1LC3A gene (Sequence Analysis-All Coding Exons)	MAP1LC3A	MAP1ALC3, MAP1BLC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22015	MAP1B geni (Tüm Gen Dizi Analizi)	MAP1B gene (Sequence Analysis-All Coding Exons)	MAP1B	MAP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22016	MAP1A geni (Tüm Gen Dizi Analizi)	MAP1A gene (Sequence Analysis-All Coding Exons)	MAP1A	MAP1A, MAP1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22017	MAOB geni (Tüm Gen Dizi Analizi)	MAOB gene (Sequence Analysis-All Coding Exons)	MAOB	MAOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22018	MANF geni (Tüm Gen Dizi Analizi)	MANF gene (Sequence Analysis-All Coding Exons)	MANF	ARMET, ARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22019	MANEA geni (Tüm Gen Dizi Analizi)	MANEA gene (Sequence Analysis-All Coding Exons)	MANEA	MANEA, ENDO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22020	MAN2C1 geni (Tüm Gen Dizi Analizi)	MAN2C1 gene (Sequence Analysis-All Coding Exons)	MAN2C1	MAN2C1, MANA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22021	MAN2A2 geni (Tüm Gen Dizi Analizi)	MAN2A2 gene (Sequence Analysis-All Coding Exons)	MAN2A2	MAN2A2, MANA2X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22022	MAN2A1 geni (Tüm Gen Dizi Analizi)	MAN2A1 gene (Sequence Analysis-All Coding Exons)	MAN2A1	MAN2A1, MANA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22023	MAN1C1 geni (Tüm Gen Dizi Analizi)	MAN1C1 gene (Sequence Analysis-All Coding Exons)	MAN1C1	MAN1C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22024	MAN1A2 geni (Tüm Gen Dizi Analizi)	MAN1A2 gene (Sequence Analysis-All Coding Exons)	MAN1A2	MAN1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22025	MAN1A1 geni (Tüm Gen Dizi Analizi)	MAN1A1 gene (Sequence Analysis-All Coding Exons)	MAN1A1	MAN1A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22026	MAMSTR geni (Tüm Gen Dizi Analizi)	MAMSTR gene (Sequence Analysis-All Coding Exons)	MAMSTR	MAMSTR, MASTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22027	MAML3 geni (Tüm Gen Dizi Analizi)	MAML3 gene (Sequence Analysis-All Coding Exons)	MAML3	MAML3, MAM2, KIAA1816	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22028	MAML1 geni (Tüm Gen Dizi Analizi)	MAML1 gene (Sequence Analysis-All Coding Exons)	MAML1	MAML1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22029	MAMDC4 geni (Tüm Gen Dizi Analizi)	MAMDC4 gene (Sequence Analysis-All Coding Exons)	MAMDC4	MAMDC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22030	MAMDC2 geni (Tüm Gen Dizi Analizi)	MAMDC2 gene (Sequence Analysis-All Coding Exons)	MAMDC2	MAMDC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22031	MALSU1 geni (Tüm Gen Dizi Analizi)	MALSU1 gene (Sequence Analysis-All Coding Exons)	MALSU1	MALSU1, C7orf30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22032	MALL geni (Tüm Gen Dizi Analizi)	MALL gene (Sequence Analysis-All Coding Exons)	MALL	MALL, BENE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22033	MALAT1 geni (Tüm Gen Dizi Analizi)	MALAT1 gene (Sequence Analysis-All Coding Exons)	MALAT1	MALAT1, PRO1073	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22034	MAL geni (Tüm Gen Dizi Analizi)	MAL gene (Sequence Analysis-All Coding Exons)	MAL	MAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22035	MAJIN geni (Tüm Gen Dizi Analizi)	MAJIN gene (Sequence Analysis-All Coding Exons)	MAJIN	MAJIN, C11orf85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22036	MAIP1 geni (Tüm Gen Dizi Analizi)	MAIP1 gene (Sequence Analysis-All Coding Exons)	MAIP1	MAIP1, C2orf47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22037	MAGOH geni (Tüm Gen Dizi Analizi)	MAGOH gene (Sequence Analysis-All Coding Exons)	MAGOH	MAGOH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22038	MAGI3 geni (Tüm Gen Dizi Analizi)	MAGI3 gene (Sequence Analysis-All Coding Exons)	MAGI3	MAGI3, KIAA1634	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22039	MAGI2 geni (Tüm Gen Dizi Analizi)	MAGI2 gene (Sequence Analysis-All Coding Exons)	MAGI2	AIP1, KIAA0705	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22040	MAGI1 geni (Tüm Gen Dizi Analizi)	MAGI1 gene (Sequence Analysis-All Coding Exons)	MAGI1	MAGI1, BAIAP1, WWP3, TNRC19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22041	MAGEH1 geni (Tüm Gen Dizi Analizi)	MAGEH1 gene (Sequence Analysis-All Coding Exons)	MAGEH1	MAGEH1, MAGEH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22042	MAGEF1 geni (Tüm Gen Dizi Analizi)	MAGEF1 gene (Sequence Analysis-All Coding Exons)	MAGEF1	MAGEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22043	MAGEE2 geni (Tüm Gen Dizi Analizi)	MAGEE2 gene (Sequence Analysis-All Coding Exons)	MAGEE2	MAGEE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22044	MAGEE1 geni (Tüm Gen Dizi Analizi)	MAGEE1 gene (Sequence Analysis-All Coding Exons)	MAGEE1	MAGEE1, DAMAGE, KIAA1587	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22045	MAGED4B geni (Tüm Gen Dizi Analizi)	MAGED4B gene (Sequence Analysis-All Coding Exons)	MAGED4B	MAGED4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22046	MAGED4 geni (Tüm Gen Dizi Analizi)	MAGED4 gene (Sequence Analysis-All Coding Exons)	MAGED4	MAGED4, MAGEE1, KIAA1859	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22047	MAGED1 geni (Tüm Gen Dizi Analizi)	MAGED1 gene (Sequence Analysis-All Coding Exons)	MAGED1	MAGED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22048	MAGEC3 geni (Tüm Gen Dizi Analizi)	MAGEC3 gene (Sequence Analysis-All Coding Exons)	MAGEC3	MAGEC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22049	MAGEC2 geni (Tüm Gen Dizi Analizi)	MAGEC2 gene (Sequence Analysis-All Coding Exons)	MAGEC2	MAGEC2, MAGEE1, MAGEC2, CT10, HCA587	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22050	MAGEC1 geni (Tüm Gen Dizi Analizi)	MAGEC1 gene (Sequence Analysis-All Coding Exons)	MAGEC1	MAGEC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22051	MAGEB6 geni (Tüm Gen Dizi Analizi)	MAGEB6 gene (Sequence Analysis-All Coding Exons)	MAGEB6	MAGEB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22052	MAGEB5 geni (Tüm Gen Dizi Analizi)	MAGEB5 gene (Sequence Analysis-All Coding Exons)	MAGEB5	MAGEB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22053	MAGEB4 geni (Tüm Gen Dizi Analizi)	MAGEB4 gene (Sequence Analysis-All Coding Exons)	MAGEB4	MAGEB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22054	MAGEB3 geni (Tüm Gen Dizi Analizi)	MAGEB3 gene (Sequence Analysis-All Coding Exons)	MAGEB3	MAGEB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22055	MAGEB2 geni (Tüm Gen Dizi Analizi)	MAGEB2 gene (Sequence Analysis-All Coding Exons)	MAGEB2	MAGEB2, DAM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22056	MAGEB17 geni (Tüm Gen Dizi Analizi)	MAGEB17 gene (Sequence Analysis-All Coding Exons)	MAGEB17	MAGEB17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22057	MAGEB16 geni (Tüm Gen Dizi Analizi)	MAGEB16 gene (Sequence Analysis-All Coding Exons)	MAGEB16	MAGEB16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22058	MAGEB10 geni (Tüm Gen Dizi Analizi)	MAGEB10 gene (Sequence Analysis-All Coding Exons)	MAGEB10	MAGEB10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22059	MAGEB1 geni (Tüm Gen Dizi Analizi)	MAGEB1 gene (Sequence Analysis-All Coding Exons)	MAGEB1	MAGEB1, MAGEL1, DAM10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22060	MAGEA9B geni (Tüm Gen Dizi Analizi)	MAGEA9B gene (Sequence Analysis-All Coding Exons)	MAGEA9B	MAGEA9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22061	MAGEA9 geni (Tüm Gen Dizi Analizi)	MAGEA9 gene (Sequence Analysis-All Coding Exons)	MAGEA9	MAGEA9, MAGE9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22062	MAGEA8 geni (Tüm Gen Dizi Analizi)	MAGEA8 gene (Sequence Analysis-All Coding Exons)	MAGEA8	MAGEA8, MAGE8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22063	MAGEA6 geni (Tüm Gen Dizi Analizi)	MAGEA6 gene (Sequence Analysis-All Coding Exons)	MAGEA6	MAGEA6, MAGE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22064	MAGEA4 geni (Tüm Gen Dizi Analizi)	MAGEA4 gene (Sequence Analysis-All Coding Exons)	MAGEA4	MAGEA4, MAGE4A, MAGE4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22065	MAGEA3 geni (Tüm Gen Dizi Analizi)	MAGEA3 gene (Sequence Analysis-All Coding Exons)	MAGEA3	MAGEA3, MAGE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22066	MAGEA2B geni (Tüm Gen Dizi Analizi)	MAGEA2B gene (Sequence Analysis-All Coding Exons)	MAGEA2B	MAGEA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22067	MAGEA2 geni (Tüm Gen Dizi Analizi)	MAGEA2 gene (Sequence Analysis-All Coding Exons)	MAGEA2	MAGEA2, MAGE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22068	MAGEA12 geni (Tüm Gen Dizi Analizi)	MAGEA12 gene (Sequence Analysis-All Coding Exons)	MAGEA12	MAGEA12, MAGE12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22069	PITPNM2 geni (Tüm Gen Dizi Analizi)	PITPNM2 gene (Sequence Analysis-All Coding Exons)	PITPNM2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22070	PITPNM1 geni (Tüm Gen Dizi Analizi)	PITPNM1 gene (Sequence Analysis-All Coding Exons)	PITPNM1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22071	MAGEA11 geni (Tüm Gen Dizi Analizi)	MAGEA11 gene (Sequence Analysis-All Coding Exons)	MAGEA11	MAGEA11, MAGE11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22072	MAGEA10 geni (Tüm Gen Dizi Analizi)	MAGEA10 gene (Sequence Analysis-All Coding Exons)	MAGEA10	MAGEA10, MAGE10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22073	MAGEA1 geni (Tüm Gen Dizi Analizi)	MAGEA1 gene (Sequence Analysis-All Coding Exons)	MAGEA1	MAGE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22074	MAFTRR geni (Tüm Gen Dizi Analizi)	MAFTRR gene (Sequence Analysis-All Coding Exons)	MAFTRR	MAFTRR, lincMAF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22075	MAFK geni (Tüm Gen Dizi Analizi)	MAFK gene (Sequence Analysis-All Coding Exons)	MAFK	MAFK, NFE2U	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22076	MAFG geni (Tüm Gen Dizi Analizi)	MAFG gene (Sequence Analysis-All Coding Exons)	MAFG	MAFG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22077	PIPOX geni (Tüm Gen Dizi Analizi)	PIPOX gene (Sequence Analysis-All Coding Exons)	PIPOX		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22078	MAFF geni (Tüm Gen Dizi Analizi)	MAFF gene (Sequence Analysis-All Coding Exons)	MAFF	MAFF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22079	MAFA geni (Tüm Gen Dizi Analizi)	MAFA gene (Sequence Analysis-All Coding Exons)	MAFA	MAFA, RIPE3B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22080	MAF1 geni (Tüm Gen Dizi Analizi)	MAF1 gene (Sequence Analysis-All Coding Exons)	MAF1	MAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22081	MAEL geni (Tüm Gen Dizi Analizi)	MAEL gene (Sequence Analysis-All Coding Exons)	MAEL	MAEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22082	MAEA geni (Tüm Gen Dizi Analizi)	MAEA gene (Sequence Analysis-All Coding Exons)	MAEA	MAEA, EMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22083	MADD geni (Tüm Gen Dizi Analizi)	MADD gene (Sequence Analysis-All Coding Exons)	MADD	MADD, DENN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22084	MADCAM1 geni (Tüm Gen Dizi Analizi)	MADCAM1 gene (Sequence Analysis-All Coding Exons)	MADCAM1	MACAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22085	MAD2L1 geni (Tüm Gen Dizi Analizi)	MAD2L1 gene (Sequence Analysis-All Coding Exons)	MAD2L1	MAD2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22086	MACROD2 geni (Tüm Gen Dizi Analizi)	MACROD2 gene (Sequence Analysis-All Coding Exons)	MACROD2	MACROD2, C20orf133	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22087	MACROD1 geni (Tüm Gen Dizi Analizi)	MACROD1 gene (Sequence Analysis-All Coding Exons)	MACROD1	MACROD1, LRP16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22088	MACF1 geni (Tüm Gen Dizi Analizi)	MACF1 gene (Sequence Analysis-All Coding Exons)	MACF1	MACF1, ACF7, KIAA1251	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22089	MACC1 geni (Tüm Gen Dizi Analizi)	MACC1 gene (Sequence Analysis-All Coding Exons)	MACC1	MACC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22090	MAB21L1 geni (Tüm Gen Dizi Analizi)	MAB21L1 gene (Sequence Analysis-All Coding Exons)	MAB21L1	MAB21L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22091	MAATS1 geni (Tüm Gen Dizi Analizi)	MAATS1 gene (Sequence Analysis-All Coding Exons)	MAATS1	MAATS1, AATI, C3orf15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22092	M6PR geni (Tüm Gen Dizi Analizi)	M6PR gene (Sequence Analysis-All Coding Exons)	M6PR	M6PR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22093	LZTS3 geni (Tüm Gen Dizi Analizi)	LZTS3 gene (Sequence Analysis-All Coding Exons)	LZTS3	PROSAPIP1, KIAA0552	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22094	LZTS2 geni (Tüm Gen Dizi Analizi)	LZTS2 gene (Sequence Analysis-All Coding Exons)	LZTS2	LZTS2, KIAA1813, LAPSER1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22095	LZIC geni (Tüm Gen Dizi Analizi)	LZIC gene (Sequence Analysis-All Coding Exons)	LZIC	LZIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22096	LYZL6 geni (Tüm Gen Dizi Analizi)	LYZL6 gene (Sequence Analysis-All Coding Exons)	LYZL6	LYZL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22097	PIK3R6 geni (Tüm Gen Dizi Analizi)	PIK3R6 gene (Sequence Analysis-All Coding Exons)	PIK3R6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22098	LYZL4 geni (Tüm Gen Dizi Analizi)	LYZL4 gene (Sequence Analysis-All Coding Exons)	LYZL4	LYZL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22099	PIK3R4 geni (Tüm Gen Dizi Analizi)	PIK3R4 gene (Sequence Analysis-All Coding Exons)	PIK3R4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22100	LYZL2 geni (Tüm Gen Dizi Analizi)	LYZL2 gene (Sequence Analysis-All Coding Exons)	LYZL2	LYZL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22101	LYVE1 geni (Tüm Gen Dizi Analizi)	LYVE1 gene (Sequence Analysis-All Coding Exons)	LYVE1	LYVE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22102	LYRM1 geni (Tüm Gen Dizi Analizi)	LYRM1 gene (Sequence Analysis-All Coding Exons)	LYRM1	LYRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22103	LYPLAL1 geni (Tüm Gen Dizi Analizi)	LYPLAL1 gene (Sequence Analysis-All Coding Exons)	LYPLAL1	LYPLAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22104	LYPLA2 geni (Tüm Gen Dizi Analizi)	LYPLA2 gene (Sequence Analysis-All Coding Exons)	LYPLA2	LYPLA2, APT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22105	LYPLA1 geni (Tüm Gen Dizi Analizi)	LYPLA1 gene (Sequence Analysis-All Coding Exons)	LYPLA1	LYPLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22106	LYPD8 geni (Tüm Gen Dizi Analizi)	LYPD8 gene (Sequence Analysis-All Coding Exons)	LYPD8	LYPD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22107	LYPD6 geni (Tüm Gen Dizi Analizi)	LYPD6 gene (Sequence Analysis-All Coding Exons)	LYPD6	LYPD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22108	LYPD3 geni (Tüm Gen Dizi Analizi)	LYPD3 gene (Sequence Analysis-All Coding Exons)	LYPD3	LYPD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22109	LYPD1 geni (Tüm Gen Dizi Analizi)	LYPD1 gene (Sequence Analysis-All Coding Exons)	LYPD1	LYPD1, PHTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22110	LYNX1 geni (Tüm Gen Dizi Analizi)	LYNX1 gene (Sequence Analysis-All Coding Exons)	LYNX1	LYNX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22111	LYN geni (Tüm Gen Dizi Analizi)	LYN gene (Sequence Analysis-All Coding Exons)	LYN	LYN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22112	LYG2 geni (Tüm Gen Dizi Analizi)	LYG2 gene (Sequence Analysis-All Coding Exons)	LYG2	LYG2, LYSG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22113	LY96 geni (Tüm Gen Dizi Analizi)	LY96 gene (Sequence Analysis-All Coding Exons)	LY96	LY96, MD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22114	LY9 geni (Tüm Gen Dizi Analizi)	LY9 gene (Sequence Analysis-All Coding Exons)	LY9	LY9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22115	LY86 geni (Tüm Gen Dizi Analizi)	LY86 gene (Sequence Analysis-All Coding Exons)	LY86	LY86, MD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22116	LY6K geni (Tüm Gen Dizi Analizi)	LY6K gene (Sequence Analysis-All Coding Exons)	LY6K	LY6K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22117	PIK3C3 geni (Tüm Gen Dizi Analizi)	PIK3C3 gene (Sequence Analysis-All Coding Exons)	PIK3C3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22118	LY6H geni (Tüm Gen Dizi Analizi)	LY6H gene (Sequence Analysis-All Coding Exons)	LY6H	LY6H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22119	LY6G6D geni (Tüm Gen Dizi Analizi)	LY6G6D gene (Sequence Analysis-All Coding Exons)	LY6G6D	LY6G6D, MEGT1, G6D, C6orf23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22120	LY6G6C geni (Tüm Gen Dizi Analizi)	LY6G6C gene (Sequence Analysis-All Coding Exons)	LY6G6C	LY6G6C, G6C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22121	LY6G5C geni (Tüm Gen Dizi Analizi)	LY6G5C gene (Sequence Analysis-All Coding Exons)	LY6G5C	LY6G5C, G5C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22122	LY6G5B geni (Tüm Gen Dizi Analizi)	LY6G5B gene (Sequence Analysis-All Coding Exons)	LY6G5B	LY6G5B, G5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22123	LY6E geni (Tüm Gen Dizi Analizi)	LY6E gene (Sequence Analysis-All Coding Exons)	LY6E	LY6E, RIGE, SCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22124	LY6D geni (Tüm Gen Dizi Analizi)	LY6D gene (Sequence Analysis-All Coding Exons)	LY6D	LY6D, E48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22125	LXN geni (Tüm Gen Dizi Analizi)	LXN gene (Sequence Analysis-All Coding Exons)	LXN	LXN, ECI, TCI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22126	LVRN geni (Tüm Gen Dizi Analizi)	LVRN gene (Sequence Analysis-All Coding Exons)	LVRN	LVRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22127	LUZP6 geni (Tüm Gen Dizi Analizi)	LUZP6 gene (Sequence Analysis-All Coding Exons)	LUZP6	LUZP6, MPD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22128	LUZP4 geni (Tüm Gen Dizi Analizi)	LUZP4 gene (Sequence Analysis-All Coding Exons)	LUZP4	LUZP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22129	LUZP2 geni (Tüm Gen Dizi Analizi)	LUZP2 gene (Sequence Analysis-All Coding Exons)	LUZP2	LUZP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22130	LUZP1 geni (Tüm Gen Dizi Analizi)	LUZP1 gene (Sequence Analysis-All Coding Exons)	LUZP1	LUZP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22131	LURAP1L geni (Tüm Gen Dizi Analizi)	LURAP1L gene (Sequence Analysis-All Coding Exons)	LURAP1L	LURAP1L, LRAP35B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22132	LURAP1 geni (Tüm Gen Dizi Analizi)	LURAP1 gene (Sequence Analysis-All Coding Exons)	LURAP1	LURAP1, LRAP35A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22133	LUM geni (Tüm Gen Dizi Analizi)	LUM gene (Sequence Analysis-All Coding Exons)	LUM	LUM, LDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22134	LUC7L3 geni (Tüm Gen Dizi Analizi)	LUC7L3 gene (Sequence Analysis-All Coding Exons)	LUC7L3	LUC7L3, CROP, LUC7A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22135	LUC7L2 geni (Tüm Gen Dizi Analizi)	LUC7L2 gene (Sequence Analysis-All Coding Exons)	LUC7L2	LUC7L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22136	LUC7L geni (Tüm Gen Dizi Analizi)	LUC7L gene (Sequence Analysis-All Coding Exons)	LUC7L	LUC7L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22137	LTN1 geni (Tüm Gen Dizi Analizi)	LTN1 gene (Sequence Analysis-All Coding Exons)	LTN1	LTN1, RNF160, KIAA0714	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22138	LTK geni (Tüm Gen Dizi Analizi)	LTK gene (Sequence Analysis-All Coding Exons)	LTK	LTK, TYK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22139	LTF geni (Tüm Gen Dizi Analizi)	LTF gene (Sequence Analysis-All Coding Exons)	LTF	LTF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22140	LTBR geni (Tüm Gen Dizi Analizi)	LTBR gene (Sequence Analysis-All Coding Exons)	LTBR	LTBR, TNFCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22141	LTBP1 geni (Tüm Gen Dizi Analizi)	LTBP1 gene (Sequence Analysis-All Coding Exons)	LTBP1	LTBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22142	LTB4R2 geni (Tüm Gen Dizi Analizi)	LTB4R2 gene (Sequence Analysis-All Coding Exons)	LTB4R2	LTB4R2, BLTR2, BLT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22143	LTB4R geni (Tüm Gen Dizi Analizi)	LTB4R gene (Sequence Analysis-All Coding Exons)	LTB4R	LTB4R, CMKRL1, P2RY7, BLTR,	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22144	LTB geni (Tüm Gen Dizi Analizi)	LTB gene (Sequence Analysis-All Coding Exons)	LTB	LTB, TNFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22145	LTA4H geni (Tüm Gen Dizi Analizi)	LTA4H gene (Sequence Analysis-All Coding Exons)	LTA4H	LTA4H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22146	LST1 geni (Tüm Gen Dizi Analizi)	LST1 gene (Sequence Analysis-All Coding Exons)	LST1	LST1, D6S49E, B144	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22147	LSR geni (Tüm Gen Dizi Analizi)	LSR gene (Sequence Analysis-All Coding Exons)	LSR	LSR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22148	LSP1 geni (Tüm Gen Dizi Analizi)	LSP1 gene (Sequence Analysis-All Coding Exons)	LSP1	LSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22149	LSM8 geni (Tüm Gen Dizi Analizi)	LSM8 gene (Sequence Analysis-All Coding Exons)	LSM8	LSM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22150	LSM7 geni (Tüm Gen Dizi Analizi)	LSM7 gene (Sequence Analysis-All Coding Exons)	LSM7	LSM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22151	LSM6 geni (Tüm Gen Dizi Analizi)	LSM6 gene (Sequence Analysis-All Coding Exons)	LSM6	LSM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22152	LSM5 geni (Tüm Gen Dizi Analizi)	LSM5 gene (Sequence Analysis-All Coding Exons)	LSM5	LSM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22153	LSM4 geni (Tüm Gen Dizi Analizi)	LSM4 gene (Sequence Analysis-All Coding Exons)	LSM4	LSM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22154	LSM3 geni (Tüm Gen Dizi Analizi)	LSM3 gene (Sequence Analysis-All Coding Exons)	LSM3	LSM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22155	LSM2 geni (Tüm Gen Dizi Analizi)	LSM2 gene (Sequence Analysis-All Coding Exons)	LSM2	LSM2, C6orf28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22156	LSM14A geni (Tüm Gen Dizi Analizi)	LSM14A gene (Sequence Analysis-All Coding Exons)	LSM14A	LSM14A, RAP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22157	LSM12 geni (Tüm Gen Dizi Analizi)	LSM12 gene (Sequence Analysis-All Coding Exons)	LSM12	LSM12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22158	LSM1 geni (Tüm Gen Dizi Analizi)	LSM1 gene (Sequence Analysis-All Coding Exons)	LSM1	LSM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22159	LSG1 geni (Tüm Gen Dizi Analizi)	LSG1 gene (Sequence Analysis-All Coding Exons)	LSG1	LSG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22160	LSAMP geni (Tüm Gen Dizi Analizi)	LSAMP gene (Sequence Analysis-All Coding Exons)	LSAMP	LSAMP, LAMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22161	LRWD1 geni (Tüm Gen Dizi Analizi)	LRWD1 gene (Sequence Analysis-All Coding Exons)	LRWD1	LRWD1, ORCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22162	LRRTM4 geni (Tüm Gen Dizi Analizi)	LRRTM4 gene (Sequence Analysis-All Coding Exons)	LRRTM4	LRRTM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22163	LRRTM3 geni (Tüm Gen Dizi Analizi)	LRRTM3 gene (Sequence Analysis-All Coding Exons)	LRRTM3	LRRTM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22164	PIAS2 geni (Tüm Gen Dizi Analizi)	PIAS2 gene (Sequence Analysis-All Coding Exons)	PIAS2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22165	LRRTM2 geni (Tüm Gen Dizi Analizi)	LRRTM2 gene (Sequence Analysis-All Coding Exons)	LRRTM2	LRRTM2, KIAA0416	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22166	LRRTM1 geni (Tüm Gen Dizi Analizi)	LRRTM1 gene (Sequence Analysis-All Coding Exons)	LRRTM1	LRRTM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22167	LRRN2 geni (Tüm Gen Dizi Analizi)	LRRN2 gene (Sequence Analysis-All Coding Exons)	LRRN2	GAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22168	LRRK1 geni (Tüm Gen Dizi Analizi)	LRRK1 gene (Sequence Analysis-All Coding Exons)	LRRK1	LRRK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22169	LRRFIP2 geni (Tüm Gen Dizi Analizi)	LRRFIP2 gene (Sequence Analysis-All Coding Exons)	LRRFIP2	LRRFIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22170	LRRFIP1 geni (Tüm Gen Dizi Analizi)	LRRFIP1 gene (Sequence Analysis-All Coding Exons)	LRRFIP1	LRRFIP1, GCF2, TRIP, FLAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22171	LRRC8E geni (Tüm Gen Dizi Analizi)	LRRC8E gene (Sequence Analysis-All Coding Exons)	LRRC8E	LRRC8E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22172	LRRC8D geni (Tüm Gen Dizi Analizi)	LRRC8D gene (Sequence Analysis-All Coding Exons)	LRRC8D	LRRC8D, LRRC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22173	LRRC8C geni (Tüm Gen Dizi Analizi)	LRRC8C gene (Sequence Analysis-All Coding Exons)	LRRC8C	LRRC8C, FAD158, AD158	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22174	PHYHIP geni (Tüm Gen Dizi Analizi)	PHYHIP gene (Sequence Analysis-All Coding Exons)	PHYHIP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22175	LRRC8B geni (Tüm Gen Dizi Analizi)	LRRC8B gene (Sequence Analysis-All Coding Exons)	LRRC8B	LRRC8B, TALRRP, KIAA0231	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22176	LRRC7 geni (Tüm Gen Dizi Analizi)	LRRC7 gene (Sequence Analysis-All Coding Exons)	LRRC7	LRRC7, DENSIN, KIAA1365	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22177	LRRC59 geni (Tüm Gen Dizi Analizi)	LRRC59 gene (Sequence Analysis-All Coding Exons)	LRRC59	LRRC59, p34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22178	LRRC55 geni (Tüm Gen Dizi Analizi)	LRRC55 gene (Sequence Analysis-All Coding Exons)	LRRC55	LRRC55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22179	LRRC52 geni (Tüm Gen Dizi Analizi)	LRRC52 gene (Sequence Analysis-All Coding Exons)	LRRC52	LRRC52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22180	LRRC4C geni (Tüm Gen Dizi Analizi)	LRRC4C gene (Sequence Analysis-All Coding Exons)	LRRC4C	LRRC4C, NGL1, KIAA1580	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22181	LRRC4 geni (Tüm Gen Dizi Analizi)	LRRC4 gene (Sequence Analysis-All Coding Exons)	LRRC4	LRRC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22182	LRRC38 geni (Tüm Gen Dizi Analizi)	LRRC38 gene (Sequence Analysis-All Coding Exons)	LRRC38	LRRC38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22183	LRRC37B geni (Tüm Gen Dizi Analizi)	LRRC37B gene (Sequence Analysis-All Coding Exons)	LRRC37B	LRRC37B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22184	LRRC37A3 geni (Tüm Gen Dizi Analizi)	LRRC37A3 gene (Sequence Analysis-All Coding Exons)	LRRC37A3	LRRC37A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22185	LRRC37A2 geni (Tüm Gen Dizi Analizi)	LRRC37A2 gene (Sequence Analysis-All Coding Exons)	LRRC37A2	LRRC37A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22186	LRRC37A geni (Tüm Gen Dizi Analizi)	LRRC37A gene (Sequence Analysis-All Coding Exons)	LRRC37A	LRRC37A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22187	LRRC32 geni (Tüm Gen Dizi Analizi)	LRRC32 gene (Sequence Analysis-All Coding Exons)	LRRC32	LRRC32, GARP, D11S833E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22188	LRRC26 geni (Tüm Gen Dizi Analizi)	LRRC26 gene (Sequence Analysis-All Coding Exons)	LRRC26	LRRC26, CAPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22189	LRRC25 geni (Tüm Gen Dizi Analizi)	LRRC25 gene (Sequence Analysis-All Coding Exons)	LRRC25	LRRC25, MAPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22190	LRRC2 geni (Tüm Gen Dizi Analizi)	LRRC2 gene (Sequence Analysis-All Coding Exons)	LRRC2	LRRC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22191	LRRC10 geni (Tüm Gen Dizi Analizi)	LRRC10 gene (Sequence Analysis-All Coding Exons)	LRRC10	LRRC10, HRLRRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22192	LRRC1 geni (Tüm Gen Dizi Analizi)	LRRC1 gene (Sequence Analysis-All Coding Exons)	LRRC1	LRRC1, LANO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22193	LRP3 geni (Tüm Gen Dizi Analizi)	LRP3 gene (Sequence Analysis-All Coding Exons)	LRP3	LRP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22194	LRP10 geni (Tüm Gen Dizi Analizi)	LRP10 gene (Sequence Analysis-All Coding Exons)	LRP10	LRP10, LRP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22195	LRMP geni (Tüm Gen Dizi Analizi)	LRMP gene (Sequence Analysis-All Coding Exons)	LRMP	LRMP, JAW1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22196	LRIT1 geni (Tüm Gen Dizi Analizi)	LRIT1 gene (Sequence Analysis-All Coding Exons)	LRIT1	LRIT1, PAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22197	LRIG3 geni (Tüm Gen Dizi Analizi)	LRIG3 gene (Sequence Analysis-All Coding Exons)	LRIG3	LIRG3, LIG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22198	LRIG1 geni (Tüm Gen Dizi Analizi)	LRIG1 gene (Sequence Analysis-All Coding Exons)	LRIG1	LRIG1, LIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22199	LRIF1 geni (Tüm Gen Dizi Analizi)	LRIF1 gene (Sequence Analysis-All Coding Exons)	LRIF1	LRIF1, RIF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22200	LRGUK geni (Tüm Gen Dizi Analizi)	LRGUK gene (Sequence Analysis-All Coding Exons)	LRGUK	LRGUK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22201	LRG1 geni (Tüm Gen Dizi Analizi)	LRG1 gene (Sequence Analysis-All Coding Exons)	LRG1	LRG1, LRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22202	LRFN5 geni (Tüm Gen Dizi Analizi)	LRFN5 gene (Sequence Analysis-All Coding Exons)	LRFN5	LRFN5, SALM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22203	LRFN4 geni (Tüm Gen Dizi Analizi)	LRFN4 gene (Sequence Analysis-All Coding Exons)	LRFN4	LRFN4, SALM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22204	LRFN3 geni (Tüm Gen Dizi Analizi)	LRFN3 gene (Sequence Analysis-All Coding Exons)	LRFN3	LRFN3, SALM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22205	LRFN2 geni (Tüm Gen Dizi Analizi)	LRFN2 gene (Sequence Analysis-All Coding Exons)	LRFN2	LRFN2, SALM1, KIAA1246	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22206	LRFN1 geni (Tüm Gen Dizi Analizi)	LRFN1 gene (Sequence Analysis-All Coding Exons)	LRFN1	LRFN1, SALM2, KIAA1484	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22207	LRCH1 geni (Tüm Gen Dizi Analizi)	LRCH1 gene (Sequence Analysis-All Coding Exons)	LRCH1	LRCH1, KIAA1016	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22208	LPXN geni (Tüm Gen Dizi Analizi)	LPXN gene (Sequence Analysis-All Coding Exons)	LPXN	LPXN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22209	LPO geni (Tüm Gen Dizi Analizi)	LPO gene (Sequence Analysis-All Coding Exons)	LPO	LPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22210	LPIN3 geni (Tüm Gen Dizi Analizi)	LPIN3 gene (Sequence Analysis-All Coding Exons)	LPIN3	LPIN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22211	LPCAT4 geni (Tüm Gen Dizi Analizi)	LPCAT4 gene (Sequence Analysis-All Coding Exons)	LPCAT4	AGPAT7, AYTL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22212	LPCAT3 geni (Tüm Gen Dizi Analizi)	LPCAT3 gene (Sequence Analysis-All Coding Exons)	LPCAT3	LPCAT3, MBOAT5, NESSY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22213	LPCAT2 geni (Tüm Gen Dizi Analizi)	LPCAT2 gene (Sequence Analysis-All Coding Exons)	LPCAT2	LPCAT1, AYTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22214	LPCAT1 geni (Tüm Gen Dizi Analizi)	LPCAT1 gene (Sequence Analysis-All Coding Exons)	LPCAT1	AYTL2, LPCAT, LPCAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22215	PHC2 geni (Tüm Gen Dizi Analizi)	PHC2 gene (Sequence Analysis-All Coding Exons)	PHC2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22216	LPAR5 geni (Tüm Gen Dizi Analizi)	LPAR5 gene (Sequence Analysis-All Coding Exons)	LPAR5	LPAR5, GPR92, GPR93, LPA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22217	LPAR4 geni (Tüm Gen Dizi Analizi)	LPAR4 gene (Sequence Analysis-All Coding Exons)	LPAR4	LPAR4, LPA4, P2RY9, P2Y9, GPR23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22218	LPAR3 geni (Tüm Gen Dizi Analizi)	LPAR3 gene (Sequence Analysis-All Coding Exons)	LPAR3	LPAR3, EDG7, LPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22219	LPAR2 geni (Tüm Gen Dizi Analizi)	LPAR2 gene (Sequence Analysis-All Coding Exons)	LPAR2	LPAR2, EDG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22220	LPAR1 geni (Tüm Gen Dizi Analizi)	LPAR1 gene (Sequence Analysis-All Coding Exons)	LPAR1	LPAR1, EDG2, LPA1, VZG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22221	LPAL2 geni (Tüm Gen Dizi Analizi)	LPAL2 gene (Sequence Analysis-All Coding Exons)	LPAL2	LPAL2, APOARGC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22222	LOXL4 geni (Tüm Gen Dizi Analizi)	LOXL4 gene (Sequence Analysis-All Coding Exons)	LOXL4	LOXL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22223	LOXL3 geni (Tüm Gen Dizi Analizi)	LOXL3 gene (Sequence Analysis-All Coding Exons)	LOXL3	LOXL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22224	LOXL2 geni (Tüm Gen Dizi Analizi)	LOXL2 gene (Sequence Analysis-All Coding Exons)	LOXL2	LOXL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22225	LOXL1-AS1 geni (Tüm Gen Dizi Analizi)	LOXL1-AS1 gene (Sequence Analysis-All Coding Exons)	LOXL1-AS1	LOXL1AS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22226	LNX2 geni (Tüm Gen Dizi Analizi)	LNX2 gene (Sequence Analysis-All Coding Exons)	LNX2	LNX2, PDZRN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22227	LNX1 geni (Tüm Gen Dizi Analizi)	LNX1 gene (Sequence Analysis-All Coding Exons)	LNX1	LNX1, LNX, PDZRN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22228	LNPK geni (Tüm Gen Dizi Analizi)	LNPK gene (Sequence Analysis-All Coding Exons)	LNPK	LNP, KIAA1715	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22229	LNPEP geni (Tüm Gen Dizi Analizi)	LNPEP gene (Sequence Analysis-All Coding Exons)	LNPEP	LNPEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22230	LMX1A geni (Tüm Gen Dizi Analizi)	LMX1A gene (Sequence Analysis-All Coding Exons)	LMX1A	LMX1A, LMX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22231	LMTK2 geni (Tüm Gen Dizi Analizi)	LMTK2 gene (Sequence Analysis-All Coding Exons)	LMTK2	LMTK2, KPI2, BREK, KIAA1079	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22232	LMOD2 geni (Tüm Gen Dizi Analizi)	LMOD2 gene (Sequence Analysis-All Coding Exons)	LMOD2	LMOD2, CLMOD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22233	LMOD1 geni (Tüm Gen Dizi Analizi)	LMOD1 gene (Sequence Analysis-All Coding Exons)	LMOD1	LMOD1, SMLMOD, 1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22234	LMO7 geni (Tüm Gen Dizi Analizi)	LMO7 gene (Sequence Analysis-All Coding Exons)	LMO7	LMO7, FBXO20, FBX20, KIAA0858	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22235	LMO4 geni (Tüm Gen Dizi Analizi)	LMO4 gene (Sequence Analysis-All Coding Exons)	LMO4	LMO4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22236	LMO3 geni (Tüm Gen Dizi Analizi)	LMO3 gene (Sequence Analysis-All Coding Exons)	LMO3	LMO3, RBTNL2, RHOM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22237	LMNTD1 geni (Tüm Gen Dizi Analizi)	LMNTD1 gene (Sequence Analysis-All Coding Exons)	LMNTD1	LMNTD1, IFLTD1, LMNARS1, PAS1C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22238	LMLN geni (Tüm Gen Dizi Analizi)	LMLN gene (Sequence Analysis-All Coding Exons)	LMLN	LMLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22239	LMCD1 geni (Tüm Gen Dizi Analizi)	LMCD1 gene (Sequence Analysis-All Coding Exons)	LMCD1	LMCD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22240	LMBR1L geni (Tüm Gen Dizi Analizi)	LMBR1L gene (Sequence Analysis-All Coding Exons)	LMBR1L	LMBR1L, LIMR, KIAA1174	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22241	LLPH geni (Tüm Gen Dizi Analizi)	LLPH gene (Sequence Analysis-All Coding Exons)	LLPH	LLPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22242	LLGL1 geni (Tüm Gen Dizi Analizi)	LLGL1 gene (Sequence Analysis-All Coding Exons)	LLGL1	LLGL1, DLG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22243	LIX1 geni (Tüm Gen Dizi Analizi)	LIX1 gene (Sequence Analysis-All Coding Exons)	LIX1	LIX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22244	LIPM geni (Tüm Gen Dizi Analizi)	LIPM gene (Sequence Analysis-All Coding Exons)	LIPM	LIPM, LIPL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22245	LIPK geni (Tüm Gen Dizi Analizi)	LIPK gene (Sequence Analysis-All Coding Exons)	LIPK	LIPK, LIPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22246	LIPJ geni (Tüm Gen Dizi Analizi)	LIPJ gene (Sequence Analysis-All Coding Exons)	LIPJ	LIPJ, LIPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22247	LIPG geni (Tüm Gen Dizi Analizi)	LIPG gene (Sequence Analysis-All Coding Exons)	LIPG	LIPG, EL, EDL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22248	LINGO4 geni (Tüm Gen Dizi Analizi)	LINGO4 gene (Sequence Analysis-All Coding Exons)	LINGO4	LINGO4, LRRN6D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22249	LINGO3 geni (Tüm Gen Dizi Analizi)	LINGO3 gene (Sequence Analysis-All Coding Exons)	LINGO3	LRRN6B, LINGO3, LERN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22250	LINGO2 geni (Tüm Gen Dizi Analizi)	LINGO2 gene (Sequence Analysis-All Coding Exons)	LINGO2	LRRN6C, LINGO2, LERN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22251	LINGO1 geni (Tüm Gen Dizi Analizi)	LINGO1 gene (Sequence Analysis-All Coding Exons)	LINGO1	LRRN6A, LERN1, LINGO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22252	LINC01370 geni (Tüm Gen Dizi Analizi)	LINC01370 gene (Sequence Analysis-All Coding Exons)	LINC01370	LINC01370, HILNC25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22253	LINC01082 geni (Tüm Gen Dizi Analizi)	LINC01082 gene (Sequence Analysis-All Coding Exons)	LINC01082	TCONS00024492	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22254	LINC01018 geni (Tüm Gen Dizi Analizi)	LINC01018 gene (Sequence Analysis-All Coding Exons)	LINC01018	LINC01018, SRHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22255	LINC00850 geni (Tüm Gen Dizi Analizi)	LINC00850 gene (Sequence Analysis-All Coding Exons)	LINC00850	LINC00850, KUCG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22256	LINC00538 geni (Tüm Gen Dizi Analizi)	LINC00538 gene (Sequence Analysis-All Coding Exons)	LINC00538	LINC00538, YIYA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22257	LINC00461 geni (Tüm Gen Dizi Analizi)	LINC00461 gene (Sequence Analysis-All Coding Exons)	LINC00461	LINC00461, VISC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22258	LINC00294 geni (Tüm Gen Dizi Analizi)	LINC00294 gene (Sequence Analysis-All Coding Exons)	LINC00294	LOC283267	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22259	LINC00293 geni (Tüm Gen Dizi Analizi)	LINC00293 gene (Sequence Analysis-All Coding Exons)	LINC00293	BEYLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22260	LINC00163 geni (Tüm Gen Dizi Analizi)	LINC00163 gene (Sequence Analysis-All Coding Exons)	LINC00163	LINC00163, NCRNA00163, NLC1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22261	LINC00114 geni (Tüm Gen Dizi Analizi)	LINC00114 gene (Sequence Analysis-All Coding Exons)	LINC00114	C21orf24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22262	LINC-ROR geni (Tüm Gen Dizi Analizi)	LINC-ROR gene (Sequence Analysis-All Coding Exons)	LINC-ROR	LINC-ROR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22263	LIN9 geni (Tüm Gen Dizi Analizi)	LIN9 gene (Sequence Analysis-All Coding Exons)	LIN9	LIN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22264	LIN7C geni (Tüm Gen Dizi Analizi)	LIN7C gene (Sequence Analysis-All Coding Exons)	LIN7C	LIN7C, VELI3, MALS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22265	LIN7B geni (Tüm Gen Dizi Analizi)	LIN7B gene (Sequence Analysis-All Coding Exons)	LIN7B	LIN7B, VELI2, MALS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22266	LIN54 geni (Tüm Gen Dizi Analizi)	LIN54 gene (Sequence Analysis-All Coding Exons)	LIN54	LIN54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22267	LIN28B geni (Tüm Gen Dizi Analizi)	LIN28B gene (Sequence Analysis-All Coding Exons)	LIN28B	LIN28B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22268	LIN28A geni (Tüm Gen Dizi Analizi)	LIN28A gene (Sequence Analysis-All Coding Exons)	LIN28A	LIN28, LIN28A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22269	PFDN6 geni (Tüm Gen Dizi Analizi)	PFDN6 gene (Sequence Analysis-All Coding Exons)	PFDN6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22270	LIMK2 geni (Tüm Gen Dizi Analizi)	LIMK2 gene (Sequence Analysis-All Coding Exons)	LIMK2	LIMK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22271	LIMK1 geni (Tüm Gen Dizi Analizi)	LIMK1 gene (Sequence Analysis-All Coding Exons)	LIMK1	LIMK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22272	LIME1 geni (Tüm Gen Dizi Analizi)	LIME1 gene (Sequence Analysis-All Coding Exons)	LIME1	LIME1, LIME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22273	LIMD1 geni (Tüm Gen Dizi Analizi)	LIMD1 gene (Sequence Analysis-All Coding Exons)	LIMD1	LIMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22274	LIMA1 geni (Tüm Gen Dizi Analizi)	LIMA1 gene (Sequence Analysis-All Coding Exons)	LIMA1	LIMA1, EPLIN, SREBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22275	LILRB5 geni (Tüm Gen Dizi Analizi)	LILRB5 gene (Sequence Analysis-All Coding Exons)	LILRB5	LILRB5, LIR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22276	LILRB4 geni (Tüm Gen Dizi Analizi)	LILRB4 gene (Sequence Analysis-All Coding Exons)	LILRB4	LILRB4, LIR5, ILT3, HM18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22277	LILRB3 geni (Tüm Gen Dizi Analizi)	LILRB3 gene (Sequence Analysis-All Coding Exons)	LILRB3	LILRB3, LIR3, ILT5, HL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22278	LILRB2 geni (Tüm Gen Dizi Analizi)	LILRB2 gene (Sequence Analysis-All Coding Exons)	LILRB2	LILRB2, LIR2, ILT4, MIR10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22279	LILRB1 geni (Tüm Gen Dizi Analizi)	LILRB1 gene (Sequence Analysis-All Coding Exons)	LILRB1	LILRB1, LIR1, ILT2, MIR7, CD85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22280	LILRA5 geni (Tüm Gen Dizi Analizi)	LILRA5 gene (Sequence Analysis-All Coding Exons)	LILRA5	ILT11, CD85F, LIR9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22281	LILRA4 geni (Tüm Gen Dizi Analizi)	LILRA4 gene (Sequence Analysis-All Coding Exons)	LILRA4	LILRA4, ILT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22282	LILRA2 geni (Tüm Gen Dizi Analizi)	LILRA2 gene (Sequence Analysis-All Coding Exons)	LILRA2	LILRA2, LIR7, ILT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22283	LILRA1 geni (Tüm Gen Dizi Analizi)	LILRA1 gene (Sequence Analysis-All Coding Exons)	LILRA1	LILRA1, LIR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22284	LIG3 geni (Tüm Gen Dizi Analizi)	LIG3 gene (Sequence Analysis-All Coding Exons)	LIG3	LIG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22285	LIF geni (Tüm Gen Dizi Analizi)	LIF gene (Sequence Analysis-All Coding Exons)	LIF	LIF, HILDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22286	LHX9 geni (Tüm Gen Dizi Analizi)	LHX9 gene (Sequence Analysis-All Coding Exons)	LHX9	LHX9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22287	LHX8 geni (Tüm Gen Dizi Analizi)	LHX8 gene (Sequence Analysis-All Coding Exons)	LHX8	LHX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22288	LHX6 geni (Tüm Gen Dizi Analizi)	LHX6 gene (Sequence Analysis-All Coding Exons)	LHX6	LHX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22289	LHX5 geni (Tüm Gen Dizi Analizi)	LHX5 gene (Sequence Analysis-All Coding Exons)	LHX5	LHX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22290	LHX2 geni (Tüm Gen Dizi Analizi)	LHX2 gene (Sequence Analysis-All Coding Exons)	LHX2	LHX2, LH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22291	LHX1 geni (Tüm Gen Dizi Analizi)	LHX1 gene (Sequence Analysis-All Coding Exons)	LHX1	LHX1, LIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22292	LHPP geni (Tüm Gen Dizi Analizi)	LHPP gene (Sequence Analysis-All Coding Exons)	LHPP	LHPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22293	LHFPL4 geni (Tüm Gen Dizi Analizi)	LHFPL4 gene (Sequence Analysis-All Coding Exons)	LHFPL4	LHFPL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22294	LHFPL3 geni (Tüm Gen Dizi Analizi)	LHFPL3 gene (Sequence Analysis-All Coding Exons)	LHFPL3	LHFPL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22295	LHFPL2 geni (Tüm Gen Dizi Analizi)	LHFPL2 gene (Sequence Analysis-All Coding Exons)	LHFPL2	LHFPL2, KIAA0206	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22296	LHFPL1 geni (Tüm Gen Dizi Analizi)	LHFPL1 gene (Sequence Analysis-All Coding Exons)	LHFPL1	LHFPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22297	LHFP geni (Tüm Gen Dizi Analizi)	LHFP gene (Sequence Analysis-All Coding Exons)	LHFP	LHFP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22298	LGR6 geni (Tüm Gen Dizi Analizi)	LGR6 gene (Sequence Analysis-All Coding Exons)	LGR6	LGR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22299	LGR5 geni (Tüm Gen Dizi Analizi)	LGR5 gene (Sequence Analysis-All Coding Exons)	LGR5	GPR49, LGR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22300	LGMN geni (Tüm Gen Dizi Analizi)	LGMN gene (Sequence Analysis-All Coding Exons)	LGMN	LGMN, PRSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22301	LGI4 geni (Tüm Gen Dizi Analizi)	LGI4 gene (Sequence Analysis-All Coding Exons)	LGI4	LGI4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22302	LGI3 geni (Tüm Gen Dizi Analizi)	LGI3 gene (Sequence Analysis-All Coding Exons)	LGI3	LGI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22303	LGI2 geni (Tüm Gen Dizi Analizi)	LGI2 gene (Sequence Analysis-All Coding Exons)	LGI2	LGI2, KIAA1916	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22304	LGALS9 geni (Tüm Gen Dizi Analizi)	LGALS9 gene (Sequence Analysis-All Coding Exons)	LGALS9	LGALS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22305	LGALS8 geni (Tüm Gen Dizi Analizi)	LGALS8 gene (Sequence Analysis-All Coding Exons)	LGALS8	LGALS8, PCTA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22306	LGALS7B geni (Tüm Gen Dizi Analizi)	LGALS7B gene (Sequence Analysis-All Coding Exons)	LGALS7B	LGALS7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22307	LGALS7 geni (Tüm Gen Dizi Analizi)	LGALS7 gene (Sequence Analysis-All Coding Exons)	LGALS7	LGALS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22308	LGALS4 geni (Tüm Gen Dizi Analizi)	LGALS4 gene (Sequence Analysis-All Coding Exons)	LGALS4	LGALS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22309	LGALS3BP geni (Tüm Gen Dizi Analizi)	LGALS3BP gene (Sequence Analysis-All Coding Exons)	LGALS3BP	LGALS3BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22310	LGALS3 geni (Tüm Gen Dizi Analizi)	LGALS3 gene (Sequence Analysis-All Coding Exons)	LGALS3	LGALS3, MAC2, GALBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22311	LGALS14 geni (Tüm Gen Dizi Analizi)	LGALS14 gene (Sequence Analysis-All Coding Exons)	LGALS14	PPL13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22312	LGALS13 geni (Tüm Gen Dizi Analizi)	LGALS13 gene (Sequence Analysis-All Coding Exons)	LGALS13	LGALS13, GAL13, PP13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22313	LGALS12 geni (Tüm Gen Dizi Analizi)	LGALS12 gene (Sequence Analysis-All Coding Exons)	LGALS12	LGALS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22314	LGALS1 geni (Tüm Gen Dizi Analizi)	LGALS1 gene (Sequence Analysis-All Coding Exons)	LGALS1	LGALS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22315	LEXM geni (Tüm Gen Dizi Analizi)	LEXM gene (Sequence Analysis-All Coding Exons)	LEXM	C1orf177, LEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22317	LETM1 geni (Tüm Gen Dizi Analizi)	LETM1 gene (Sequence Analysis-All Coding Exons)	LETM1	LETM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22320	LEPROTL1 geni (Tüm Gen Dizi Analizi)	LEPROTL1 gene (Sequence Analysis-All Coding Exons)	LEPROTL1	LEPROTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22321	LEPROT geni (Tüm Gen Dizi Analizi)	LEPROT gene (Sequence Analysis-All Coding Exons)	LEPROT	LEPROT, OBRGRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22322	LEO1 geni (Tüm Gen Dizi Analizi)	LEO1 gene (Sequence Analysis-All Coding Exons)	LEO1	LEO1, RDL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22323	LENG8 geni (Tüm Gen Dizi Analizi)	LENG8 gene (Sequence Analysis-All Coding Exons)	LENG8	LENG8, KIAA1932	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22324	LENEP geni (Tüm Gen Dizi Analizi)	LENEP gene (Sequence Analysis-All Coding Exons)	LENEP	LENEP, LEP503	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22325	LEMD1 geni (Tüm Gen Dizi Analizi)	LEMD1 gene (Sequence Analysis-All Coding Exons)	LEMD1	LEMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22326	LELP1 geni (Tüm Gen Dizi Analizi)	LELP1 gene (Sequence Analysis-All Coding Exons)	LELP1	LELP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22327	LEKR1 geni (Tüm Gen Dizi Analizi)	LEKR1 gene (Sequence Analysis-All Coding Exons)	LEKR1	LEKR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22328	LEFTY1 geni (Tüm Gen Dizi Analizi)	LEFTY1 gene (Sequence Analysis-All Coding Exons)	LEFTY1	LEFTB, LEFTY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22329	LECT2 geni (Tüm Gen Dizi Analizi)	LECT2 gene (Sequence Analysis-All Coding Exons)	LECT2	LECT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22330	LEAP2 geni (Tüm Gen Dizi Analizi)	LEAP2 gene (Sequence Analysis-All Coding Exons)	LEAP2	LEAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22331	LDOC1 geni (Tüm Gen Dizi Analizi)	LDOC1 gene (Sequence Analysis-All Coding Exons)	LDOC1	LDOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22332	LDLRAD4 geni (Tüm Gen Dizi Analizi)	LDLRAD4 gene (Sequence Analysis-All Coding Exons)	LDLRAD4	C18orf1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22333	LDHD geni (Tüm Gen Dizi Analizi)	LDHD gene (Sequence Analysis-All Coding Exons)	LDHD	LDHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22334	LDHC geni (Tüm Gen Dizi Analizi)	LDHC gene (Sequence Analysis-All Coding Exons)	LDHC	LDHC, LDH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22335	LDB2 geni (Tüm Gen Dizi Analizi)	LDB2 gene (Sequence Analysis-All Coding Exons)	LDB2	LDB2, CLIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22336	LDB1 geni (Tüm Gen Dizi Analizi)	LDB1 gene (Sequence Analysis-All Coding Exons)	LDB1	LDB1, CLIM2, NLI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22337	LCTL geni (Tüm Gen Dizi Analizi)	LCTL gene (Sequence Analysis-All Coding Exons)	LCTL	LCTL, KLG, KLPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22338	LCP2 geni (Tüm Gen Dizi Analizi)	LCP2 gene (Sequence Analysis-All Coding Exons)	LCP2	LCP2, SLP76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22339	LCP1 geni (Tüm Gen Dizi Analizi)	LCP1 gene (Sequence Analysis-All Coding Exons)	LCP1	LCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22340	LCORL geni (Tüm Gen Dizi Analizi)	LCORL gene (Sequence Analysis-All Coding Exons)	LCORL	LCORL, MLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22341	LCOR geni (Tüm Gen Dizi Analizi)	LCOR gene (Sequence Analysis-All Coding Exons)	LCOR	LCOR, MLR2, KIAA1795	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22342	LCN9 geni (Tüm Gen Dizi Analizi)	LCN9 gene (Sequence Analysis-All Coding Exons)	LCN9	LCN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22343	LCN8 geni (Tüm Gen Dizi Analizi)	LCN8 gene (Sequence Analysis-All Coding Exons)	LCN8	LCN8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22344	LCN6 geni (Tüm Gen Dizi Analizi)	LCN6 gene (Sequence Analysis-All Coding Exons)	LCN6	LCN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22345	LCN2 geni (Tüm Gen Dizi Analizi)	LCN2 gene (Sequence Analysis-All Coding Exons)	LCN2	LCN2, NGAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22346	LCN12 geni (Tüm Gen Dizi Analizi)	LCN12 gene (Sequence Analysis-All Coding Exons)	LCN12	LCN12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22347	LCN10 geni (Tüm Gen Dizi Analizi)	LCN10 gene (Sequence Analysis-All Coding Exons)	LCN10	LCN10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22348	LCN1 geni (Tüm Gen Dizi Analizi)	LCN1 gene (Sequence Analysis-All Coding Exons)	LCN1	LCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22349	PDXP geni (Tüm Gen Dizi Analizi)	PDXP gene (Sequence Analysis-All Coding Exons)	PDXP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22350	LCMT2 geni (Tüm Gen Dizi Analizi)	LCMT2 gene (Sequence Analysis-All Coding Exons)	LCMT2	LCMT2, TYW4, KIAA0547	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22351	LCMT1 geni (Tüm Gen Dizi Analizi)	LCMT1 gene (Sequence Analysis-All Coding Exons)	LCMT1	LCMT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22352	LCLAT1 geni (Tüm Gen Dizi Analizi)	LCLAT1 gene (Sequence Analysis-All Coding Exons)	LCLAT1	LCLAT1, ALCAT1, AGPAT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22353	LCE5A geni (Tüm Gen Dizi Analizi)	LCE5A gene (Sequence Analysis-All Coding Exons)	LCE5A	LCE5A, LEP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22354	LCE4A geni (Tüm Gen Dizi Analizi)	LCE4A gene (Sequence Analysis-All Coding Exons)	LCE4A	LCE4A, LEP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22355	LCE3E geni (Tüm Gen Dizi Analizi)	LCE3E gene (Sequence Analysis-All Coding Exons)	LCE3E	LCE3E, LEP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22356	LCE3D geni (Tüm Gen Dizi Analizi)	LCE3D gene (Sequence Analysis-All Coding Exons)	LCE3D	LCE3D, LEP16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22357	LCE3C geni (Tüm Gen Dizi Analizi)	LCE3C gene (Sequence Analysis-All Coding Exons)	LCE3C	LCE3C, LEP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22358	LCE3B geni (Tüm Gen Dizi Analizi)	LCE3B gene (Sequence Analysis-All Coding Exons)	LCE3B	LCE3B, LEP14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22359	LCE3A geni (Tüm Gen Dizi Analizi)	LCE3A gene (Sequence Analysis-All Coding Exons)	LCE3A	LCE3A, LEP13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22360	LCE2D geni (Tüm Gen Dizi Analizi)	LCE2D gene (Sequence Analysis-All Coding Exons)	LCE2D	LCE2D, LEP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22361	LCE2C geni (Tüm Gen Dizi Analizi)	LCE2C gene (Sequence Analysis-All Coding Exons)	LCE2C	LCE2C, LEP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22362	LCE2B geni (Tüm Gen Dizi Analizi)	LCE2B gene (Sequence Analysis-All Coding Exons)	LCE2B	LCE2B, LEP10, XP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22363	LCE2A geni (Tüm Gen Dizi Analizi)	LCE2A gene (Sequence Analysis-All Coding Exons)	LCE2A	LCE2A, LEP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22364	LCE1F geni (Tüm Gen Dizi Analizi)	LCE1F gene (Sequence Analysis-All Coding Exons)	LCE1F	LCE1F, LEP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22365	LCE1E geni (Tüm Gen Dizi Analizi)	LCE1E gene (Sequence Analysis-All Coding Exons)	LCE1E	LCE1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22366	LCE1D geni (Tüm Gen Dizi Analizi)	LCE1D gene (Sequence Analysis-All Coding Exons)	LCE1D	LCE1D, LEP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22367	LCE1C geni (Tüm Gen Dizi Analizi)	LCE1C gene (Sequence Analysis-All Coding Exons)	LCE1C	LCE1C, LEP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22368	LCE1B geni (Tüm Gen Dizi Analizi)	LCE1B gene (Sequence Analysis-All Coding Exons)	LCE1B	LCE1B, LEP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22369	LCE1A geni (Tüm Gen Dizi Analizi)	LCE1A gene (Sequence Analysis-All Coding Exons)	LCE1A	LCE1A, LEP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22370	LBX2 geni (Tüm Gen Dizi Analizi)	LBX2 gene (Sequence Analysis-All Coding Exons)	LBX2	LBX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22371	LBX1 geni (Tüm Gen Dizi Analizi)	LBX1 gene (Sequence Analysis-All Coding Exons)	LBX1	LBX1, LBX1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22372	LBP geni (Tüm Gen Dizi Analizi)	LBP gene (Sequence Analysis-All Coding Exons)	LBP	LBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22373	LBH geni (Tüm Gen Dizi Analizi)	LBH gene (Sequence Analysis-All Coding Exons)	LBH	LBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22374	LATS2 geni (Tüm Gen Dizi Analizi)	LATS2 gene (Sequence Analysis-All Coding Exons)	LATS2	LATS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22375	LATS1 geni (Tüm Gen Dizi Analizi)	LATS1 gene (Sequence Analysis-All Coding Exons)	LATS1	LATS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22376	LAT2 geni (Tüm Gen Dizi Analizi)	LAT2 gene (Sequence Analysis-All Coding Exons)	LAT2	LAT2, WBSCR5, LAB, NTAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22377	LAT geni (Tüm Gen Dizi Analizi)	LAT gene (Sequence Analysis-All Coding Exons)	LAT	LAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22378	LASP1 geni (Tüm Gen Dizi Analizi)	LASP1 gene (Sequence Analysis-All Coding Exons)	LASP1	LASP1, MLN50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22379	LARP6 geni (Tüm Gen Dizi Analizi)	LARP6 gene (Sequence Analysis-All Coding Exons)	LARP6	LARP6, ACHN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22380	LARP4B geni (Tüm Gen Dizi Analizi)	LARP4B gene (Sequence Analysis-All Coding Exons)	LARP4B	LARP4B, LARP5, KIAA0217	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22381	LARP1 geni (Tüm Gen Dizi Analizi)	LARP1 gene (Sequence Analysis-All Coding Exons)	LARP1	LARP1, LARP, KIAA0731	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22382	LARGE2 geni (Tüm Gen Dizi Analizi)	LARGE2 gene (Sequence Analysis-All Coding Exons)	LARGE2	GYLTL1B, LARGE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22383	LAPTM5 geni (Tüm Gen Dizi Analizi)	LAPTM5 gene (Sequence Analysis-All Coding Exons)	LAPTM5	LAPTM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22384	LAPTM4B geni (Tüm Gen Dizi Analizi)	LAPTM4B gene (Sequence Analysis-All Coding Exons)	LAPTM4B	LAPTM4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22385	LAP3 geni (Tüm Gen Dizi Analizi)	LAP3 gene (Sequence Analysis-All Coding Exons)	LAP3	PEPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22386	LANCL2 geni (Tüm Gen Dizi Analizi)	LANCL2 gene (Sequence Analysis-All Coding Exons)	LANCL2	LANCL2, TASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22387	LANCL1 geni (Tüm Gen Dizi Analizi)	LANCL1 gene (Sequence Analysis-All Coding Exons)	LANCL1	LANCL1, GPR69A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22388	LAMTOR5 geni (Tüm Gen Dizi Analizi)	LAMTOR5 gene (Sequence Analysis-All Coding Exons)	LAMTOR5	LAMTOR5, HBXIP, XIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22389	LAMTOR3 geni (Tüm Gen Dizi Analizi)	LAMTOR3 gene (Sequence Analysis-All Coding Exons)	LAMTOR3	LAMTOR3, MP1, MAPBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22390	LAMTOR1 geni (Tüm Gen Dizi Analizi)	LAMTOR1 gene (Sequence Analysis-All Coding Exons)	LAMTOR1	LAMTOR1, C11orf59, PDRO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22391	LAMP5 geni (Tüm Gen Dizi Analizi)	LAMP5 gene (Sequence Analysis-All Coding Exons)	LAMP5	LAMP5, BAD.LAMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22392	LAMP3 geni (Tüm Gen Dizi Analizi)	LAMP3 gene (Sequence Analysis-All Coding Exons)	LAMP3	DCLAMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22393	LAMP1 geni (Tüm Gen Dizi Analizi)	LAMP1 gene (Sequence Analysis-All Coding Exons)	LAMP1	LAMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22394	LAMC1 geni (Tüm Gen Dizi Analizi)	LAMC1 gene (Sequence Analysis-All Coding Exons)	LAMC1	LAMC1, LAMB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22395	LAMB4 geni (Tüm Gen Dizi Analizi)	LAMB4 gene (Sequence Analysis-All Coding Exons)	LAMB4	LAMB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22396	LAMA5 geni (Tüm Gen Dizi Analizi)	LAMA5 gene (Sequence Analysis-All Coding Exons)	LAMA5	LAMA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22397	LALBA geni (Tüm Gen Dizi Analizi)	LALBA gene (Sequence Analysis-All Coding Exons)	LALBA	LALBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22398	LAIR2 geni (Tüm Gen Dizi Analizi)	LAIR2 gene (Sequence Analysis-All Coding Exons)	LAIR2	LIAR2, CD306	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22399	LAIR1 geni (Tüm Gen Dizi Analizi)	LAIR1 gene (Sequence Analysis-All Coding Exons)	LAIR1	LAIR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22400	LAGE3 geni (Tüm Gen Dizi Analizi)	LAGE3 gene (Sequence Analysis-All Coding Exons)	LAGE3	LAGE3, ITBA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22401	LAG3 geni (Tüm Gen Dizi Analizi)	LAG3 gene (Sequence Analysis-All Coding Exons)	LAG3	LAG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22402	LAD1 geni (Tüm Gen Dizi Analizi)	LAD1 gene (Sequence Analysis-All Coding Exons)	LAD1	LAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22403	LACTB geni (Tüm Gen Dizi Analizi)	LACTB gene (Sequence Analysis-All Coding Exons)	LACTB	LACTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22404	LACRT geni (Tüm Gen Dizi Analizi)	LACRT gene (Sequence Analysis-All Coding Exons)	LACRT	LACRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22405	LACC1 geni (Tüm Gen Dizi Analizi)	LACC1 gene (Sequence Analysis-All Coding Exons)	LACC1	LACC1, C13orf31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22406	L3MBTL4 geni (Tüm Gen Dizi Analizi)	L3MBTL4 gene (Sequence Analysis-All Coding Exons)	L3MBTL4	L3MBTL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22407	L3MBTL2 geni (Tüm Gen Dizi Analizi)	L3MBTL2 gene (Sequence Analysis-All Coding Exons)	L3MBTL2	L3MBTL2, L3MBT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22408	L3MBTL1 geni (Tüm Gen Dizi Analizi)	L3MBTL1 gene (Sequence Analysis-All Coding Exons)	L3MBTL1	L3MBTL, L3MBTL1, KIAA0681	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22409	L3HYPDH geni (Tüm Gen Dizi Analizi)	L3HYPDH gene (Sequence Analysis-All Coding Exons)	L3HYPDH	L3HYPDH, C14orf149	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22410	KYAT3 geni (Tüm Gen Dizi Analizi)	KYAT3 gene (Sequence Analysis-All Coding Exons)	KYAT3	CCBL2, KAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22411	KYAT1 geni (Tüm Gen Dizi Analizi)	KYAT1 gene (Sequence Analysis-All Coding Exons)	KYAT1	CCBL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22412	KXD1 geni (Tüm Gen Dizi Analizi)	KXD1 gene (Sequence Analysis-All Coding Exons)	KXD1	KXD1, C10orf50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22413	KTN1 geni (Tüm Gen Dizi Analizi)	KTN1 gene (Sequence Analysis-All Coding Exons)	KTN1	KTN1, CG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22414	KSR2 geni (Tüm Gen Dizi Analizi)	KSR2 gene (Sequence Analysis-All Coding Exons)	KSR2	KSR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22415	KSR1 geni (Tüm Gen Dizi Analizi)	KSR1 gene (Sequence Analysis-All Coding Exons)	KSR1	KSR, KSR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22416	KRTDAP geni (Tüm Gen Dizi Analizi)	KRTDAP gene (Sequence Analysis-All Coding Exons)	KRTDAP	KDAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22417	KRTAP5-9 geni (Tüm Gen Dizi Analizi)	KRTAP5-9 gene (Sequence Analysis-All Coding Exons)	KRTAP5-9	KRTAP5-9, KRN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22418	KRTAP5-1 geni (Tüm Gen Dizi Analizi)	KRTAP5-1 gene (Sequence Analysis-All Coding Exons)	KRTAP5-1	KRTAP5-1, KRN1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22419	KRTAP13-1 geni (Tüm Gen Dizi Analizi)	KRTAP13-1 gene (Sequence Analysis-All Coding Exons)	KRTAP13-1	KRTAP13-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22420	KRTAP11-1 geni (Tüm Gen Dizi Analizi)	KRTAP11-1 gene (Sequence Analysis-All Coding Exons)	KRTAP11-1	KRTAP11-1, HACL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22421	KRTAP1-5 geni (Tüm Gen Dizi Analizi)	KRTAP1-5 gene (Sequence Analysis-All Coding Exons)	KRTAP1-5	KRTAP-15, KAP1.5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22422	KRTAP1-4 geni (Tüm Gen Dizi Analizi)	KRTAP1-4 gene (Sequence Analysis-All Coding Exons)	KRTAP1-4	KRTAP1-4, KAP1.4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22423	KRTAP1-3 geni (Tüm Gen Dizi Analizi)	KRTAP1-3 gene (Sequence Analysis-All Coding Exons)	KRTAP1-3	KRTAP1-3, KAP1.3, KAP1.2, KAP1.9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22424	KRTAP1-1 geni (Tüm Gen Dizi Analizi)	KRTAP1-1 gene (Sequence Analysis-All Coding Exons)	KRTAP1-1	KRTAP1-1, KAP1.1, KAP1.7, KAP1.6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22425	KRT84 geni (Tüm Gen Dizi Analizi)	KRT84 gene (Sequence Analysis-All Coding Exons)	KRT84	KRT84, KRTHB4, HB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22426	KRT82 geni (Tüm Gen Dizi Analizi)	KRT82 gene (Sequence Analysis-All Coding Exons)	KRT82	KRT82, KRTHB2, HB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22427	KRT80 geni (Tüm Gen Dizi Analizi)	KRT80 gene (Sequence Analysis-All Coding Exons)	KRT80	KRT80, KB20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22428	KRT79 geni (Tüm Gen Dizi Analizi)	KRT79 gene (Sequence Analysis-All Coding Exons)	KRT79	KRT79, KRT6L, K6L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22429	KRT78 geni (Tüm Gen Dizi Analizi)	KRT78 gene (Sequence Analysis-All Coding Exons)	KRT78	KRT78, K5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22430	KRT77 geni (Tüm Gen Dizi Analizi)	KRT77 gene (Sequence Analysis-All Coding Exons)	KRT77	KRT77, K1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22431	KRT76 geni (Tüm Gen Dizi Analizi)	KRT76 gene (Sequence Analysis-All Coding Exons)	KRT76	KRT76, K76, KRT2P	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22432	KRT73 geni (Tüm Gen Dizi Analizi)	KRT73 gene (Sequence Analysis-All Coding Exons)	KRT73	KRT73, K6IRS3, KRT6IRS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22433	KRT72 geni (Tüm Gen Dizi Analizi)	KRT72 gene (Sequence Analysis-All Coding Exons)	KRT72	KRT72, K6IRS2, KRT6IRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22434	KRT7 geni (Tüm Gen Dizi Analizi)	KRT7 gene (Sequence Analysis-All Coding Exons)	KRT7	KRT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22435	KRT40 geni (Tüm Gen Dizi Analizi)	KRT40 gene (Sequence Analysis-All Coding Exons)	KRT40	KRT40, KA36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22436	KRT39 geni (Tüm Gen Dizi Analizi)	KRT39 gene (Sequence Analysis-All Coding Exons)	KRT39	KRT39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22437	KRT38 geni (Tüm Gen Dizi Analizi)	KRT38 gene (Sequence Analysis-All Coding Exons)	KRT38	KRT38, KRTHA8, HA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22438	KRT37 geni (Tüm Gen Dizi Analizi)	KRT37 gene (Sequence Analysis-All Coding Exons)	KRT37	KRT37, KRTHA7, HA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22439	KRT36 geni (Tüm Gen Dizi Analizi)	KRT36 gene (Sequence Analysis-All Coding Exons)	KRT36	KRT36, KRTHA6, HA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22440	KRT35 geni (Tüm Gen Dizi Analizi)	KRT35 gene (Sequence Analysis-All Coding Exons)	KRT35	KRT35, KRTHA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22441	KRT34 geni (Tüm Gen Dizi Analizi)	KRT34 gene (Sequence Analysis-All Coding Exons)	KRT34	KRT34, KRTHA4, HA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22442	KRT33B geni (Tüm Gen Dizi Analizi)	KRT33B gene (Sequence Analysis-All Coding Exons)	KRT33B	KRT33B, KRTHA3A, HA3II	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22443	KRT33A geni (Tüm Gen Dizi Analizi)	KRT33A gene (Sequence Analysis-All Coding Exons)	KRT33A	KRT33A, KRTHA3A, HA3I	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22444	KRT32 geni (Tüm Gen Dizi Analizi)	KRT32 gene (Sequence Analysis-All Coding Exons)	KRT32	KRT32, KRTHA2, HA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22445	KRT31 geni (Tüm Gen Dizi Analizi)	KRT31 gene (Sequence Analysis-All Coding Exons)	KRT31	KRT31, KRTHA1, HA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22446	PCYT2 geni (Tüm Gen Dizi Analizi)	PCYT2 gene (Sequence Analysis-All Coding Exons)	PCYT2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22447	KRT28 geni (Tüm Gen Dizi Analizi)	KRT28 gene (Sequence Analysis-All Coding Exons)	KRT28	KRT28, K25D, K25IRS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22448	KRT27 geni (Tüm Gen Dizi Analizi)	KRT27 gene (Sequence Analysis-All Coding Exons)	KRT27	KRT27, KRT25C, K25IRS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22449	KRT26 geni (Tüm Gen Dizi Analizi)	KRT26 gene (Sequence Analysis-All Coding Exons)	KRT26	KRT26, K2S, K25B, K25IRS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22450	KRT24 geni (Tüm Gen Dizi Analizi)	KRT24 gene (Sequence Analysis-All Coding Exons)	KRT24	KRT24, FLJ20261	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22451	KRT23 geni (Tüm Gen Dizi Analizi)	KRT23 gene (Sequence Analysis-All Coding Exons)	KRT23	KRT23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22452	KRT20 geni (Tüm Gen Dizi Analizi)	KRT20 gene (Sequence Analysis-All Coding Exons)	KRT20	KRT20, CD20, KRT21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22453	KRT19 geni (Tüm Gen Dizi Analizi)	KRT19 gene (Sequence Analysis-All Coding Exons)	KRT19	KRT19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22454	KRT15 geni (Tüm Gen Dizi Analizi)	KRT15 gene (Sequence Analysis-All Coding Exons)	KRT15	KRT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22455	KRR1 geni (Tüm Gen Dizi Analizi)	KRR1 gene (Sequence Analysis-All Coding Exons)	KRR1	KRR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22456	KREMEN2 geni (Tüm Gen Dizi Analizi)	KREMEN2 gene (Sequence Analysis-All Coding Exons)	KREMEN2	KREMEN2, KRM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22457	KRBOX4 geni (Tüm Gen Dizi Analizi)	KRBOX4 gene (Sequence Analysis-All Coding Exons)	KRBOX4	ZNF673, FLJ20344	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22458	KPRP geni (Tüm Gen Dizi Analizi)	KPRP gene (Sequence Analysis-All Coding Exons)	KPRP	KPRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22459	KPNB1 geni (Tüm Gen Dizi Analizi)	KPNB1 gene (Sequence Analysis-All Coding Exons)	KPNB1	KPNB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22460	KPNA7 geni (Tüm Gen Dizi Analizi)	KPNA7 gene (Sequence Analysis-All Coding Exons)	KPNA7	KPNA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22461	KPNA6 geni (Tüm Gen Dizi Analizi)	KPNA6 gene (Sequence Analysis-All Coding Exons)	KPNA6	KPNA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22462	KPNA5 geni (Tüm Gen Dizi Analizi)	KPNA5 gene (Sequence Analysis-All Coding Exons)	KPNA5	KPNA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22463	KPNA4 geni (Tüm Gen Dizi Analizi)	KPNA4 gene (Sequence Analysis-All Coding Exons)	KPNA4	KPNA4, QIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22464	KPNA3 geni (Tüm Gen Dizi Analizi)	KPNA3 gene (Sequence Analysis-All Coding Exons)	KPNA3	KPNA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22465	KPNA2 geni (Tüm Gen Dizi Analizi)	KPNA2 gene (Sequence Analysis-All Coding Exons)	KPNA2	KPNA2, RCH1, QIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22466	KPNA1 geni (Tüm Gen Dizi Analizi)	KPNA1 gene (Sequence Analysis-All Coding Exons)	KPNA1	KPNA1, RCH2, SRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22467	KNTC1 geni (Tüm Gen Dizi Analizi)	KNTC1 gene (Sequence Analysis-All Coding Exons)	KNTC1	KNTC1, ROD, KIAA0166	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22468	KNSTRN geni (Tüm Gen Dizi Analizi)	KNSTRN gene (Sequence Analysis-All Coding Exons)	KNSTRN	KNSTRN, C15orf23, SKAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22469	KNDC1 geni (Tüm Gen Dizi Analizi)	KNDC1 gene (Sequence Analysis-All Coding Exons)	KNDC1	KNDC1, RASGEF2, KIAA1768	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22470	KNCN geni (Tüm Gen Dizi Analizi)	KNCN gene (Sequence Analysis-All Coding Exons)	KNCN	KNCN, KINO, L5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22471	KMT5C geni (Tüm Gen Dizi Analizi)	KMT5C gene (Sequence Analysis-All Coding Exons)	KMT5C	SUV420H2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22472	KMT5B geni (Tüm Gen Dizi Analizi)	KMT5B gene (Sequence Analysis-All Coding Exons)	KMT5B	KMT5B, SUV420H1, CGI85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22473	KMT2E geni (Tüm Gen Dizi Analizi)	KMT2E gene (Sequence Analysis-All Coding Exons)	KMT2E	KMT2E, MLL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22474	KMT2C geni (Tüm Gen Dizi Analizi)	KMT2C gene (Sequence Analysis-All Coding Exons)	KMT2C	KMT2C, MLL3, KIAA1506	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22475	KMO geni (Tüm Gen Dizi Analizi)	KMO gene (Sequence Analysis-All Coding Exons)	KMO	KMO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22476	KLRK1 geni (Tüm Gen Dizi Analizi)	KLRK1 gene (Sequence Analysis-All Coding Exons)	KLRK1	KLRK1, NKG2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22477	PCGF1 geni (Tüm Gen Dizi Analizi)	PCGF1 gene (Sequence Analysis-All Coding Exons)	PCGF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22478	KLRG1 geni (Tüm Gen Dizi Analizi)	KLRG1 gene (Sequence Analysis-All Coding Exons)	KLRG1	KLRG1, MAFA, MAFAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22479	KLRF1 geni (Tüm Gen Dizi Analizi)	KLRF1 gene (Sequence Analysis-All Coding Exons)	KLRF1	KLRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22480	KLRD1 geni (Tüm Gen Dizi Analizi)	KLRD1 gene (Sequence Analysis-All Coding Exons)	KLRD1	KLRD1, CD94	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22481	KLRC4 geni (Tüm Gen Dizi Analizi)	KLRC4 gene (Sequence Analysis-All Coding Exons)	KLRC4	KLRC4, NKG2F, D12S2489E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22482	KLRC3 geni (Tüm Gen Dizi Analizi)	KLRC3 gene (Sequence Analysis-All Coding Exons)	KLRC3	KLRC3, NKG2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22483	KLRC2 geni (Tüm Gen Dizi Analizi)	KLRC2 gene (Sequence Analysis-All Coding Exons)	KLRC2	KLRC2, NKG2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22484	KLRC1 geni (Tüm Gen Dizi Analizi)	KLRC1 gene (Sequence Analysis-All Coding Exons)	KLRC1	KLRC1, NKG2, NKG2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22485	KLRB1 geni (Tüm Gen Dizi Analizi)	KLRB1 gene (Sequence Analysis-All Coding Exons)	KLRB1	KLRB1, NKRP1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22486	KLK9 geni (Tüm Gen Dizi Analizi)	KLK9 gene (Sequence Analysis-All Coding Exons)	KLK9	KLK9, KLKL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22487	KLK8 geni (Tüm Gen Dizi Analizi)	KLK8 gene (Sequence Analysis-All Coding Exons)	KLK8	KLK8, TADG14, PRSS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22488	KLK7 geni (Tüm Gen Dizi Analizi)	KLK7 gene (Sequence Analysis-All Coding Exons)	KLK7	LKL7, PRSS6, SCCE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22489	KLK6 geni (Tüm Gen Dizi Analizi)	KLK6 gene (Sequence Analysis-All Coding Exons)	KLK6	KLK6, PRSS9, ZYME	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22490	KLK5 geni (Tüm Gen Dizi Analizi)	KLK5 gene (Sequence Analysis-All Coding Exons)	KLK5	KLK5, SCTE, KLKL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22491	KLK3 geni (Tüm Gen Dizi Analizi)	KLK3 gene (Sequence Analysis-All Coding Exons)	KLK3	KLK3, APS, PSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22492	KLK2 geni (Tüm Gen Dizi Analizi)	KLK2 gene (Sequence Analysis-All Coding Exons)	KLK2	KLK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22493	KLK15 geni (Tüm Gen Dizi Analizi)	KLK15 gene (Sequence Analysis-All Coding Exons)	KLK15	KLK15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22494	KLK14 geni (Tüm Gen Dizi Analizi)	KLK14 gene (Sequence Analysis-All Coding Exons)	KLK14	KLK14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22495	KLK13 geni (Tüm Gen Dizi Analizi)	KLK13 gene (Sequence Analysis-All Coding Exons)	KLK13	KLK13, KLKL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22496	KLK12 geni (Tüm Gen Dizi Analizi)	KLK12 gene (Sequence Analysis-All Coding Exons)	KLK12	KLK12, KLKL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22497	KLK11 geni (Tüm Gen Dizi Analizi)	KLK11 gene (Sequence Analysis-All Coding Exons)	KLK11	KLK11, PRSS20, TLSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22498	KLK10 geni (Tüm Gen Dizi Analizi)	KLK10 gene (Sequence Analysis-All Coding Exons)	KLK10	KLK10, PRSSL1, NES1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22499	KLHL9 geni (Tüm Gen Dizi Analizi)	KLHL9 gene (Sequence Analysis-All Coding Exons)	KLHL9	KLHL9, KIAA1354	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22500	KLHL8 geni (Tüm Gen Dizi Analizi)	KLHL8 gene (Sequence Analysis-All Coding Exons)	KLHL8	KLHL8, KIAA1378	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22501	KLHL6 geni (Tüm Gen Dizi Analizi)	KLHL6 gene (Sequence Analysis-All Coding Exons)	KLHL6	KLHL6, FLJ00029	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22502	KLHL5 geni (Tüm Gen Dizi Analizi)	KLHL5 gene (Sequence Analysis-All Coding Exons)	KLHL5	KLHL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22503	KLHL4 geni (Tüm Gen Dizi Analizi)	KLHL4 gene (Sequence Analysis-All Coding Exons)	KLHL4	KLHL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22504	KLHL31 geni (Tüm Gen Dizi Analizi)	KLHL31 gene (Sequence Analysis-All Coding Exons)	KLHL31	KLHL31, KLHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22505	KLHL21 geni (Tüm Gen Dizi Analizi)	KLHL21 gene (Sequence Analysis-All Coding Exons)	KLHL21	KLHL21, KIAA0469	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22506	KLHL2 geni (Tüm Gen Dizi Analizi)	KLHL2 gene (Sequence Analysis-All Coding Exons)	KLHL2	KLHL2, MAYVEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22507	KLHL14 geni (Tüm Gen Dizi Analizi)	KLHL14 gene (Sequence Analysis-All Coding Exons)	KLHL14	KLHL14, PRINTOR, KIAA1384	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22508	KLHL13 geni (Tüm Gen Dizi Analizi)	KLHL13 gene (Sequence Analysis-All Coding Exons)	KLHL13	KLHL13, KIAA1309	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22509	KLHL12 geni (Tüm Gen Dizi Analizi)	KLHL12 gene (Sequence Analysis-All Coding Exons)	KLHL12	KLHL12, DKIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22510	KLHL1 geni (Tüm Gen Dizi Analizi)	KLHL1 gene (Sequence Analysis-All Coding Exons)	KLHL1	KLHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22511	KLHDC9 geni (Tüm Gen Dizi Analizi)	KLHDC9 gene (Sequence Analysis-All Coding Exons)	KLHDC9	KLHDC9, KARCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22512	KLHDC8A geni (Tüm Gen Dizi Analizi)	KLHDC8A gene (Sequence Analysis-All Coding Exons)	KLHDC8A	KLHDC8A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22513	KLHDC3 geni (Tüm Gen Dizi Analizi)	KLHDC3 gene (Sequence Analysis-All Coding Exons)	KLHDC3	KLHDC3, PEAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22514	KLHDC2 geni (Tüm Gen Dizi Analizi)	KLHDC2 gene (Sequence Analysis-All Coding Exons)	KLHDC2	KLHDC2, HCLP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22515	KLHDC10 geni (Tüm Gen Dizi Analizi)	KLHDC10 gene (Sequence Analysis-All Coding Exons)	KLHDC10	KLHDC10, SLIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22516	KLHDC1 geni (Tüm Gen Dizi Analizi)	KLHDC1 gene (Sequence Analysis-All Coding Exons)	KLHDC1	KLHDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22517	KLF9 geni (Tüm Gen Dizi Analizi)	KLF9 gene (Sequence Analysis-All Coding Exons)	KLF9	BTEB1, BTEB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22518	KLF8 geni (Tüm Gen Dizi Analizi)	KLF8 gene (Sequence Analysis-All Coding Exons)	KLF8	KLF8, ZNF741, BKLF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22519	KLF7 geni (Tüm Gen Dizi Analizi)	KLF7 gene (Sequence Analysis-All Coding Exons)	KLF7	KLF7, UKLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22520	KLF4 geni (Tüm Gen Dizi Analizi)	KLF4 gene (Sequence Analysis-All Coding Exons)	KLF4	KLF4, EZF, GKLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22521	KLF3 geni (Tüm Gen Dizi Analizi)	KLF3 gene (Sequence Analysis-All Coding Exons)	KLF3	KLF3, BKLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22522	KLF2 geni (Tüm Gen Dizi Analizi)	KLF2 gene (Sequence Analysis-All Coding Exons)	KLF2	KLF2, LKLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22523	KLF17 geni (Tüm Gen Dizi Analizi)	KLF17 gene (Sequence Analysis-All Coding Exons)	KLF17	ZNF393	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22524	KLF16 geni (Tüm Gen Dizi Analizi)	KLF16 gene (Sequence Analysis-All Coding Exons)	KLF16	KLF16, BTEB4, DRRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22525	KLF15 geni (Tüm Gen Dizi Analizi)	KLF15 gene (Sequence Analysis-All Coding Exons)	KLF15	KLF15, KKLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22526	KLF14 geni (Tüm Gen Dizi Analizi)	KLF14 gene (Sequence Analysis-All Coding Exons)	KLF14	LKF14, BTEB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22527	KLF13 geni (Tüm Gen Dizi Analizi)	KLF13 gene (Sequence Analysis-All Coding Exons)	KLF13	KLF13, RFLAT1, FKLF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22528	KLF12 geni (Tüm Gen Dizi Analizi)	KLF12 gene (Sequence Analysis-All Coding Exons)	KLF12	KLF12, AP2REP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22529	KLF10 geni (Tüm Gen Dizi Analizi)	KLF10 gene (Sequence Analysis-All Coding Exons)	KLF10	KLF10, TIEG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22530	KLC3 geni (Tüm Gen Dizi Analizi)	KLC3 gene (Sequence Analysis-All Coding Exons)	KLC3	KLC3, KLC2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22531	KLC1 geni (Tüm Gen Dizi Analizi)	KLC1 gene (Sequence Analysis-All Coding Exons)	KLC1	KLC1, KNS2, KNS2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22532	KLB geni (Tüm Gen Dizi Analizi)	KLB gene (Sequence Analysis-All Coding Exons)	KLB	KLB, BKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22533	KIRREL2 geni (Tüm Gen Dizi Analizi)	KIRREL2 gene (Sequence Analysis-All Coding Exons)	KIRREL2	KIRREL2, NEPH3, NLG1, FILTRIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22534	KIRREL geni (Tüm Gen Dizi Analizi)	KIRREL gene (Sequence Analysis-All Coding Exons)	KIRREL	KIRREL, NEPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22535	KIR3DL3 geni (Tüm Gen Dizi Analizi)	KIR3DL3 gene (Sequence Analysis-All Coding Exons)	KIR3DL3	KIR3KL3, KIRC1, KIR3DL7, KIR44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22536	KIR3DL2 geni (Tüm Gen Dizi Analizi)	KIR3DL2 gene (Sequence Analysis-All Coding Exons)	KIR3DL2	KIR3DL2, NKAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22537	KIR2DS4 geni (Tüm Gen Dizi Analizi)	KIR2DS4 gene (Sequence Analysis-All Coding Exons)	KIR2DS4	KIR2DS4, NKAT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22538	KIR2DL4 geni (Tüm Gen Dizi Analizi)	KIR2DL4 gene (Sequence Analysis-All Coding Exons)	KIR2DL4	KIR2DL4, KIR103AS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22539	KIR2DL3 geni (Tüm Gen Dizi Analizi)	KIR2DL3 gene (Sequence Analysis-All Coding Exons)	KIR2DL3	KIR2DL3, NKAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22540	KIR2DL1 geni (Tüm Gen Dizi Analizi)	KIR2DL1 gene (Sequence Analysis-All Coding Exons)	KIR2DL1	KIR2DL1, NKAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22541	KIN geni (Tüm Gen Dizi Analizi)	KIN gene (Sequence Analysis-All Coding Exons)	KIN	KIN, KIN17, BTCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22542	KIFC3 geni (Tüm Gen Dizi Analizi)	KIFC3 gene (Sequence Analysis-All Coding Exons)	KIFC3	KIFC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22543	KIFC2 geni (Tüm Gen Dizi Analizi)	KIFC2 gene (Sequence Analysis-All Coding Exons)	KIFC2	KIFC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22544	KIFC1 geni (Tüm Gen Dizi Analizi)	KIFC1 gene (Sequence Analysis-All Coding Exons)	KIFC1	KIFC1, KNSL2, HSET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22545	KIFAP3 geni (Tüm Gen Dizi Analizi)	KIFAP3 gene (Sequence Analysis-All Coding Exons)	KIFAP3	KIFAP3, SMAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22546	KIF9 geni (Tüm Gen Dizi Analizi)	KIF9 gene (Sequence Analysis-All Coding Exons)	KIF9	KIF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22547	KIF6 geni (Tüm Gen Dizi Analizi)	KIF6 gene (Sequence Analysis-All Coding Exons)	KIF6	KIF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22548	KIF5B geni (Tüm Gen Dizi Analizi)	KIF5B gene (Sequence Analysis-All Coding Exons)	KIF5B	KIF5B, KNS1, UKHC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22549	KIF4B geni (Tüm Gen Dizi Analizi)	KIF4B gene (Sequence Analysis-All Coding Exons)	KIF4B	KIF4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22550	KIF3C geni (Tüm Gen Dizi Analizi)	KIF3C gene (Sequence Analysis-All Coding Exons)	KIF3C	KIF3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22551	KIF3B geni (Tüm Gen Dizi Analizi)	KIF3B gene (Sequence Analysis-All Coding Exons)	KIF3B	KIF3B, KIAA0359	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22552	KIF3A geni (Tüm Gen Dizi Analizi)	KIF3A gene (Sequence Analysis-All Coding Exons)	KIF3A	KIF3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22553	KIF2C geni (Tüm Gen Dizi Analizi)	KIF2C gene (Sequence Analysis-All Coding Exons)	KIF2C	KIF2C, KNSL6, MCAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22554	KIF2B geni (Tüm Gen Dizi Analizi)	KIF2B gene (Sequence Analysis-All Coding Exons)	KIF2B	KIF2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22555	KIF27 geni (Tüm Gen Dizi Analizi)	KIF27 gene (Sequence Analysis-All Coding Exons)	KIF27	KIF27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22556	KIF26B geni (Tüm Gen Dizi Analizi)	KIF26B gene (Sequence Analysis-All Coding Exons)	KIF26B	KIF26B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22558	KIF26A geni (Tüm Gen Dizi Analizi)	KIF26A gene (Sequence Analysis-All Coding Exons)	KIF26A	KIF26A, KIAA1236	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22559	KIF25 geni (Tüm Gen Dizi Analizi)	KIF25 gene (Sequence Analysis-All Coding Exons)	KIF25	KIF25, KNSL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22560	KIF24 geni (Tüm Gen Dizi Analizi)	KIF24 gene (Sequence Analysis-All Coding Exons)	KIF24	KIF24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22561	KIF23 geni (Tüm Gen Dizi Analizi)	KIF23 gene (Sequence Analysis-All Coding Exons)	KIF23	KIF23, KNSL5, MKLP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22562	KIF21B geni (Tüm Gen Dizi Analizi)	KIF21B gene (Sequence Analysis-All Coding Exons)	KIF21B	KIF21B, KIAA0449	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22563	KIF20B geni (Tüm Gen Dizi Analizi)	KIF20B gene (Sequence Analysis-All Coding Exons)	KIF20B	MPHOSPH1, MPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22564	KIF20A geni (Tüm Gen Dizi Analizi)	KIF20A gene (Sequence Analysis-All Coding Exons)	KIF20A	KIF20A, RAB6KIFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22565	KIF18B geni (Tüm Gen Dizi Analizi)	KIF18B gene (Sequence Analysis-All Coding Exons)	KIF18B	KIF18B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22566	KIF18A geni (Tüm Gen Dizi Analizi)	KIF18A gene (Sequence Analysis-All Coding Exons)	KIF18A	KIF18A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22567	KIF17 geni (Tüm Gen Dizi Analizi)	KIF17 gene (Sequence Analysis-All Coding Exons)	KIF17	KIF17, KIAA1405	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22568	KIF13B geni (Tüm Gen Dizi Analizi)	KIF13B gene (Sequence Analysis-All Coding Exons)	KIF13B	KIF13B, GAKIN, KIAA0639	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22569	KIF13A geni (Tüm Gen Dizi Analizi)	KIF13A gene (Sequence Analysis-All Coding Exons)	KIF13A	KIF13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22570	KIF12 geni (Tüm Gen Dizi Analizi)	KIF12 gene (Sequence Analysis-All Coding Exons)	KIF12	KIF12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22571	KIAA1958 geni (Tüm Gen Dizi Analizi)	KIAA1958 gene (Sequence Analysis-All Coding Exons)	KIAA1958	KIAA1958	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22572	KIAA1549L geni (Tüm Gen Dizi Analizi)	KIAA1549L gene (Sequence Analysis-All Coding Exons)	KIAA1549L	C11orf41, G2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22573	KIAA1549 geni (Tüm Gen Dizi Analizi)	KIAA1549 gene (Sequence Analysis-All Coding Exons)	KIAA1549	KIAA1549	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22574	KIAA1524 geni (Tüm Gen Dizi Analizi)	KIAA1524 gene (Sequence Analysis-All Coding Exons)	KIAA1524	KIAA1524, p90	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22575	KIAA1462 geni (Tüm Gen Dizi Analizi)	KIAA1462 gene (Sequence Analysis-All Coding Exons)	KIAA1462	KIAA1462, JCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22576	KIAA1456 geni (Tüm Gen Dizi Analizi)	KIAA1456 gene (Sequence Analysis-All Coding Exons)	KIAA1456	KIAA1456, TRM9L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22577	KIAA1429 geni (Tüm Gen Dizi Analizi)	KIAA1429 gene (Sequence Analysis-All Coding Exons)	KIAA1429	KIAA1429	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22578	KIAA1328 geni (Tüm Gen Dizi Analizi)	KIAA1328 gene (Sequence Analysis-All Coding Exons)	KIAA1328	KIAA1328, HINDERIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22579	KIAA1324L geni (Tüm Gen Dizi Analizi)	KIAA1324L gene (Sequence Analysis-All Coding Exons)	KIAA1324L	KIAA1324L, EIG121L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22580	KIAA1324 geni (Tüm Gen Dizi Analizi)	KIAA1324 gene (Sequence Analysis-All Coding Exons)	KIAA1324	KIAA1324, EIG121	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22581	KIAA1217 geni (Tüm Gen Dizi Analizi)	KIAA1217 gene (Sequence Analysis-All Coding Exons)	KIAA1217	KIAA1217, SKT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22582	KIAA1109 geni (Tüm Gen Dizi Analizi)	KIAA1109 gene (Sequence Analysis-All Coding Exons)	KIAA1109	KIAA1109	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22583	KIAA0922 geni (Tüm Gen Dizi Analizi)	KIAA0922 gene (Sequence Analysis-All Coding Exons)	KIAA0922	KIAA0922, TMEM131L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22584	KIAA0825 geni (Tüm Gen Dizi Analizi)	KIAA0825 gene (Sequence Analysis-All Coding Exons)	KIAA0825	KIAA0825	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22585	KIAA0513 geni (Tüm Gen Dizi Analizi)	KIAA0513 gene (Sequence Analysis-All Coding Exons)	KIAA0513	KIAA0513	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22586	KIAA0391 geni (Tüm Gen Dizi Analizi)	KIAA0391 gene (Sequence Analysis-All Coding Exons)	KIAA0391	KIAA0391	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22587	KIAA0368 geni (Tüm Gen Dizi Analizi)	KIAA0368 gene (Sequence Analysis-All Coding Exons)	KIAA0368	KIAA0368, ECM29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22588	KIAA0319L geni (Tüm Gen Dizi Analizi)	KIAA0319L gene (Sequence Analysis-All Coding Exons)	KIAA0319L	KIAA0319L, KIAA1837	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22589	KIAA0141 geni (Tüm Gen Dizi Analizi)	KIAA0141 gene (Sequence Analysis-All Coding Exons)	KIAA0141	KIAA0141, DELE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22590	KIAA0040 geni (Tüm Gen Dizi Analizi)	KIAA0040 gene (Sequence Analysis-All Coding Exons)	KIAA0040	KIAA0040	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22591	KHSRP geni (Tüm Gen Dizi Analizi)	KHSRP gene (Sequence Analysis-All Coding Exons)	KHSRP	KHSRP, KSRP, FUBP2, FBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22592	KHDRBS3 geni (Tüm Gen Dizi Analizi)	KHDRBS3 gene (Sequence Analysis-All Coding Exons)	KHDRBS3	KHDRBS3, TSTAR, SALP, SLM2, ETOILE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22593	KHDRBS2 geni (Tüm Gen Dizi Analizi)	KHDRBS2 gene (Sequence Analysis-All Coding Exons)	KHDRBS2	KHDRBS2, SLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22594	KHDRBS1 geni (Tüm Gen Dizi Analizi)	KHDRBS1 gene (Sequence Analysis-All Coding Exons)	KHDRBS1	KHDRBS1, SAM68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22595	KHDC1 geni (Tüm Gen Dizi Analizi)	KHDC1 gene (Sequence Analysis-All Coding Exons)	KHDC1	KHDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22596	KEAP1 geni (Tüm Gen Dizi Analizi)	KEAP1 gene (Sequence Analysis-All Coding Exons)	KEAP1	KEAP1, KIAA0132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22597	KDM8 geni (Tüm Gen Dizi Analizi)	KDM8 gene (Sequence Analysis-All Coding Exons)	KDM8	JMJD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22598	KDM6B geni (Tüm Gen Dizi Analizi)	KDM6B gene (Sequence Analysis-All Coding Exons)	KDM6B	KDM6B, JMJD3, KIAA0346	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22599	KDM5D geni (Tüm Gen Dizi Analizi)	KDM5D gene (Sequence Analysis-All Coding Exons)	KDM5D	KDM5D, JARID1D, SMCY, HYA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22600	KDM5B geni (Tüm Gen Dizi Analizi)	KDM5B gene (Sequence Analysis-All Coding Exons)	KDM5B	KDM5B, JARID1B, PUT1, PLU1, RBBP2H1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22601	KDM5A geni (Tüm Gen Dizi Analizi)	KDM5A gene (Sequence Analysis-All Coding Exons)	KDM5A	KDM5A, JARID1A, RBP2, RBBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22602	KDM4E geni (Tüm Gen Dizi Analizi)	KDM4E gene (Sequence Analysis-All Coding Exons)	KDM4E	KDM4E, JMJD2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22604	KDM4D geni (Tüm Gen Dizi Analizi)	KDM4D gene (Sequence Analysis-All Coding Exons)	KDM4D	JMJD2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22605	KDM4C geni (Tüm Gen Dizi Analizi)	KDM4C gene (Sequence Analysis-All Coding Exons)	KDM4C	KDM4C, JMJD2C, GASC1, KIAA0780	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22606	KDM4B geni (Tüm Gen Dizi Analizi)	KDM4B gene (Sequence Analysis-All Coding Exons)	KDM4B	KDM4B, JMJD2B, KIAA0876	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22607	KDM4A geni (Tüm Gen Dizi Analizi)	KDM4A gene (Sequence Analysis-All Coding Exons)	KDM4A	KDM4A, JMJD2A, JHDM3A, KIAA0677	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22608	KDM3B geni (Tüm Gen Dizi Analizi)	KDM3B gene (Sequence Analysis-All Coding Exons)	KDM3B	KDM3B, C5orf7, KIAA1082, JMJD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22609	KDM3A geni (Tüm Gen Dizi Analizi)	KDM3A gene (Sequence Analysis-All Coding Exons)	KDM3A	KDM3A, JMJD1A, JHDM2A, TSGA, KIAA0742	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22610	KDM2B geni (Tüm Gen Dizi Analizi)	KDM2B gene (Sequence Analysis-All Coding Exons)	KDM2B	KDM2B, FBXL10, FBL10, CXXC2, JHDM1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22611	KDM2A geni (Tüm Gen Dizi Analizi)	KDM2A gene (Sequence Analysis-All Coding Exons)	KDM2A	FBXL11, FBL11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22612	KDM1B geni (Tüm Gen Dizi Analizi)	KDM1B gene (Sequence Analysis-All Coding Exons)	KDM1B	KDM1B, LSD2, AOF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22613	KDELR1 geni (Tüm Gen Dizi Analizi)	KDELR1 gene (Sequence Analysis-All Coding Exons)	KDELR1	KDELR1, ERD2, HDEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22614	KDELC1 geni (Tüm Gen Dizi Analizi)	KDELC1 gene (Sequence Analysis-All Coding Exons)	KDELC1	KDELC1, EP58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22615	PARP10 geni (Tüm Gen Dizi Analizi)	PARP10 gene (Sequence Analysis-All Coding Exons)	PARP10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22616	KCTD9 geni (Tüm Gen Dizi Analizi)	KCTD9 gene (Sequence Analysis-All Coding Exons)	KCTD9	KCTD9, BTBD27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22617	KCTD5 geni (Tüm Gen Dizi Analizi)	KCTD5 gene (Sequence Analysis-All Coding Exons)	KCTD5	KCTD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22618	KCTD3 geni (Tüm Gen Dizi Analizi)	KCTD3 gene (Sequence Analysis-All Coding Exons)	KCTD3	KCTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22619	KCTD20 geni (Tüm Gen Dizi Analizi)	KCTD20 gene (Sequence Analysis-All Coding Exons)	KCTD20	KCTD20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22620	KCTD2 geni (Tüm Gen Dizi Analizi)	KCTD2 gene (Sequence Analysis-All Coding Exons)	KCTD2	KCTD2, KIAA0176	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22621	KCTD16 geni (Tüm Gen Dizi Analizi)	KCTD16 gene (Sequence Analysis-All Coding Exons)	KCTD16	KCTD16, KIAA1317	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22622	KCTD15 geni (Tüm Gen Dizi Analizi)	KCTD15 gene (Sequence Analysis-All Coding Exons)	KCTD15	KCTD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22623	KCTD13 geni (Tüm Gen Dizi Analizi)	KCTD13 gene (Sequence Analysis-All Coding Exons)	KCTD13	KCTD13, POLDIP1, FKSG86	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22624	PARD6A geni (Tüm Gen Dizi Analizi)	PARD6A gene (Sequence Analysis-All Coding Exons)	PARD6A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22625	KCTD12 geni (Tüm Gen Dizi Analizi)	KCTD12 gene (Sequence Analysis-All Coding Exons)	KCTD12	KCTD12, PFET1, KIAA1778, C13orf2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22626	KCTD11 geni (Tüm Gen Dizi Analizi)	KCTD11 gene (Sequence Analysis-All Coding Exons)	KCTD11	KCTD11, REn	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22627	KCTD10 geni (Tüm Gen Dizi Analizi)	KCTD10 gene (Sequence Analysis-All Coding Exons)	KCTD10	KCTD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22628	KCP geni (Tüm Gen Dizi Analizi)	KCP gene (Sequence Analysis-All Coding Exons)	KCP	KCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22629	KCNV1 geni (Tüm Gen Dizi Analizi)	KCNV1 gene (Sequence Analysis-All Coding Exons)	KCNV1	KCNV1, KV8.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22630	KCNU1 geni (Tüm Gen Dizi Analizi)	KCNU1 gene (Sequence Analysis-All Coding Exons)	KCNU1	KCNU1, SLO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22631	KCNT2 geni (Tüm Gen Dizi Analizi)	KCNT2 gene (Sequence Analysis-All Coding Exons)	KCNT2	KCNT2, SLICK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22632	KCNS3 geni (Tüm Gen Dizi Analizi)	KCNS3 gene (Sequence Analysis-All Coding Exons)	KCNS3	KCNS3, KV9.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22633	KCNS2 geni (Tüm Gen Dizi Analizi)	KCNS2 gene (Sequence Analysis-All Coding Exons)	KCNS2	KCNS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22634	KCNS1 geni (Tüm Gen Dizi Analizi)	KCNS1 gene (Sequence Analysis-All Coding Exons)	KCNS1	KCNS1, KV9.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22635	KCNRG geni (Tüm Gen Dizi Analizi)	KCNRG gene (Sequence Analysis-All Coding Exons)	KCNRG	KCNRG, DLTET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22636	KCNQ5 geni (Tüm Gen Dizi Analizi)	KCNQ5 gene (Sequence Analysis-All Coding Exons)	KCNQ5	KCNQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22637	KCNQ1DN geni (Tüm Gen Dizi Analizi)	KCNQ1DN gene (Sequence Analysis-All Coding Exons)	KCNQ1DN	KCNQ1DN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22638	KCNN3 geni (Tüm Gen Dizi Analizi)	KCNN3 gene (Sequence Analysis-All Coding Exons)	KCNN3	KCNN3, SK3, SKCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22639	KCNN2 geni (Tüm Gen Dizi Analizi)	KCNN2 gene (Sequence Analysis-All Coding Exons)	KCNN2	KCNN2, SK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22640	KCNMB4 geni (Tüm Gen Dizi Analizi)	KCNMB4 gene (Sequence Analysis-All Coding Exons)	KCNMB4	KCNMB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22641	PAPD5 geni (Tüm Gen Dizi Analizi)	PAPD5 gene (Sequence Analysis-All Coding Exons)	PAPD5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22642	KCNMB3 geni (Tüm Gen Dizi Analizi)	KCNMB3 gene (Sequence Analysis-All Coding Exons)	KCNMB3	KCNMB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22643	KCNMB2 geni (Tüm Gen Dizi Analizi)	KCNMB2 gene (Sequence Analysis-All Coding Exons)	KCNMB2	KCNMB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22644	KCNK7 geni (Tüm Gen Dizi Analizi)	KCNK7 gene (Sequence Analysis-All Coding Exons)	KCNK7	KCNK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22645	KCNK6 geni (Tüm Gen Dizi Analizi)	KCNK6 gene (Sequence Analysis-All Coding Exons)	KCNK6	KCNK6, TWIK2, TOSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22646	KCNK5 geni (Tüm Gen Dizi Analizi)	KCNK5 gene (Sequence Analysis-All Coding Exons)	KCNK5	KCNK5, TASK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22647	KCNK4 geni (Tüm Gen Dizi Analizi)	KCNK4 gene (Sequence Analysis-All Coding Exons)	KCNK4	KCNK4, TRAAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22648	KCNK2 geni (Tüm Gen Dizi Analizi)	KCNK2 gene (Sequence Analysis-All Coding Exons)	KCNK2	KCNK2, TREK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22649	KCNK17 geni (Tüm Gen Dizi Analizi)	KCNK17 gene (Sequence Analysis-All Coding Exons)	KCNK17	KCNK17, TASK4, TALK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22650	KCNK16 geni (Tüm Gen Dizi Analizi)	KCNK16 gene (Sequence Analysis-All Coding Exons)	KCNK16	KCNK16, TALK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22651	KCNK15 geni (Tüm Gen Dizi Analizi)	KCNK15 gene (Sequence Analysis-All Coding Exons)	KCNK15	KCNK15, TASK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22652	KCNK13 geni (Tüm Gen Dizi Analizi)	KCNK13 gene (Sequence Analysis-All Coding Exons)	KCNK13	KCNK13, THIK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22653	KCNK12 geni (Tüm Gen Dizi Analizi)	KCNK12 gene (Sequence Analysis-All Coding Exons)	KCNK12	KCNK12, THIK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22654	KCNK10 geni (Tüm Gen Dizi Analizi)	KCNK10 gene (Sequence Analysis-All Coding Exons)	KCNK10	KCNK10, TREK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22655	KCNK1 geni (Tüm Gen Dizi Analizi)	KCNK1 gene (Sequence Analysis-All Coding Exons)	KCNK1	KCNK1, TWIK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22656	KCNJ9 geni (Tüm Gen Dizi Analizi)	KCNJ9 gene (Sequence Analysis-All Coding Exons)	KCNJ9	KCNJ9, GIRK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22657	KCNJ8 geni (Tüm Gen Dizi Analizi)	KCNJ8 gene (Sequence Analysis-All Coding Exons)	KCNJ8	KCNJ8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22658	KCNJ8 geni (Tüm Gen Dizi Analizi)	KCNJ8 gene (Sequence Analysis-All Coding Exons)	KCNJ8	KCNJ8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22659	KCNJ4 geni (Tüm Gen Dizi Analizi)	KCNJ4 gene (Sequence Analysis-All Coding Exons)	KCNJ4	KCNJ4, HIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22660	KCNJ3 geni (Tüm Gen Dizi Analizi)	KCNJ3 gene (Sequence Analysis-All Coding Exons)	KCNJ3	KCNJ3, GIRK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22661	KCNJ16 geni (Tüm Gen Dizi Analizi)	KCNJ16 gene (Sequence Analysis-All Coding Exons)	KCNJ16	KCNJ16, KIR5.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22662	KCNJ15 geni (Tüm Gen Dizi Analizi)	KCNJ15 gene (Sequence Analysis-All Coding Exons)	KCNJ15	KCNJ15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22663	PAK5 geni (Tüm Gen Dizi Analizi)	PAK5 gene (Sequence Analysis-All Coding Exons)	PAK5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22664	KCNJ12 geni (Tüm Gen Dizi Analizi)	KCNJ12 gene (Sequence Analysis-All Coding Exons)	KCNJ12	KCNJ12, KCNJN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22665	KCNIP4 geni (Tüm Gen Dizi Analizi)	KCNIP4 gene (Sequence Analysis-All Coding Exons)	KCNIP4	KCNIP4, KCHIP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22666	KCNIP3 geni (Tüm Gen Dizi Analizi)	KCNIP3 gene (Sequence Analysis-All Coding Exons)	KCNIP3	KCNIP3, KCHIP3, CSEN, DREAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22667	KCNH7 geni (Tüm Gen Dizi Analizi)	KCNH7 gene (Sequence Analysis-All Coding Exons)	KCNH7	KCNH7, ERG3, HERG3, Kv11.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22668	KCNH6 geni (Tüm Gen Dizi Analizi)	KCNH6 gene (Sequence Analysis-All Coding Exons)	KCNH6	KCNH6, HERG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22669	KCNH5 geni (Tüm Gen Dizi Analizi)	KCNH5 gene (Sequence Analysis-All Coding Exons)	KCNH5	KCNH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22670	KCNH3 geni (Tüm Gen Dizi Analizi)	KCNH3 gene (Sequence Analysis-All Coding Exons)	KCNH3	KCNH3, BEC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22671	KCNG4 geni (Tüm Gen Dizi Analizi)	KCNG4 gene (Sequence Analysis-All Coding Exons)	KCNG4	KCNG4, KV6.3, KV6.4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22672	KCNG3 geni (Tüm Gen Dizi Analizi)	KCNG3 gene (Sequence Analysis-All Coding Exons)	KCNG3	KCNG3, KV6.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22673	KCNG1 geni (Tüm Gen Dizi Analizi)	KCNG1 gene (Sequence Analysis-All Coding Exons)	KCNG1	KCNG1, KH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22674	KCNF1 geni (Tüm Gen Dizi Analizi)	KCNF1 gene (Sequence Analysis-All Coding Exons)	KCNF1	KCNF1, KH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22675	KCNE5 geni (Tüm Gen Dizi Analizi)	KCNE5 gene (Sequence Analysis-All Coding Exons)	KCNE5	KCNE1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22676	KCNE4 geni (Tüm Gen Dizi Analizi)	KCNE4 gene (Sequence Analysis-All Coding Exons)	KCNE4	KCNE4, MIRP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22677	KCND2 geni (Tüm Gen Dizi Analizi)	KCND2 gene (Sequence Analysis-All Coding Exons)	KCND2	KCND2, KIAA1044	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22678	KCND1 geni (Tüm Gen Dizi Analizi)	KCND1 gene (Sequence Analysis-All Coding Exons)	KCND1	KCND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22679	KCNC4 geni (Tüm Gen Dizi Analizi)	KCNC4 gene (Sequence Analysis-All Coding Exons)	KCNC4	KCNC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22680	KCNC2 geni (Tüm Gen Dizi Analizi)	KCNC2 gene (Sequence Analysis-All Coding Exons)	KCNC2	KCNC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22681	KCNB2 geni (Tüm Gen Dizi Analizi)	KCNB2 gene (Sequence Analysis-All Coding Exons)	KCNB2	KCNB2, KV2.2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22682	KCNAB3 geni (Tüm Gen Dizi Analizi)	KCNAB3 gene (Sequence Analysis-All Coding Exons)	KCNAB3	KCNAB3, KCNA3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22683	KCNAB2 geni (Tüm Gen Dizi Analizi)	KCNAB2 gene (Sequence Analysis-All Coding Exons)	KCNAB2	KCNAB2, KCNA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22684	KCNAB1 geni (Tüm Gen Dizi Analizi)	KCNAB1 gene (Sequence Analysis-All Coding Exons)	KCNAB1	KCNAB1, KCNA1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22685	KCNA7 geni (Tüm Gen Dizi Analizi)	KCNA7 gene (Sequence Analysis-All Coding Exons)	KCNA7	KCNA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22686	KCNA6 geni (Tüm Gen Dizi Analizi)	KCNA6 gene (Sequence Analysis-All Coding Exons)	KCNA6	KCNA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22687	KCNA4 geni (Tüm Gen Dizi Analizi)	KCNA4 gene (Sequence Analysis-All Coding Exons)	KCNA4	KCNA4, KCNA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22688	KCNA3 geni (Tüm Gen Dizi Analizi)	KCNA3 gene (Sequence Analysis-All Coding Exons)	KCNA3	KCNA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22689	KCNA10 geni (Tüm Gen Dizi Analizi)	KCNA10 gene (Sequence Analysis-All Coding Exons)	KCNA10	KCNA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22690	KCMF1 geni (Tüm Gen Dizi Analizi)	KCMF1 gene (Sequence Analysis-All Coding Exons)	KCMF1	KCMF1, DEBT91, FIGC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22691	KBTBD8 geni (Tüm Gen Dizi Analizi)	KBTBD8 gene (Sequence Analysis-All Coding Exons)	KBTBD8	KBTBD8, TAKRP, KIAA1842	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22692	KATNBL1 geni (Tüm Gen Dizi Analizi)	KATNBL1 gene (Sequence Analysis-All Coding Exons)	KATNBL1	KATNBL1, C15orf29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22693	KATNAL2 geni (Tüm Gen Dizi Analizi)	KATNAL2 gene (Sequence Analysis-All Coding Exons)	KATNAL2	KATNAL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22694	KATNAL1 geni (Tüm Gen Dizi Analizi)	KATNAL1 gene (Sequence Analysis-All Coding Exons)	KATNAL1	KATNAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22695	KATNA1 geni (Tüm Gen Dizi Analizi)	KATNA1 gene (Sequence Analysis-All Coding Exons)	KATNA1	KATNA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22696	KAT8 geni (Tüm Gen Dizi Analizi)	KAT8 gene (Sequence Analysis-All Coding Exons)	KAT8	KAT8, MYST1, MOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22697	KAT7 geni (Tüm Gen Dizi Analizi)	KAT7 gene (Sequence Analysis-All Coding Exons)	KAT7	KAT7, MYST2, HBO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22698	KAT5 geni (Tüm Gen Dizi Analizi)	KAT5 gene (Sequence Analysis-All Coding Exons)	KAT5	KAT5, HTATIP, TIP60, ESA1, PLIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22699	KAT2B geni (Tüm Gen Dizi Analizi)	KAT2B gene (Sequence Analysis-All Coding Exons)	KAT2B	CAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22700	KAT2A geni (Tüm Gen Dizi Analizi)	KAT2A gene (Sequence Analysis-All Coding Exons)	KAT2A	KAT2A, GCN5L2, GCN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22701	PABPC3 geni (Tüm Gen Dizi Analizi)	PABPC3 gene (Sequence Analysis-All Coding Exons)	PABPC3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22702	KANSL2 geni (Tüm Gen Dizi Analizi)	KANSL2 gene (Sequence Analysis-All Coding Exons)	KANSL2	KANSL2, NSL2, C12orf41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22703	KANSL1L geni (Tüm Gen Dizi Analizi)	KANSL1L gene (Sequence Analysis-All Coding Exons)	KANSL1L	KANSL1L, C2orf67, MSL1V2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22704	KANK4 geni (Tüm Gen Dizi Analizi)	KANK4 gene (Sequence Analysis-All Coding Exons)	KANK4	KANK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22705	KANK3 geni (Tüm Gen Dizi Analizi)	KANK3 gene (Sequence Analysis-All Coding Exons)	KANK3	KANK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22706	KAAG1 geni (Tüm Gen Dizi Analizi)	KAAG1 gene (Sequence Analysis-All Coding Exons)	KAAG1	KAAG1, RU2AS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22707	JUND geni (Tüm Gen Dizi Analizi)	JUND gene (Sequence Analysis-All Coding Exons)	JUND	JUND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22708	JUNB geni (Tüm Gen Dizi Analizi)	JUNB gene (Sequence Analysis-All Coding Exons)	JUNB	JUNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22709	JUN geni (Tüm Gen Dizi Analizi)	JUN gene (Sequence Analysis-All Coding Exons)	JUN	JUN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22710	JTB geni (Tüm Gen Dizi Analizi)	JTB gene (Sequence Analysis-All Coding Exons)	JTB	JTB, PAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22711	JSRP1 geni (Tüm Gen Dizi Analizi)	JSRP1 gene (Sequence Analysis-All Coding Exons)	JSRP1	JSRP1, JP45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22712	JRKL geni (Tüm Gen Dizi Analizi)	JRKL gene (Sequence Analysis-All Coding Exons)	JRKL	JRKL, HHMJG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22713	JRK geni (Tüm Gen Dizi Analizi)	JRK gene (Sequence Analysis-All Coding Exons)	JRK	JRK, JH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22714	JRK geni (Tüm Gen Dizi Analizi)	JRK gene (Sequence Analysis-All Coding Exons)	JRK	JRK, JH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22715	JPX geni (Tüm Gen Dizi Analizi)	JPX gene (Sequence Analysis-All Coding Exons)	JPX	NCRNA00183, JPX, ENOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22716	JOSD2 geni (Tüm Gen Dizi Analizi)	JOSD2 gene (Sequence Analysis-All Coding Exons)	JOSD2	JOSD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22717	JOSD1 geni (Tüm Gen Dizi Analizi)	JOSD1 gene (Sequence Analysis-All Coding Exons)	JOSD1	JOSD1, KIAA0063	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22718	JMY geni (Tüm Gen Dizi Analizi)	JMY gene (Sequence Analysis-All Coding Exons)	JMY	JMY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22719	JMJD6 geni (Tüm Gen Dizi Analizi)	JMJD6 gene (Sequence Analysis-All Coding Exons)	JMJD6	JMJD6, PSR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22720	JMJD1C geni (Tüm Gen Dizi Analizi)	JMJD1C gene (Sequence Analysis-All Coding Exons)	JMJD1C	JMJD1C, TRIP8, KIAA1380	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22721	JMJD1C geni (Tüm Gen Dizi Analizi)	JMJD1C gene (Sequence Analysis-All Coding Exons)	JMJD1C	JMJD1C, TRIP8, KIAA1380	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22722	JKAMP geni (Tüm Gen Dizi Analizi)	JKAMP gene (Sequence Analysis-All Coding Exons)	JKAMP	JKAMP, C24orf100, JAMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22723	JDP2 geni (Tüm Gen Dizi Analizi)	JDP2 gene (Sequence Analysis-All Coding Exons)	JDP2	JDP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22724	P2RX5 geni (Tüm Gen Dizi Analizi)	P2RX5 gene (Sequence Analysis-All Coding Exons)	P2RX5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22725	JCHAIN geni (Tüm Gen Dizi Analizi)	JCHAIN gene (Sequence Analysis-All Coding Exons)	JCHAIN	IGJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22726	JAZF1 geni (Tüm Gen Dizi Analizi)	JAZF1 gene (Sequence Analysis-All Coding Exons)	JAZF1	JAZF1, TIP27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22727	JARID2 geni (Tüm Gen Dizi Analizi)	JARID2 gene (Sequence Analysis-All Coding Exons)	JARID2	JMJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22728	JAML geni (Tüm Gen Dizi Analizi)	JAML gene (Sequence Analysis-All Coding Exons)	JAML	AMICA1, JAML	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22729	JAM2 geni (Tüm Gen Dizi Analizi)	JAM2 gene (Sequence Analysis-All Coding Exons)	JAM2	JAM2, VEJAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22730	JAKMIP3 geni (Tüm Gen Dizi Analizi)	JAKMIP3 gene (Sequence Analysis-All Coding Exons)	JAKMIP3	JAKMIP3, C10orf39, NECC2, JAMIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22731	JAKMIP2 geni (Tüm Gen Dizi Analizi)	JAKMIP2 gene (Sequence Analysis-All Coding Exons)	JAKMIP2	JAKMIP2, JAMIP2, NECC1, KIAA0555	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22732	JAKMIP1 geni (Tüm Gen Dizi Analizi)	JAKMIP1 gene (Sequence Analysis-All Coding Exons)	JAKMIP1	JAKMIP1, JAMIP1, MARLIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22733	JAK1 geni (Tüm Gen Dizi Analizi)	JAK1 gene (Sequence Analysis-All Coding Exons)	JAK1	JAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22734	JAG2 geni (Tüm Gen Dizi Analizi)	JAG2 gene (Sequence Analysis-All Coding Exons)	JAG2	JAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22735	JADE3 geni (Tüm Gen Dizi Analizi)	JADE3 gene (Sequence Analysis-All Coding Exons)	JADE3	PHF16, JADE3, KIAA0215	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22736	JADE2 geni (Tüm Gen Dizi Analizi)	JADE2 gene (Sequence Analysis-All Coding Exons)	JADE2	PHF15, JADE2, KIAA0239	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22737	JADE1 geni (Tüm Gen Dizi Analizi)	JADE1 gene (Sequence Analysis-All Coding Exons)	JADE1	PHF17, JADE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22738	IZUMO1R geni (Tüm Gen Dizi Analizi)	IZUMO1R gene (Sequence Analysis-All Coding Exons)	IZUMO1R	FOLR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22739	IZUMO1 geni (Tüm Gen Dizi Analizi)	IZUMO1 gene (Sequence Analysis-All Coding Exons)	IZUMO1	IZUMO1, MGC34799	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22740	IVNS1ABP geni (Tüm Gen Dizi Analizi)	IVNS1ABP gene (Sequence Analysis-All Coding Exons)	IVNS1ABP	IVNS1ABP, NS1BP, ND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22741	IVL geni (Tüm Gen Dizi Analizi)	IVL gene (Sequence Analysis-All Coding Exons)	IVL	IVL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22742	ITSN2 geni (Tüm Gen Dizi Analizi)	ITSN2 gene (Sequence Analysis-All Coding Exons)	ITSN2	ITSN2, SH3D1B, SWAP, KIAA1256	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22743	ITSN1 geni (Tüm Gen Dizi Analizi)	ITSN1 gene (Sequence Analysis-All Coding Exons)	ITSN1	ITSN1, SH3D1A, SH3P17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22744	ITPKB geni (Tüm Gen Dizi Analizi)	ITPKB gene (Sequence Analysis-All Coding Exons)	ITPKB	ITPKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22745	ITPKA geni (Tüm Gen Dizi Analizi)	ITPKA gene (Sequence Analysis-All Coding Exons)	ITPKA	ITPKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22746	ITPK1 geni (Tüm Gen Dizi Analizi)	ITPK1 gene (Sequence Analysis-All Coding Exons)	ITPK1	ITPK1, ITRPK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22747	ITM2C geni (Tüm Gen Dizi Analizi)	ITM2C gene (Sequence Analysis-All Coding Exons)	ITM2C	ITM2C, BRI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22748	ITM2A geni (Tüm Gen Dizi Analizi)	ITM2A gene (Sequence Analysis-All Coding Exons)	ITM2A	ITM2A, E25A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22749	ITLN2 geni (Tüm Gen Dizi Analizi)	ITLN2 gene (Sequence Analysis-All Coding Exons)	ITLN2	ITLN2, HL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22750	ITLN1 geni (Tüm Gen Dizi Analizi)	ITLN1 gene (Sequence Analysis-All Coding Exons)	ITLN1	ITLN1, INTL, LFR, HL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22751	ITIH5 geni (Tüm Gen Dizi Analizi)	ITIH5 gene (Sequence Analysis-All Coding Exons)	ITIH5	ITIH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22752	ITIH3 geni (Tüm Gen Dizi Analizi)	ITIH3 gene (Sequence Analysis-All Coding Exons)	ITIH3	ITIH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22753	ITIH2 geni (Tüm Gen Dizi Analizi)	ITIH2 gene (Sequence Analysis-All Coding Exons)	ITIH2	ITIH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22754	ITIH1 geni (Tüm Gen Dizi Analizi)	ITIH1 gene (Sequence Analysis-All Coding Exons)	ITIH1	ITIH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22755	ITGBL1 geni (Tüm Gen Dizi Analizi)	ITGBL1 gene (Sequence Analysis-All Coding Exons)	ITGBL1	ITGBL1, TIED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22756	ITGB7 geni (Tüm Gen Dizi Analizi)	ITGB7 gene (Sequence Analysis-All Coding Exons)	ITGB7	ITGB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22757	ITGB5 geni (Tüm Gen Dizi Analizi)	ITGB5 gene (Sequence Analysis-All Coding Exons)	ITGB5	ITGB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22758	ITGB3BP geni (Tüm Gen Dizi Analizi)	ITGB3BP gene (Sequence Analysis-All Coding Exons)	ITGB3BP	ITGB3BP, NRIF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22759	ITGB1BP2 geni (Tüm Gen Dizi Analizi)	ITGB1BP2 gene (Sequence Analysis-All Coding Exons)	ITGB1BP2	ITGB1BP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22760	ITGB1BP1 geni (Tüm Gen Dizi Analizi)	ITGB1BP1 gene (Sequence Analysis-All Coding Exons)	ITGB1BP1	ITGB1BP1, ICAP1, ICAP1A, ICAP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22761	ITGB1 geni (Tüm Gen Dizi Analizi)	ITGB1 gene (Sequence Analysis-All Coding Exons)	ITGB1	ITGB1, FNRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22762	ITGAX geni (Tüm Gen Dizi Analizi)	ITGAX gene (Sequence Analysis-All Coding Exons)	ITGAX	ITGAX, CD11C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22763	ITGAV geni (Tüm Gen Dizi Analizi)	ITGAV gene (Sequence Analysis-All Coding Exons)	ITGAV	ITGAV, VNRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22764	ITGAL geni (Tüm Gen Dizi Analizi)	ITGAL gene (Sequence Analysis-All Coding Exons)	ITGAL	ITGAL, CD11A, LFA1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22765	ITGAE geni (Tüm Gen Dizi Analizi)	ITGAE gene (Sequence Analysis-All Coding Exons)	ITGAE	ITGAE, CD103	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22766	ITGAD geni (Tüm Gen Dizi Analizi)	ITGAD gene (Sequence Analysis-All Coding Exons)	ITGAD	ITGAD, CD11D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22767	ITGA9 geni (Tüm Gen Dizi Analizi)	ITGA9 gene (Sequence Analysis-All Coding Exons)	ITGA9	ITGA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22768	ITGA5 geni (Tüm Gen Dizi Analizi)	ITGA5 gene (Sequence Analysis-All Coding Exons)	ITGA5	ITGA5, FNRA, VLA5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22769	ITGA4 geni (Tüm Gen Dizi Analizi)	ITGA4 gene (Sequence Analysis-All Coding Exons)	ITGA4	ITGA4, CD49D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22770	ITGA11 geni (Tüm Gen Dizi Analizi)	ITGA11 gene (Sequence Analysis-All Coding Exons)	ITGA11	ITGA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22771	ITGA10 geni (Tüm Gen Dizi Analizi)	ITGA10 gene (Sequence Analysis-All Coding Exons)	ITGA10	ITGA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22772	ITGA1 geni (Tüm Gen Dizi Analizi)	ITGA1 gene (Sequence Analysis-All Coding Exons)	ITGA1	ITGA1, VLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22773	ITFG1 geni (Tüm Gen Dizi Analizi)	ITFG1 gene (Sequence Analysis-All Coding Exons)	ITFG1	ITFG1, TIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22774	ISYNA1 geni (Tüm Gen Dizi Analizi)	ISYNA1 gene (Sequence Analysis-All Coding Exons)	ISYNA1	ISYNA1, IPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22775	ISY1 geni (Tüm Gen Dizi Analizi)	ISY1 gene (Sequence Analysis-All Coding Exons)	ISY1	ISY1, KIAA1160	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22776	ISX geni (Tüm Gen Dizi Analizi)	ISX gene (Sequence Analysis-All Coding Exons)	ISX	ISX, RAXLX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22777	IST1 geni (Tüm Gen Dizi Analizi)	IST1 gene (Sequence Analysis-All Coding Exons)	IST1	IST1, KIAA0174	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22778	ISOC2 geni (Tüm Gen Dizi Analizi)	ISOC2 gene (Sequence Analysis-All Coding Exons)	ISOC2	ISOC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22779	ISM2 geni (Tüm Gen Dizi Analizi)	ISM2 gene (Sequence Analysis-All Coding Exons)	ISM2	ISM2, THSD3, TAIL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22780	ISM1 geni (Tüm Gen Dizi Analizi)	ISM1 gene (Sequence Analysis-All Coding Exons)	ISM1	ISM1, ISM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22781	ISLR2 geni (Tüm Gen Dizi Analizi)	ISLR2 gene (Sequence Analysis-All Coding Exons)	ISLR2	ISLR2, LINX, KIAA1464	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22782	ISLR geni (Tüm Gen Dizi Analizi)	ISLR gene (Sequence Analysis-All Coding Exons)	ISLR	ISLR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22783	ISL1 geni (Tüm Gen Dizi Analizi)	ISL1 gene (Sequence Analysis-All Coding Exons)	ISL1	ISL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22784	ISG20L2 geni (Tüm Gen Dizi Analizi)	ISG20L2 gene (Sequence Analysis-All Coding Exons)	ISG20L2	ISG20L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22785	ISG20 geni (Tüm Gen Dizi Analizi)	ISG20 gene (Sequence Analysis-All Coding Exons)	ISG20	ISG20, HEM45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22786	ISCA1 geni (Tüm Gen Dizi Analizi)	ISCA1 gene (Sequence Analysis-All Coding Exons)	ISCA1	ISCA1, HBLD2, HISCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22787	IRX6 geni (Tüm Gen Dizi Analizi)	IRX6 gene (Sequence Analysis-All Coding Exons)	IRX6	IRX6, IRX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22788	IRX4 geni (Tüm Gen Dizi Analizi)	IRX4 gene (Sequence Analysis-All Coding Exons)	IRX4	IRX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22789	IRX3 geni (Tüm Gen Dizi Analizi)	IRX3 gene (Sequence Analysis-All Coding Exons)	IRX3	IRX3, IRXB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22790	IRX2 geni (Tüm Gen Dizi Analizi)	IRX2 gene (Sequence Analysis-All Coding Exons)	IRX2	IRX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22791	IRX1 geni (Tüm Gen Dizi Analizi)	IRX1 gene (Sequence Analysis-All Coding Exons)	IRX1	IRX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22792	IRS4 geni (Tüm Gen Dizi Analizi)	IRS4 gene (Sequence Analysis-All Coding Exons)	IRS4	IRS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22793	IRF9 geni (Tüm Gen Dizi Analizi)	IRF9 gene (Sequence Analysis-All Coding Exons)	IRF9	ISGF3, ISGF3G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22794	IRF2BPL geni (Tüm Gen Dizi Analizi)	IRF2BPL gene (Sequence Analysis-All Coding Exons)	IRF2BPL	C14orf4, EAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22795	IRF2BP2 geni (Tüm Gen Dizi Analizi)	IRF2BP2 gene (Sequence Analysis-All Coding Exons)	IRF2BP2	IRF2BP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22796	IRF2BP1 geni (Tüm Gen Dizi Analizi)	IRF2BP1 gene (Sequence Analysis-All Coding Exons)	IRF2BP1	IRF2BP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22797	IRF2 geni (Tüm Gen Dizi Analizi)	IRF2 gene (Sequence Analysis-All Coding Exons)	IRF2	IRF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22798	IREB2 geni (Tüm Gen Dizi Analizi)	IREB2 gene (Sequence Analysis-All Coding Exons)	IREB2	IREB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22799	IRAK2 geni (Tüm Gen Dizi Analizi)	IRAK2 gene (Sequence Analysis-All Coding Exons)	IRAK2	IRAK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22800	IRAK1BP1 geni (Tüm Gen Dizi Analizi)	IRAK1BP1 gene (Sequence Analysis-All Coding Exons)	IRAK1BP1	IRAK1BP1, SIMPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22801	IRAK1 geni (Tüm Gen Dizi Analizi)	IRAK1 gene (Sequence Analysis-All Coding Exons)	IRAK1	IRAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22802	IQSEC3 geni (Tüm Gen Dizi Analizi)	IQSEC3 gene (Sequence Analysis-All Coding Exons)	IQSEC3	IQSEC3, KIAA1110	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22803	IQSEC1 geni (Tüm Gen Dizi Analizi)	IQSEC1 gene (Sequence Analysis-All Coding Exons)	IQSEC1	IQSEC1, KIAA0763	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22804	IQGAP2 geni (Tüm Gen Dizi Analizi)	IQGAP2 gene (Sequence Analysis-All Coding Exons)	IQGAP2	IQGAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22805	IQGAP1 geni (Tüm Gen Dizi Analizi)	IQGAP1 gene (Sequence Analysis-All Coding Exons)	IQGAP1	IQGAP1, SAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22806	IQCJ geni (Tüm Gen Dizi Analizi)	IQCJ gene (Sequence Analysis-All Coding Exons)	IQCJ	IQCJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22807	IQCH geni (Tüm Gen Dizi Analizi)	IQCH gene (Sequence Analysis-All Coding Exons)	IQCH	IQCH, NYDSP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22808	IQCG geni (Tüm Gen Dizi Analizi)	IQCG gene (Sequence Analysis-All Coding Exons)	IQCG	IQCG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22809	IPP geni (Tüm Gen Dizi Analizi)	IPP gene (Sequence Analysis-All Coding Exons)	IPP	IPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22810	IPO8 geni (Tüm Gen Dizi Analizi)	IPO8 gene (Sequence Analysis-All Coding Exons)	IPO8	IPO8, RANBP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22811	IPO7 geni (Tüm Gen Dizi Analizi)	IPO7 gene (Sequence Analysis-All Coding Exons)	IPO7	IPO7, RANBP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22812	IPO13 geni (Tüm Gen Dizi Analizi)	IPO13 gene (Sequence Analysis-All Coding Exons)	IPO13	IPO13, IMP13, KIAA0724, RANBP13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22813	IPO11 geni (Tüm Gen Dizi Analizi)	IPO11 gene (Sequence Analysis-All Coding Exons)	IPO11	IPO11, RANBP11, SLRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22814	IPMK geni (Tüm Gen Dizi Analizi)	IPMK gene (Sequence Analysis-All Coding Exons)	IPMK	IPMK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22815	IP6K3 geni (Tüm Gen Dizi Analizi)	IP6K3 gene (Sequence Analysis-All Coding Exons)	IP6K3	IHPK3, INSP6K3, IP6K3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22816	IP6K2 geni (Tüm Gen Dizi Analizi)	IP6K2 gene (Sequence Analysis-All Coding Exons)	IP6K2	IHPK2, IP6K2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22817	IP6K1 geni (Tüm Gen Dizi Analizi)	IP6K1 gene (Sequence Analysis-All Coding Exons)	IP6K1	IHPK1, IP6K1, KIAA0263	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22818	INTU geni (Tüm Gen Dizi Analizi)	INTU gene (Sequence Analysis-All Coding Exons)	INTU	INTU, KIAA1284, PDZK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22819	INTS9 geni (Tüm Gen Dizi Analizi)	INTS9 gene (Sequence Analysis-All Coding Exons)	INTS9	INTS9, INT9, RC74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22820	INTS8 geni (Tüm Gen Dizi Analizi)	INTS8 gene (Sequence Analysis-All Coding Exons)	INTS8	INTS8, INT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22821	INTS7 geni (Tüm Gen Dizi Analizi)	INTS7 gene (Sequence Analysis-All Coding Exons)	INTS7	INTS7, INT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22822	INTS6 geni (Tüm Gen Dizi Analizi)	INTS6 gene (Sequence Analysis-All Coding Exons)	INTS6	INTS6, DDX26, DICE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22823	INTS5 geni (Tüm Gen Dizi Analizi)	INTS5 gene (Sequence Analysis-All Coding Exons)	INTS5	INTS5, INT5, KIAA1698	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22824	INTS4 geni (Tüm Gen Dizi Analizi)	INTS4 gene (Sequence Analysis-All Coding Exons)	INTS4	INTS4, INT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22825	INTS3 geni (Tüm Gen Dizi Analizi)	INTS3 gene (Sequence Analysis-All Coding Exons)	INTS3	INTS3, INT3, SOSSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22826	INTS2 geni (Tüm Gen Dizi Analizi)	INTS2 gene (Sequence Analysis-All Coding Exons)	INTS2	INTS2, INT2, KIAA1287	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22827	INTS13 geni (Tüm Gen Dizi Analizi)	INTS13 gene (Sequence Analysis-All Coding Exons)	INTS13	ASUN, MAT89BB, GCT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22828	INTS12 geni (Tüm Gen Dizi Analizi)	INTS12 gene (Sequence Analysis-All Coding Exons)	INTS12	INTS12, INT12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22829	OPTC geni (Tüm Gen Dizi Analizi)	OPTC gene (Sequence Analysis-All Coding Exons)	OPTC		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22830	INTS11 geni (Tüm Gen Dizi Analizi)	INTS11 gene (Sequence Analysis-All Coding Exons)	INTS11	CPSF3L, INTS11, RC68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22831	INTS10 geni (Tüm Gen Dizi Analizi)	INTS10 gene (Sequence Analysis-All Coding Exons)	INTS10	INTS10, INT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22832	OPRL1 geni (Tüm Gen Dizi Analizi)	OPRL1 gene (Sequence Analysis-All Coding Exons)	OPRL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22833	INTS1 geni (Tüm Gen Dizi Analizi)	INTS1 gene (Sequence Analysis-All Coding Exons)	INTS1	INTS1, INT1, KIAA1440	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22834	INSRR geni (Tüm Gen Dizi Analizi)	INSRR gene (Sequence Analysis-All Coding Exons)	INSRR	INSRR, IRR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22835	INSM2 geni (Tüm Gen Dizi Analizi)	INSM2 gene (Sequence Analysis-All Coding Exons)	INSM2	INSM2, IA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22836	INSM1 geni (Tüm Gen Dizi Analizi)	INSM1 gene (Sequence Analysis-All Coding Exons)	INSM1	INSM1, IA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22837	INSL6 geni (Tüm Gen Dizi Analizi)	INSL6 gene (Sequence Analysis-All Coding Exons)	INSL6	INSL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22838	INSL5 geni (Tüm Gen Dizi Analizi)	INSL5 gene (Sequence Analysis-All Coding Exons)	INSL5	INSL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22839	INSL4 geni (Tüm Gen Dizi Analizi)	INSL4 gene (Sequence Analysis-All Coding Exons)	INSL4	INSL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22840	INSIG2 geni (Tüm Gen Dizi Analizi)	INSIG2 gene (Sequence Analysis-All Coding Exons)	INSIG2	INSIG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22841	INSIG1 geni (Tüm Gen Dizi Analizi)	INSIG1 gene (Sequence Analysis-All Coding Exons)	INSIG1	INSIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22842	INSC geni (Tüm Gen Dizi Analizi)	INSC gene (Sequence Analysis-All Coding Exons)	INSC	INSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22843	INPP5K geni (Tüm Gen Dizi Analizi)	INPP5K gene (Sequence Analysis-All Coding Exons)	INPP5K	INPP5K, SKIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22844	INPP5J geni (Tüm Gen Dizi Analizi)	INPP5J gene (Sequence Analysis-All Coding Exons)	INPP5J	INPP5J, PIB5PA, PIPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22845	INPP5F geni (Tüm Gen Dizi Analizi)	INPP5F gene (Sequence Analysis-All Coding Exons)	INPP5F	INPP5F, SAC2, KIAA0966	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22846	INPP5D geni (Tüm Gen Dizi Analizi)	INPP5D gene (Sequence Analysis-All Coding Exons)	INPP5D	INPP5D, SHIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22847	INPP5B geni (Tüm Gen Dizi Analizi)	INPP5B gene (Sequence Analysis-All Coding Exons)	INPP5B	INPP5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22848	INPP5A geni (Tüm Gen Dizi Analizi)	INPP5A gene (Sequence Analysis-All Coding Exons)	INPP5A	INPP5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22849	INPP4A geni (Tüm Gen Dizi Analizi)	INPP4A gene (Sequence Analysis-All Coding Exons)	INPP4A	INPP4A, INPP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22850	INPP1 geni (Tüm Gen Dizi Analizi)	INPP1 gene (Sequence Analysis-All Coding Exons)	INPP1	INPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22851	INO80B geni (Tüm Gen Dizi Analizi)	INO80B gene (Sequence Analysis-All Coding Exons)	INO80B	INO80B, PAPA1, HMGA1L4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22852	INO80 geni (Tüm Gen Dizi Analizi)	INO80 gene (Sequence Analysis-All Coding Exons)	INO80	INO80, INOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22853	INMT geni (Tüm Gen Dizi Analizi)	INMT gene (Sequence Analysis-All Coding Exons)	INMT	INMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22854	INIP geni (Tüm Gen Dizi Analizi)	INIP gene (Sequence Analysis-All Coding Exons)	INIP	C9orf80, SOSSC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22855	INHBE geni (Tüm Gen Dizi Analizi)	INHBE gene (Sequence Analysis-All Coding Exons)	INHBE	INHBE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22856	INHBC geni (Tüm Gen Dizi Analizi)	INHBC gene (Sequence Analysis-All Coding Exons)	INHBC	INHBC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22857	INHBB geni (Tüm Gen Dizi Analizi)	INHBB gene (Sequence Analysis-All Coding Exons)	INHBB	INHBB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22858	INHBA geni (Tüm Gen Dizi Analizi)	INHBA gene (Sequence Analysis-All Coding Exons)	INHBA	INHBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22859	INHA geni (Tüm Gen Dizi Analizi)	INHA gene (Sequence Analysis-All Coding Exons)	INHA	INHA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22860	INGX geni (Tüm Gen Dizi Analizi)	INGX gene (Sequence Analysis-All Coding Exons)	INGX	INGX, ING2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22861	ING5 geni (Tüm Gen Dizi Analizi)	ING5 gene (Sequence Analysis-All Coding Exons)	ING5	ING5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22863	ING4 geni (Tüm Gen Dizi Analizi)	ING4 gene (Sequence Analysis-All Coding Exons)	ING4	ING4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22864	ING3 geni (Tüm Gen Dizi Analizi)	ING3 gene (Sequence Analysis-All Coding Exons)	ING3	ING3, P47ING3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22865	ING2 geni (Tüm Gen Dizi Analizi)	ING2 gene (Sequence Analysis-All Coding Exons)	ING2	ING2, ING1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22866	INE2 geni (Tüm Gen Dizi Analizi)	INE2 gene (Sequence Analysis-All Coding Exons)	INE2	INE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22867	INE1 geni (Tüm Gen Dizi Analizi)	INE1 gene (Sequence Analysis-All Coding Exons)	INE1	INE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22868	INCENP geni (Tüm Gen Dizi Analizi)	INCENP gene (Sequence Analysis-All Coding Exons)	INCENP	INCENP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22869	INCA1 geni (Tüm Gen Dizi Analizi)	INCA1 gene (Sequence Analysis-All Coding Exons)	INCA1	INCA1, HSD45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22870	IMPACT geni (Tüm Gen Dizi Analizi)	IMPACT gene (Sequence Analysis-All Coding Exons)	IMPACT	IMPACT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22871	IMPA2 geni (Tüm Gen Dizi Analizi)	IMPA2 gene (Sequence Analysis-All Coding Exons)	IMPA2	IMPA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22872	IMP4 geni (Tüm Gen Dizi Analizi)	IMP4 gene (Sequence Analysis-All Coding Exons)	IMP4	IMP4, BXDC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22873	OIP5 geni (Tüm Gen Dizi Analizi)	OIP5 gene (Sequence Analysis-All Coding Exons)	OIP5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22874	IMP3 geni (Tüm Gen Dizi Analizi)	IMP3 gene (Sequence Analysis-All Coding Exons)	IMP3	IMP3, MRPS4, BRMS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22875	IMMT geni (Tüm Gen Dizi Analizi)	IMMT gene (Sequence Analysis-All Coding Exons)	IMMT	IMMT, HMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22876	IMMP2L geni (Tüm Gen Dizi Analizi)	IMMP2L gene (Sequence Analysis-All Coding Exons)	IMMP2L	IMMP2L, IMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22877	OGFR geni (Tüm Gen Dizi Analizi)	OGFR gene (Sequence Analysis-All Coding Exons)	OGFR		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22878	IMMP1L geni (Tüm Gen Dizi Analizi)	IMMP1L gene (Sequence Analysis-All Coding Exons)	IMMP1L	IMMP1L, IMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22879	ILVBL geni (Tüm Gen Dizi Analizi)	ILVBL gene (Sequence Analysis-All Coding Exons)	ILVBL	ILVBL, AHAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22880	ILK geni (Tüm Gen Dizi Analizi)	ILK gene (Sequence Analysis-All Coding Exons)	ILK	ILK, P59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22881	ILF3 geni (Tüm Gen Dizi Analizi)	ILF3 gene (Sequence Analysis-All Coding Exons)	ILF3	ILF3, NF90, DRBP76, MPHOSPH4, NFAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22882	IL9R geni (Tüm Gen Dizi Analizi)	IL9R gene (Sequence Analysis-All Coding Exons)	IL9R	IL9R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22883	IL9 geni (Tüm Gen Dizi Analizi)	IL9 gene (Sequence Analysis-All Coding Exons)	IL9	IL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22884	OFCC1 geni (Tüm Gen Dizi Analizi)	OFCC1 gene (Sequence Analysis-All Coding Exons)	OFCC1	OFCC1, MRDS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22885	IL7 geni (Tüm Gen Dizi Analizi)	IL7 gene (Sequence Analysis-All Coding Exons)	IL7	IL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22886	IL6ST geni (Tüm Gen Dizi Analizi)	IL6ST gene (Sequence Analysis-All Coding Exons)	IL6ST	IL6ST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22887	IL5RA geni (Tüm Gen Dizi Analizi)	IL5RA gene (Sequence Analysis-All Coding Exons)	IL5RA	IL5RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22888	IL5 geni (Tüm Gen Dizi Analizi)	IL5 gene (Sequence Analysis-All Coding Exons)	IL5	IL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22889	IL4I1 geni (Tüm Gen Dizi Analizi)	IL4I1 gene (Sequence Analysis-All Coding Exons)	IL4I1	IL4I1, FIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22890	IL4 geni (Tüm Gen Dizi Analizi)	IL4 gene (Sequence Analysis-All Coding Exons)	IL4	IL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22891	IL3RA geni (Tüm Gen Dizi Analizi)	IL3RA gene (Sequence Analysis-All Coding Exons)	IL3RA	IL3RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22892	IL3RA geni (Tüm Gen Dizi Analizi)	IL3RA gene (Sequence Analysis-All Coding Exons)	IL3RA	IL3RA, IL3RY, IL3RAY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22893	IL37 geni (Tüm Gen Dizi Analizi)	IL37 gene (Sequence Analysis-All Coding Exons)	IL37	IL37, IL1F7, FIL1Z, IL1H4, IL1RP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22894	IL36G geni (Tüm Gen Dizi Analizi)	IL36G gene (Sequence Analysis-All Coding Exons)	IL36G	IL36G, IL1F9, IL1H1, IL1RP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22895	OCLM geni (Tüm Gen Dizi Analizi)	OCLM gene (Sequence Analysis-All Coding Exons)	OCLM		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22896	IL36B geni (Tüm Gen Dizi Analizi)	IL36B gene (Sequence Analysis-All Coding Exons)	IL36B	IL36B, IL1F8, IL1H2, FIL1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22897	IL36A geni (Tüm Gen Dizi Analizi)	IL36A gene (Sequence Analysis-All Coding Exons)	IL36A	IL36A, IL1F6, FIL1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22898	IL34 geni (Tüm Gen Dizi Analizi)	IL34 gene (Sequence Analysis-All Coding Exons)	IL34	IL34, C16orf77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22899	IL33 geni (Tüm Gen Dizi Analizi)	IL33 gene (Sequence Analysis-All Coding Exons)	IL33	IL33, C9orf26, NFEHEV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22900	IL32 geni (Tüm Gen Dizi Analizi)	IL32 gene (Sequence Analysis-All Coding Exons)	IL32	IL32, NK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22901	IL31 geni (Tüm Gen Dizi Analizi)	IL31 gene (Sequence Analysis-All Coding Exons)	IL31	IL31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22902	OBSCN geni (Tüm Gen Dizi Analizi)	OBSCN gene (Sequence Analysis-All Coding Exons)	OBSCN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22903	IL3 geni (Tüm Gen Dizi Analizi)	IL3 gene (Sequence Analysis-All Coding Exons)	IL3	IL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22904	IL2RB geni (Tüm Gen Dizi Analizi)	IL2RB gene (Sequence Analysis-All Coding Exons)	IL2RB	IL2RB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22905	IL2RB geni (Tüm Gen Dizi Analizi)	IL2RB gene (Sequence Analysis-All Coding Exons)	IL2RB	IL2RB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22906	IL27RA geni (Tüm Gen Dizi Analizi)	IL27RA gene (Sequence Analysis-All Coding Exons)	IL27RA	TCCR, WSX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22907	IL27 geni (Tüm Gen Dizi Analizi)	IL27 gene (Sequence Analysis-All Coding Exons)	IL27	IL27, IL30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22908	IL26 geni (Tüm Gen Dizi Analizi)	IL26 gene (Sequence Analysis-All Coding Exons)	IL26	IL26, AK155	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22909	IL25 geni (Tüm Gen Dizi Analizi)	IL25 gene (Sequence Analysis-All Coding Exons)	IL25	IL25, IL17E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22910	IL24 geni (Tüm Gen Dizi Analizi)	IL24 gene (Sequence Analysis-All Coding Exons)	IL24	IL24, ST16, MDA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22911	IL23A geni (Tüm Gen Dizi Analizi)	IL23A gene (Sequence Analysis-All Coding Exons)	IL23A	IL23A, SGRF, P19, IL23P19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22912	IL22RA2 geni (Tüm Gen Dizi Analizi)	IL22RA2 gene (Sequence Analysis-All Coding Exons)	IL22RA2	IL22BP, IL22RA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22913	IL22 geni (Tüm Gen Dizi Analizi)	IL22 gene (Sequence Analysis-All Coding Exons)	IL22	IL22, IL21, ILTIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22914	IL20RA geni (Tüm Gen Dizi Analizi)	IL20RA gene (Sequence Analysis-All Coding Exons)	IL20RA	IL20RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22915	IL20 geni (Tüm Gen Dizi Analizi)	IL20 gene (Sequence Analysis-All Coding Exons)	IL20	IL20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22916	IL2 geni (Tüm Gen Dizi Analizi)	IL2 gene (Sequence Analysis-All Coding Exons)	IL2	IL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22917	IL1RL2 geni (Tüm Gen Dizi Analizi)	IL1RL2 gene (Sequence Analysis-All Coding Exons)	IL1RL2	IL1RL2, IL1RRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22918	IL1RL1 geni (Tüm Gen Dizi Analizi)	IL1RL1 gene (Sequence Analysis-All Coding Exons)	IL1RL1	IL1RL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22919	IL1RAPL2 geni (Tüm Gen Dizi Analizi)	IL1RAPL2 gene (Sequence Analysis-All Coding Exons)	IL1RAPL2	IL1RAPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22920	IL1RAP geni (Tüm Gen Dizi Analizi)	IL1RAP gene (Sequence Analysis-All Coding Exons)	IL1RAP	IL1RAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22921	IL1R2 geni (Tüm Gen Dizi Analizi)	IL1R2 gene (Sequence Analysis-All Coding Exons)	IL1R2	IL1R2, IL1RB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22922	IL1R1 geni (Tüm Gen Dizi Analizi)	IL1R1 gene (Sequence Analysis-All Coding Exons)	IL1R1	IL1R1, IL1RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22923	IL1F10 geni (Tüm Gen Dizi Analizi)	IL1F10 gene (Sequence Analysis-All Coding Exons)	IL1F10	IL1F10, IL1HY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22924	IL1A geni (Tüm Gen Dizi Analizi)	IL1A gene (Sequence Analysis-All Coding Exons)	IL1A	IL1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22925	IL19 geni (Tüm Gen Dizi Analizi)	IL19 gene (Sequence Analysis-All Coding Exons)	IL19	IL19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22926	IL18RAP geni (Tüm Gen Dizi Analizi)	IL18RAP gene (Sequence Analysis-All Coding Exons)	IL18RAP	IL18RAP, ACPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22927	IL18R1 geni (Tüm Gen Dizi Analizi)	IL18R1 gene (Sequence Analysis-All Coding Exons)	IL18R1	IL18R1, IL1RRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22928	IL18BP geni (Tüm Gen Dizi Analizi)	IL18BP gene (Sequence Analysis-All Coding Exons)	IL18BP	IL18BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22929	IL18 geni (Tüm Gen Dizi Analizi)	IL18 gene (Sequence Analysis-All Coding Exons)	IL18	IL18, IGIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22930	IL17REL geni (Tüm Gen Dizi Analizi)	IL17REL gene (Sequence Analysis-All Coding Exons)	IL17REL	IL17REL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22931	IL17RE geni (Tüm Gen Dizi Analizi)	IL17RE gene (Sequence Analysis-All Coding Exons)	IL17RE	IL17RE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22932	IL17RB geni (Tüm Gen Dizi Analizi)	IL17RB gene (Sequence Analysis-All Coding Exons)	IL17RB	IL17RB, IL17BR, IL17RH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22933	IL17D geni (Tüm Gen Dizi Analizi)	IL17D gene (Sequence Analysis-All Coding Exons)	IL17D	IL17D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22934	NUTM1 geni (Tüm Gen Dizi Analizi)	NUTM1 gene (Sequence Analysis-All Coding Exons)	NUTM1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22935	NUTF2 geni (Tüm Gen Dizi Analizi)	NUTF2 gene (Sequence Analysis-All Coding Exons)	NUTF2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22936	IL17C geni (Tüm Gen Dizi Analizi)	IL17C gene (Sequence Analysis-All Coding Exons)	IL17C	IL17C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22937	IL17B geni (Tüm Gen Dizi Analizi)	IL17B gene (Sequence Analysis-All Coding Exons)	IL17B	IL17B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22938	IL17A geni (Tüm Gen Dizi Analizi)	IL17A gene (Sequence Analysis-All Coding Exons)	IL17A	IL17A, IL17, CTLA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22939	IL16 geni (Tüm Gen Dizi Analizi)	IL16 gene (Sequence Analysis-All Coding Exons)	IL16	IL16, LCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22940	IL15RA geni (Tüm Gen Dizi Analizi)	IL15RA gene (Sequence Analysis-All Coding Exons)	IL15RA	IL15RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22941	IL15 geni (Tüm Gen Dizi Analizi)	IL15 gene (Sequence Analysis-All Coding Exons)	IL15	IL15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22942	IL13RA2 geni (Tüm Gen Dizi Analizi)	IL13RA2 gene (Sequence Analysis-All Coding Exons)	IL13RA2	IL13RA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22943	IL13RA1 geni (Tüm Gen Dizi Analizi)	IL13RA1 gene (Sequence Analysis-All Coding Exons)	IL13RA1	IL13RA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22944	IL12RB2 geni (Tüm Gen Dizi Analizi)	IL12RB2 gene (Sequence Analysis-All Coding Exons)	IL12RB2	IL12RB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22945	IL12A geni (Tüm Gen Dizi Analizi)	IL12A gene (Sequence Analysis-All Coding Exons)	IL12A	IL12A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22946	IL12A geni (Tüm Gen Dizi Analizi)	IL12A gene (Sequence Analysis-All Coding Exons)	IL12A	IL12A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22947	IL11 geni (Tüm Gen Dizi Analizi)	IL11 gene (Sequence Analysis-All Coding Exons)	IL11	IL11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22948	IKZF4 geni (Tüm Gen Dizi Analizi)	IKZF4 gene (Sequence Analysis-All Coding Exons)	IKZF4	IKZF4, ZNFN1A4, EOS, KIAA1782	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22949	IKZF3 geni (Tüm Gen Dizi Analizi)	IKZF3 gene (Sequence Analysis-All Coding Exons)	IKZF3	IKZF3, ZNFN1A3, AIOLOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22950	IKZF2 geni (Tüm Gen Dizi Analizi)	IKZF2 gene (Sequence Analysis-All Coding Exons)	IKZF2	IKZF2, ANF1A2, HELIOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22951	IKBKE geni (Tüm Gen Dizi Analizi)	IKBKE gene (Sequence Analysis-All Coding Exons)	IKBKE	IKBKE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22952	IKBIP geni (Tüm Gen Dizi Analizi)	IKBIP gene (Sequence Analysis-All Coding Exons)	IKBIP	IKIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22953	IK geni (Tüm Gen Dizi Analizi)	IK gene (Sequence Analysis-All Coding Exons)	IK	IK, RED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22954	IGSF9B geni (Tüm Gen Dizi Analizi)	IGSF9B gene (Sequence Analysis-All Coding Exons)	IGSF9B	IGSF9B, KIAA1030	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22955	IGSF9 geni (Tüm Gen Dizi Analizi)	IGSF9 gene (Sequence Analysis-All Coding Exons)	IGSF9	IGSF9, KIAA1355	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22956	IGSF8 geni (Tüm Gen Dizi Analizi)	IGSF8 gene (Sequence Analysis-All Coding Exons)	IGSF8	IGSF8, PGRL, CD81P3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22957	IGSF6 geni (Tüm Gen Dizi Analizi)	IGSF6 gene (Sequence Analysis-All Coding Exons)	IGSF6	IGSF6, DORA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22958	IGSF5 geni (Tüm Gen Dizi Analizi)	IGSF5 gene (Sequence Analysis-All Coding Exons)	IGSF5	JAM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22959	IGSF10 geni (Tüm Gen Dizi Analizi)	IGSF10 gene (Sequence Analysis-All Coding Exons)	IGSF10	IGSF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22960	IGFN1 geni (Tüm Gen Dizi Analizi)	IGFN1 gene (Sequence Analysis-All Coding Exons)	IGFN1	IGFN1, EEF1A2BP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22961	IGFLR1 geni (Tüm Gen Dizi Analizi)	IGFLR1 gene (Sequence Analysis-All Coding Exons)	IGFLR1	IGFLR1, TMEM149	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22962	IGFL4 geni (Tüm Gen Dizi Analizi)	IGFL4 gene (Sequence Analysis-All Coding Exons)	IGFL4	IGFL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22963	IGFL3 geni (Tüm Gen Dizi Analizi)	IGFL3 gene (Sequence Analysis-All Coding Exons)	IGFL3	IGFL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22964	IGFL2 geni (Tüm Gen Dizi Analizi)	IGFL2 gene (Sequence Analysis-All Coding Exons)	IGFL2	IGFL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22965	IGFL1 geni (Tüm Gen Dizi Analizi)	IGFL1 gene (Sequence Analysis-All Coding Exons)	IGFL1	IGFL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22966	NUDT9 geni (Tüm Gen Dizi Analizi)	NUDT9 gene (Sequence Analysis-All Coding Exons)	NUDT9		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22967	NUDT7 geni (Tüm Gen Dizi Analizi)	NUDT7 gene (Sequence Analysis-All Coding Exons)	NUDT7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22968	NUDT6 geni (Tüm Gen Dizi Analizi)	NUDT6 gene (Sequence Analysis-All Coding Exons)	NUDT6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22969	NUDT5 geni (Tüm Gen Dizi Analizi)	NUDT5 gene (Sequence Analysis-All Coding Exons)	NUDT5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22970	NUDT4 geni (Tüm Gen Dizi Analizi)	NUDT4 gene (Sequence Analysis-All Coding Exons)	NUDT4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

22971	NUDT3 geni (Tüm Gen Dizi Analizi)	NUDT3 gene (Sequence Analysis-All Coding Exons)	NUDT3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22972	IGFBPL1 geni (Tüm Gen Dizi Analizi)	IGFBPL1 gene (Sequence Analysis-All Coding Exons)	IGFBPL1	IGFBPRP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22973	IGFBP6 geni (Tüm Gen Dizi Analizi)	IGFBP6 gene (Sequence Analysis-All Coding Exons)	IGFBP6	IGFBP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22974	IGFBP5 geni (Tüm Gen Dizi Analizi)	IGFBP5 gene (Sequence Analysis-All Coding Exons)	IGFBP5	IGFBP5, IBP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22975	IGFBP4 geni (Tüm Gen Dizi Analizi)	IGFBP4 gene (Sequence Analysis-All Coding Exons)	IGFBP4	IGFBP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22976	IGFBP3 geni (Tüm Gen Dizi Analizi)	IGFBP3 gene (Sequence Analysis-All Coding Exons)	IGFBP3	IGFBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22977	IGFBP2 geni (Tüm Gen Dizi Analizi)	IGFBP2 gene (Sequence Analysis-All Coding Exons)	IGFBP2	IGFBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22978	NUDT14 geni (Tüm Gen Dizi Analizi)	NUDT14 gene (Sequence Analysis-All Coding Exons)	NUDT14		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22979	NUDT13 geni (Tüm Gen Dizi Analizi)	NUDT13 gene (Sequence Analysis-All Coding Exons)	NUDT13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22980	NUDT12 geni (Tüm Gen Dizi Analizi)	NUDT12 gene (Sequence Analysis-All Coding Exons)	NUDT12		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22981	IGFBP1 geni (Tüm Gen Dizi Analizi)	IGFBP1 gene (Sequence Analysis-All Coding Exons)	IGFBP1	IGFBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22982	IGF2BP3 geni (Tüm Gen Dizi Analizi)	IGF2BP3 gene (Sequence Analysis-All Coding Exons)	IGF2BP3	IGF2BP3, IMP3, KOC1, VICKZ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22983	IGF2BP1 geni (Tüm Gen Dizi Analizi)	IGF2BP1 gene (Sequence Analysis-All Coding Exons)	IGF2BP1	IGF2BP1, IMP1, CRDBP, ZBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22984	IGF2-AS geni (Tüm Gen Dizi Analizi)	IGF2-AS gene (Sequence Analysis-All Coding Exons)	IGF2-AS	IGF2AS, PEG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22985	IGDCC4 geni (Tüm Gen Dizi Analizi)	IGDCC4 gene (Sequence Analysis-All Coding Exons)	IGDCC4	IGDCC4, NOPE, KIAA1628	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22986	IGDCC3 geni (Tüm Gen Dizi Analizi)	IGDCC3 gene (Sequence Analysis-All Coding Exons)	IGDCC3	PUNC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22987	IFT88 geni (Tüm Gen Dizi Analizi)	IFT88 gene (Sequence Analysis-All Coding Exons)	IFT88	IFT88, D13S1056E, TG737	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22988	IFT81 geni (Tüm Gen Dizi Analizi)	IFT81 gene (Sequence Analysis-All Coding Exons)	IFT81	IFT81, DV1, CDV1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22989	IFT57 geni (Tüm Gen Dizi Analizi)	IFT57 gene (Sequence Analysis-All Coding Exons)	IFT57	IFT57, ESRRBL1, HIPPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22990	IFT20 geni (Tüm Gen Dizi Analizi)	IFT20 gene (Sequence Analysis-All Coding Exons)	IFT20	IFT20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22991	IFRD2 geni (Tüm Gen Dizi Analizi)	IFRD2 gene (Sequence Analysis-All Coding Exons)	IFRD2	IFRD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22992	IFRD1 geni (Tüm Gen Dizi Analizi)	IFRD1 gene (Sequence Analysis-All Coding Exons)	IFRD1	IFRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22993	IFNW1 geni (Tüm Gen Dizi Analizi)	IFNW1 gene (Sequence Analysis-All Coding Exons)	IFNW1	IFNW1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22994	IFNLR1 geni (Tüm Gen Dizi Analizi)	IFNLR1 gene (Sequence Analysis-All Coding Exons)	IFNLR1	IFNLR1, IL28RA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22995	IFNL4 geni (Tüm Gen Dizi Analizi)	IFNL4 gene (Sequence Analysis-All Coding Exons)	IFNL4	IFNL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22996	IFNL2 geni (Tüm Gen Dizi Analizi)	IFNL2 gene (Sequence Analysis-All Coding Exons)	IFNL2	IFNL2, IL28A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22997	IFNL1 geni (Tüm Gen Dizi Analizi)	IFNL1 gene (Sequence Analysis-All Coding Exons)	IFNL1	IFNL1, IL29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22998	IFNK geni (Tüm Gen Dizi Analizi)	IFNK gene (Sequence Analysis-All Coding Exons)	IFNK	IFNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
22999	IFNE geni (Tüm Gen Dizi Analizi)	IFNE gene (Sequence Analysis-All Coding Exons)	IFNE	IFNE, INFE1, IFNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23000	IFNB1 geni (Tüm Gen Dizi Analizi)	IFNB1 gene (Sequence Analysis-All Coding Exons)	IFNB1	IFNB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23001	IFNAR1 geni (Tüm Gen Dizi Analizi)	IFNAR1 gene (Sequence Analysis-All Coding Exons)	IFNAR1	IFNAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23002	IFNA8 geni (Tüm Gen Dizi Analizi)	IFNA8 gene (Sequence Analysis-All Coding Exons)	IFNA8	IFNA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23003	IFNA7 geni (Tüm Gen Dizi Analizi)	IFNA7 gene (Sequence Analysis-All Coding Exons)	IFNA7	IFNA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23004	IFNA6 geni (Tüm Gen Dizi Analizi)	IFNA6 gene (Sequence Analysis-All Coding Exons)	IFNA6	IFNA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23005	IFNA5 geni (Tüm Gen Dizi Analizi)	IFNA5 gene (Sequence Analysis-All Coding Exons)	IFNA5	IFNA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23006	IFNA4 geni (Tüm Gen Dizi Analizi)	IFNA4 gene (Sequence Analysis-All Coding Exons)	IFNA4	IFNA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23007	IFNA21 geni (Tüm Gen Dizi Analizi)	IFNA21 gene (Sequence Analysis-All Coding Exons)	IFNA21	IFNA21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23008	IFNA2 geni (Tüm Gen Dizi Analizi)	IFNA2 gene (Sequence Analysis-All Coding Exons)	IFNA2	IFNA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23009	IFNA17 geni (Tüm Gen Dizi Analizi)	IFNA17 gene (Sequence Analysis-All Coding Exons)	IFNA17	IFNA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23010	IFNA16 geni (Tüm Gen Dizi Analizi)	IFNA16 gene (Sequence Analysis-All Coding Exons)	IFNA16	IFNA16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23011	IFNA14 geni (Tüm Gen Dizi Analizi)	IFNA14 gene (Sequence Analysis-All Coding Exons)	IFNA14	IFNA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23012	IFNA13 geni (Tüm Gen Dizi Analizi)	IFNA13 gene (Sequence Analysis-All Coding Exons)	IFNA13	IFNA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23013	IFNA10 geni (Tüm Gen Dizi Analizi)	IFNA10 gene (Sequence Analysis-All Coding Exons)	IFNA10	IFNA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23014	IFITM2 geni (Tüm Gen Dizi Analizi)	IFITM2 gene (Sequence Analysis-All Coding Exons)	IFITM2	IFITM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23015	IFITM1 geni (Tüm Gen Dizi Analizi)	IFITM1 gene (Sequence Analysis-All Coding Exons)	IFITM1	IFITM1, IFI17, LEU13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23016	IFIT5 geni (Tüm Gen Dizi Analizi)	IFIT5 gene (Sequence Analysis-All Coding Exons)	IFIT5	IFIT5, RI58, ISG58	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23017	IFIT3 geni (Tüm Gen Dizi Analizi)	IFIT3 gene (Sequence Analysis-All Coding Exons)	IFIT3	IFIT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23018	IFIT2 geni (Tüm Gen Dizi Analizi)	IFIT2 gene (Sequence Analysis-All Coding Exons)	IFIT2	IFIT2, IFI54, G10P2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23019	IFIT1 geni (Tüm Gen Dizi Analizi)	IFIT1 gene (Sequence Analysis-All Coding Exons)	IFIT1	IFIT1, IFI56, G10P1, IFNAI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23020	IFI6 geni (Tüm Gen Dizi Analizi)	IFI6 gene (Sequence Analysis-All Coding Exons)	IFI6	G1P3, IFI616	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23021	IFI44L geni (Tüm Gen Dizi Analizi)	IFI44L gene (Sequence Analysis-All Coding Exons)	IFI44L	IFI44L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23022	IFI44 geni (Tüm Gen Dizi Analizi)	IFI44 gene (Sequence Analysis-All Coding Exons)	IFI44	IFI44, P44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23023	IFI35 geni (Tüm Gen Dizi Analizi)	IFI35 gene (Sequence Analysis-All Coding Exons)	IFI35	IFI35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23024	IFI30 geni (Tüm Gen Dizi Analizi)	IFI30 gene (Sequence Analysis-All Coding Exons)	IFI30	IFI30, GILT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23025	IFI27L2 geni (Tüm Gen Dizi Analizi)	IFI27L2 gene (Sequence Analysis-All Coding Exons)	IFI27L2	IFI27L2, FAM14A, ISG12B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23026	IFI27 geni (Tüm Gen Dizi Analizi)	IFI27 gene (Sequence Analysis-All Coding Exons)	IFI27	IFI27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23027	IFI16 geni (Tüm Gen Dizi Analizi)	IFI16 gene (Sequence Analysis-All Coding Exons)	IFI16	IFI16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23028	IFFO1 geni (Tüm Gen Dizi Analizi)	IFFO1 gene (Sequence Analysis-All Coding Exons)	IFFO1	IFFO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23029	IER5 geni (Tüm Gen Dizi Analizi)	IER5 gene (Sequence Analysis-All Coding Exons)	IER5	IER5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23030	IER3 geni (Tüm Gen Dizi Analizi)	IER3 gene (Sequence Analysis-All Coding Exons)	IER3	IER3, DIF2, IEX1, PRG1, GLY96	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23031	IDO2 geni (Tüm Gen Dizi Analizi)	IDO2 gene (Sequence Analysis-All Coding Exons)	IDO2	IDO2, INDOL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23032	IDO1 geni (Tüm Gen Dizi Analizi)	IDO1 gene (Sequence Analysis-All Coding Exons)	IDO1	IDO1, INDO, IDO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23033	IDNK geni (Tüm Gen Dizi Analizi)	IDNK gene (Sequence Analysis-All Coding Exons)	IDNK	C9orf103	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23034	IDI2-AS1 geni (Tüm Gen Dizi Analizi)	IDI2-AS1 gene (Sequence Analysis-All Coding Exons)	IDI2-AS1	IDI2AS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23035	IDI2 geni (Tüm Gen Dizi Analizi)	IDI2 gene (Sequence Analysis-All Coding Exons)	IDI2	IDI2, IPPI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23036	IDI1 geni (Tüm Gen Dizi Analizi)	IDI1 gene (Sequence Analysis-All Coding Exons)	IDI1	IDI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23037	IDH3G geni (Tüm Gen Dizi Analizi)	IDH3G gene (Sequence Analysis-All Coding Exons)	IDH3G	IDH3G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23038	IDH3A geni (Tüm Gen Dizi Analizi)	IDH3A gene (Sequence Analysis-All Coding Exons)	IDH3A	IDH3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23039	IDE geni (Tüm Gen Dizi Analizi)	IDE gene (Sequence Analysis-All Coding Exons)	IDE	IDE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23040	ID4 geni (Tüm Gen Dizi Analizi)	ID4 gene (Sequence Analysis-All Coding Exons)	ID4	ID4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23041	ID3 geni (Tüm Gen Dizi Analizi)	ID3 gene (Sequence Analysis-All Coding Exons)	ID3	ID3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23042	ID2 geni (Tüm Gen Dizi Analizi)	ID2 gene (Sequence Analysis-All Coding Exons)	ID2	ID2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23043	ID1 geni (Tüm Gen Dizi Analizi)	ID1 gene (Sequence Analysis-All Coding Exons)	ID1	ID1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23044	ICOSLG geni (Tüm Gen Dizi Analizi)	ICOSLG gene (Sequence Analysis-All Coding Exons)	ICOSLG	ICOSLG, B7H2, GL50, B7RP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23045	ICMT geni (Tüm Gen Dizi Analizi)	ICMT gene (Sequence Analysis-All Coding Exons)	ICMT	ICMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23046	ICE2 geni (Tüm Gen Dizi Analizi)	ICE2 gene (Sequence Analysis-All Coding Exons)	ICE2	NARG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23047	ICAM5 geni (Tüm Gen Dizi Analizi)	ICAM5 gene (Sequence Analysis-All Coding Exons)	ICAM5	ICAM5, TLCN, TLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23048	ICAM3 geni (Tüm Gen Dizi Analizi)	ICAM3 gene (Sequence Analysis-All Coding Exons)	ICAM3	ICAM3, CDW50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23049	ICAM2 geni (Tüm Gen Dizi Analizi)	ICAM2 gene (Sequence Analysis-All Coding Exons)	ICAM2	ICAM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23050	ICA1 geni (Tüm Gen Dizi Analizi)	ICA1 gene (Sequence Analysis-All Coding Exons)	ICA1	ICA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23051	IBTK geni (Tüm Gen Dizi Analizi)	IBTK gene (Sequence Analysis-All Coding Exons)	IBTK	IBTK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23052	IBSP geni (Tüm Gen Dizi Analizi)	IBSP gene (Sequence Analysis-All Coding Exons)	IBSP	IBSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23053	IAPP geni (Tüm Gen Dizi Analizi)	IAPP gene (Sequence Analysis-All Coding Exons)	IAPP	IAPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23054	HYPK geni (Tüm Gen Dizi Analizi)	HYPK gene (Sequence Analysis-All Coding Exons)	HYPK	HYPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23055	HYOU1 geni (Tüm Gen Dizi Analizi)	HYOU1 gene (Sequence Analysis-All Coding Exons)	HYOU1	HYOU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23057	HYKK geni (Tüm Gen Dizi Analizi)	HYKK gene (Sequence Analysis-All Coding Exons)	HYKK	AGPHD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23058	HYAL4 geni (Tüm Gen Dizi Analizi)	HYAL4 gene (Sequence Analysis-All Coding Exons)	HYAL4	HYAL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23059	HYAL3 geni (Tüm Gen Dizi Analizi)	HYAL3 gene (Sequence Analysis-All Coding Exons)	HYAL3	HYAL3, LUCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23060	HYAL2 geni (Tüm Gen Dizi Analizi)	HYAL2 gene (Sequence Analysis-All Coding Exons)	HYAL2	HYAL2, LUCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23061	HVCN1 geni (Tüm Gen Dizi Analizi)	HVCN1 gene (Sequence Analysis-All Coding Exons)	HVCN1	HVCN1, HV1, VSOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23062	HUS1B geni (Tüm Gen Dizi Analizi)	HUS1B gene (Sequence Analysis-All Coding Exons)	HUS1B	HUS1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23063	HUS1 geni (Tüm Gen Dizi Analizi)	HUS1 gene (Sequence Analysis-All Coding Exons)	HUS1	HUS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23064	HUNK geni (Tüm Gen Dizi Analizi)	HUNK gene (Sequence Analysis-All Coding Exons)	HUNK	HUNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23065	HTRA4 geni (Tüm Gen Dizi Analizi)	HTRA4 gene (Sequence Analysis-All Coding Exons)	HTRA4	HTRA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23066	HTRA3 geni (Tüm Gen Dizi Analizi)	HTRA3 gene (Sequence Analysis-All Coding Exons)	HTRA3	HTRA3, PRSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23067	HTR7 geni (Tüm Gen Dizi Analizi)	HTR7 gene (Sequence Analysis-All Coding Exons)	HTR7	HTR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23068	HTR6 geni (Tüm Gen Dizi Analizi)	HTR6 gene (Sequence Analysis-All Coding Exons)	HTR6	HTR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23069	HTR5A geni (Tüm Gen Dizi Analizi)	HTR5A gene (Sequence Analysis-All Coding Exons)	HTR5A	HTR5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23070	HTR4 geni (Tüm Gen Dizi Analizi)	HTR4 gene (Sequence Analysis-All Coding Exons)	HTR4	HTR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23071	HTR3E geni (Tüm Gen Dizi Analizi)	HTR3E gene (Sequence Analysis-All Coding Exons)	HTR3E	HTR3E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23072	HTR3D geni (Tüm Gen Dizi Analizi)	HTR3D gene (Sequence Analysis-All Coding Exons)	HTR3D	HTR3D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23073	HTR3C geni (Tüm Gen Dizi Analizi)	HTR3C gene (Sequence Analysis-All Coding Exons)	HTR3C	HTR3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23074	HTR3B geni (Tüm Gen Dizi Analizi)	HTR3B gene (Sequence Analysis-All Coding Exons)	HTR3B	HTR3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23075	HTR3A geni (Tüm Gen Dizi Analizi)	HTR3A gene (Sequence Analysis-All Coding Exons)	HTR3A	HTR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23076	HTR2C geni (Tüm Gen Dizi Analizi)	HTR2C gene (Sequence Analysis-All Coding Exons)	HTR2C	HTR2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23077	HTR2B geni (Tüm Gen Dizi Analizi)	HTR2B gene (Sequence Analysis-All Coding Exons)	HTR2B	HTR2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23078	HTR1F geni (Tüm Gen Dizi Analizi)	HTR1F gene (Sequence Analysis-All Coding Exons)	HTR1F	HTR1F, HTR1EL, MR77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23079	HTR1E geni (Tüm Gen Dizi Analizi)	HTR1E gene (Sequence Analysis-All Coding Exons)	HTR1E	HTR1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23080	HTR1D geni (Tüm Gen Dizi Analizi)	HTR1D gene (Sequence Analysis-All Coding Exons)	HTR1D	HTR1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23081	HTR1B geni (Tüm Gen Dizi Analizi)	HTR1B gene (Sequence Analysis-All Coding Exons)	HTR1B	HTR1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23082	HTN3 geni (Tüm Gen Dizi Analizi)	HTN3 gene (Sequence Analysis-All Coding Exons)	HTN3	HTN3, HTN2, HIS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23083	HTN1 geni (Tüm Gen Dizi Analizi)	HTN1 gene (Sequence Analysis-All Coding Exons)	HTN1	HTN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23084	HTATSF1 geni (Tüm Gen Dizi Analizi)	HTATSF1 gene (Sequence Analysis-All Coding Exons)	HTATSF1	HTATSF1, TATSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23085	HTATIP2 geni (Tüm Gen Dizi Analizi)	HTATIP2 gene (Sequence Analysis-All Coding Exons)	HTATIP2	HTATIP2, TIP30, CC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23086	HSPH1 geni (Tüm Gen Dizi Analizi)	HSPH1 gene (Sequence Analysis-All Coding Exons)	HSPH1	HSPH1, HSP105, KIAA0201	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23087	HSPE1 geni (Tüm Gen Dizi Analizi)	HSPE1 gene (Sequence Analysis-All Coding Exons)	HSPE1	HSPE1, HSP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23088	HSPBP1 geni (Tüm Gen Dizi Analizi)	HSPBP1 gene (Sequence Analysis-All Coding Exons)	HSPBP1	HSPBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23089	HSPB9 geni (Tüm Gen Dizi Analizi)	HSPB9 gene (Sequence Analysis-All Coding Exons)	HSPB9	HSPB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23090	HSPB7 geni (Tüm Gen Dizi Analizi)	HSPB7 gene (Sequence Analysis-All Coding Exons)	HSPB7	HSPB7, CVHSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23091	HSPB6 geni (Tüm Gen Dizi Analizi)	HSPB6 gene (Sequence Analysis-All Coding Exons)	HSPB6	HSPB6, HSP20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23092	HSPB2 geni (Tüm Gen Dizi Analizi)	HSPB2 gene (Sequence Analysis-All Coding Exons)	HSPB2	HSPB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23093	HSPA8 geni (Tüm Gen Dizi Analizi)	HSPA8 gene (Sequence Analysis-All Coding Exons)	HSPA8	HSPA8, HSP73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23094	HSPA6 geni (Tüm Gen Dizi Analizi)	HSPA6 gene (Sequence Analysis-All Coding Exons)	HSPA6	HSPA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23095	HSPA5 geni (Tüm Gen Dizi Analizi)	HSPA5 gene (Sequence Analysis-All Coding Exons)	HSPA5	HSPA5, GRP78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23096	HSPA4 geni (Tüm Gen Dizi Analizi)	HSPA4 gene (Sequence Analysis-All Coding Exons)	HSPA4	HSPA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23097	HSPA2 geni (Tüm Gen Dizi Analizi)	HSPA2 gene (Sequence Analysis-All Coding Exons)	HSPA2	HSPA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23098	HSPA1L geni (Tüm Gen Dizi Analizi)	HSPA1L gene (Sequence Analysis-All Coding Exons)	HSPA1L	HSPA1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23099	HSPA1B geni (Tüm Gen Dizi Analizi)	HSPA1B gene (Sequence Analysis-All Coding Exons)	HSPA1B	HSPA1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23100	HSPA1A geni (Tüm Gen Dizi Analizi)	HSPA1A gene (Sequence Analysis-All Coding Exons)	HSPA1A	HSPA1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23101	HSPA14 geni (Tüm Gen Dizi Analizi)	HSPA14 gene (Sequence Analysis-All Coding Exons)	HSPA14	HSPA14, HSP70L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23102	HSPA13 geni (Tüm Gen Dizi Analizi)	HSPA13 gene (Sequence Analysis-All Coding Exons)	HSPA13	STCH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23103	HSPA12B geni (Tüm Gen Dizi Analizi)	HSPA12B gene (Sequence Analysis-All Coding Exons)	HSPA12B	HSPA12B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23104	NR2C2AP geni (Tüm Gen Dizi Analizi)	NR2C2AP gene (Sequence Analysis-All Coding Exons)	NR2C2AP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23105	HSPA12A geni (Tüm Gen Dizi Analizi)	HSPA12A gene (Sequence Analysis-All Coding Exons)	HSPA12A	HSPA12A, KIAA0417	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23106	NR2C1 geni (Tüm Gen Dizi Analizi)	NR2C1 gene (Sequence Analysis-All Coding Exons)	NR2C1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23107	HSP90B1 geni (Tüm Gen Dizi Analizi)	HSP90B1 gene (Sequence Analysis-All Coding Exons)	HSP90B1	HSP90B1, TRA1, GRP94, GP96	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23108	HSP90AB1 geni (Tüm Gen Dizi Analizi)	HSP90AB1 gene (Sequence Analysis-All Coding Exons)	HSP90AB1	HSP90AB1, HSPCB, HSPC2, HSP90B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23109	HSP90AA1 geni (Tüm Gen Dizi Analizi)	HSP90AA1 gene (Sequence Analysis-All Coding Exons)	HSP90AA1	HSP90AA1, HSPCA, HSPC1, HSP90A, HSP89A, HSPCAL4, LAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23110	NR1H3 geni (Tüm Gen Dizi Analizi)	NR1H3 gene (Sequence Analysis-All Coding Exons)	NR1H3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23111	HSFY1 geni (Tüm Gen Dizi Analizi)	HSFY1 gene (Sequence Analysis-All Coding Exons)	HSFY1	HSFY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23112	HSF2BP geni (Tüm Gen Dizi Analizi)	HSF2BP gene (Sequence Analysis-All Coding Exons)	HSF2BP	HSF2BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23113	HSF2 geni (Tüm Gen Dizi Analizi)	HSF2 gene (Sequence Analysis-All Coding Exons)	HSF2	HSF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23114	HSF1 geni (Tüm Gen Dizi Analizi)	HSF1 gene (Sequence Analysis-All Coding Exons)	HSF1	HSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23115	HSD3B1 geni (Tüm Gen Dizi Analizi)	HSD3B1 gene (Sequence Analysis-All Coding Exons)	HSD3B1	HSD3B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23116	HSD17B8 geni (Tüm Gen Dizi Analizi)	HSD17B8 gene (Sequence Analysis-All Coding Exons)	HSD17B8	HSD17B8, FABGL, D6S2245E, HKE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23117	HSD17B7 geni (Tüm Gen Dizi Analizi)	HSD17B7 gene (Sequence Analysis-All Coding Exons)	HSD17B7	HSD17B7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23118	HSD17B6 geni (Tüm Gen Dizi Analizi)	HSD17B6 gene (Sequence Analysis-All Coding Exons)	HSD17B6	HSE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23119	HSD17B2 geni (Tüm Gen Dizi Analizi)	HSD17B2 gene (Sequence Analysis-All Coding Exons)	HSD17B2	HSD17B2, EDH17B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23120	HSD17B14 geni (Tüm Gen Dizi Analizi)	HSD17B14 gene (Sequence Analysis-All Coding Exons)	HSD17B14	HSD17B14, DHRS10, RETSDR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23121	HSD17B13 geni (Tüm Gen Dizi Analizi)	HSD17B13 gene (Sequence Analysis-All Coding Exons)	HSD17B13	HSD17B13, SCDR9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23122	HSD17B11 geni (Tüm Gen Dizi Analizi)	HSD17B11 gene (Sequence Analysis-All Coding Exons)	HSD17B11	HSD17B11, RETSDR2, PAN1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23123	HSD17B1 geni (Tüm Gen Dizi Analizi)	HSD17B1 gene (Sequence Analysis-All Coding Exons)	HSD17B1	HSD17B1, EDH17B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23124	HSCB geni (Tüm Gen Dizi Analizi)	HSCB gene (Sequence Analysis-All Coding Exons)	HSCB	HSC20, HSCB, JAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23125	HSBP1 geni (Tüm Gen Dizi Analizi)	HSBP1 gene (Sequence Analysis-All Coding Exons)	HSBP1	HSBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23126	HS6ST3 geni (Tüm Gen Dizi Analizi)	HS6ST3 gene (Sequence Analysis-All Coding Exons)	HS6ST3	HS6ST3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23127	HS6ST2 geni (Tüm Gen Dizi Analizi)	HS6ST2 gene (Sequence Analysis-All Coding Exons)	HS6ST2	HS6ST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23128	HS3ST5 geni (Tüm Gen Dizi Analizi)	HS3ST5 gene (Sequence Analysis-All Coding Exons)	HS3ST5	HS3ST5, 3OST5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23129	NPTXR geni (Tüm Gen Dizi Analizi)	NPTXR gene (Sequence Analysis-All Coding Exons)	NPTXR		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23130	HS3ST4 geni (Tüm Gen Dizi Analizi)	HS3ST4 gene (Sequence Analysis-All Coding Exons)	HS3ST4	HS3ST4, 30ST4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23131	HS3ST3B1 geni (Tüm Gen Dizi Analizi)	HS3ST3B1 gene (Sequence Analysis-All Coding Exons)	HS3ST3B1	HS3ST3B1, 30ST3B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23133	HS3ST3A1 geni (Tüm Gen Dizi Analizi)	HS3ST3A1 gene (Sequence Analysis-All Coding Exons)	HS3ST3A1	HS3ST3A1, 30ST3A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23134	HS3ST2 geni (Tüm Gen Dizi Analizi)	HS3ST2 gene (Sequence Analysis-All Coding Exons)	HS3ST2	HS3ST2, 30ST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23135	HS3ST1 geni (Tüm Gen Dizi Analizi)	HS3ST1 gene (Sequence Analysis-All Coding Exons)	HS3ST1	HS3ST1, 3OST, 3OST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23136	HS2ST1 geni (Tüm Gen Dizi Analizi)	HS2ST1 gene (Sequence Analysis-All Coding Exons)	HS2ST1	HS2ST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23137	HS1BP3 geni (Tüm Gen Dizi Analizi)	HS1BP3 gene (Sequence Analysis-All Coding Exons)	HS1BP3	HS1BP3, FLJ14249, ETM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23138	HRNR geni (Tüm Gen Dizi Analizi)	HRNR gene (Sequence Analysis-All Coding Exons)	HRNR	HRNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23139	HRK geni (Tüm Gen Dizi Analizi)	HRK gene (Sequence Analysis-All Coding Exons)	HRK	HRK, DP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23140	HRH4 geni (Tüm Gen Dizi Analizi)	HRH4 gene (Sequence Analysis-All Coding Exons)	HRH4	HRH4, HH4R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23141	HRH3 geni (Tüm Gen Dizi Analizi)	HRH3 gene (Sequence Analysis-All Coding Exons)	HRH3	HRH3, GPCR97	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23142	HRH1 geni (Tüm Gen Dizi Analizi)	HRH1 gene (Sequence Analysis-All Coding Exons)	HRH1	HRH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23143	HRC geni (Tüm Gen Dizi Analizi)	HRC gene (Sequence Analysis-All Coding Exons)	HRC	HRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23144	HRASLS2 geni (Tüm Gen Dizi Analizi)	HRASLS2 gene (Sequence Analysis-All Coding Exons)	HRASLS2	HRASLS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23145	HRASLS geni (Tüm Gen Dizi Analizi)	HRASLS gene (Sequence Analysis-All Coding Exons)	HRASLS	HRASLS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23146	HPX geni (Tüm Gen Dizi Analizi)	HPX gene (Sequence Analysis-All Coding Exons)	HPX	HPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23147	HPVC1 geni (Tüm Gen Dizi Analizi)	HPVC1 gene (Sequence Analysis-All Coding Exons)	HPVC1	HPVC1, PE5L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23148	HPSE geni (Tüm Gen Dizi Analizi)	HPSE gene (Sequence Analysis-All Coding Exons)	HPSE	HPSE, HSE1, HPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23149	HPR geni (Tüm Gen Dizi Analizi)	HPR gene (Sequence Analysis-All Coding Exons)	HPR	HPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23150	HPN geni (Tüm Gen Dizi Analizi)	HPN gene (Sequence Analysis-All Coding Exons)	HPN	HPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23151	HPGDS geni (Tüm Gen Dizi Analizi)	HPGDS gene (Sequence Analysis-All Coding Exons)	HPGDS	HPGDS, PGDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23152	HPF1 geni (Tüm Gen Dizi Analizi)	HPF1 gene (Sequence Analysis-All Coding Exons)	HPF1	HPF1, C4orf27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23153	HPCAL1 geni (Tüm Gen Dizi Analizi)	HPCAL1 gene (Sequence Analysis-All Coding Exons)	HPCAL1	HPCAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23154	HP1BP3 geni (Tüm Gen Dizi Analizi)	HP1BP3 gene (Sequence Analysis-All Coding Exons)	HP1BP3	HP1BP3, HP1BP74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23155	HOXD9 geni (Tüm Gen Dizi Analizi)	HOXD9 gene (Sequence Analysis-All Coding Exons)	HOXD9	HOXD9, HOX4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23156	HOXD8 geni (Tüm Gen Dizi Analizi)	HOXD8 gene (Sequence Analysis-All Coding Exons)	HOXD8	HOXD8, HOX4E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23157	HOXD4 geni (Tüm Gen Dizi Analizi)	HOXD4 gene (Sequence Analysis-All Coding Exons)	HOXD4	HOXD4, HOX4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23158	HOXD3 geni (Tüm Gen Dizi Analizi)	HOXD3 gene (Sequence Analysis-All Coding Exons)	HOXD3	HOXD3, HOX4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23159	HOXD12 geni (Tüm Gen Dizi Analizi)	HOXD12 gene (Sequence Analysis-All Coding Exons)	HOXD12	HOXD12, HOX4H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23160	HOXD11 geni (Tüm Gen Dizi Analizi)	HOXD11 gene (Sequence Analysis-All Coding Exons)	HOXD11	HOXD11, HOX4F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23161	HOXD1 geni (Tüm Gen Dizi Analizi)	HOXD1 gene (Sequence Analysis-All Coding Exons)	HOXD1	HOXD1, HOX4G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23162	HOXC9 geni (Tüm Gen Dizi Analizi)	HOXC9 gene (Sequence Analysis-All Coding Exons)	HOXC9	HOXC9, HOX3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23163	HOXC8 geni (Tüm Gen Dizi Analizi)	HOXC8 gene (Sequence Analysis-All Coding Exons)	HOXC8	HOXC8, HOX3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23164	HOXC6 geni (Tüm Gen Dizi Analizi)	HOXC6 gene (Sequence Analysis-All Coding Exons)	HOXC6	HOXC6, HOX3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23165	HOXC5 geni (Tüm Gen Dizi Analizi)	HOXC5 gene (Sequence Analysis-All Coding Exons)	HOXC5	HOXC5, HOX3D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23166	HOXC4 geni (Tüm Gen Dizi Analizi)	HOXC4 gene (Sequence Analysis-All Coding Exons)	HOXC4	HOXC4, HOX3E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23167	NPFF geni (Tüm Gen Dizi Analizi)	NPFF gene (Sequence Analysis-All Coding Exons)	NPFF		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23168	HOXC12 geni (Tüm Gen Dizi Analizi)	HOXC12 gene (Sequence Analysis-All Coding Exons)	HOXC12	HOXC12, HOX3F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23169	HOXC11 geni (Tüm Gen Dizi Analizi)	HOXC11 gene (Sequence Analysis-All Coding Exons)	HOXC11	HOXC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23170	HOXC10 geni (Tüm Gen Dizi Analizi)	HOXC10 gene (Sequence Analysis-All Coding Exons)	HOXC10	HOXC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23171	HOXB9 geni (Tüm Gen Dizi Analizi)	HOXB9 gene (Sequence Analysis-All Coding Exons)	HOXB9	HOXB9, HOX2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23172	HOXB8 geni (Tüm Gen Dizi Analizi)	HOXB8 gene (Sequence Analysis-All Coding Exons)	HOXB8	HOXB8, HOX2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23173	HOXB7 geni (Tüm Gen Dizi Analizi)	HOXB7 gene (Sequence Analysis-All Coding Exons)	HOXB7	HOXB7, HOX2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23174	HOXB6 geni (Tüm Gen Dizi Analizi)	HOXB6 gene (Sequence Analysis-All Coding Exons)	HOXB6	HOXB6, HOX2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23175	HOXB5 geni (Tüm Gen Dizi Analizi)	HOXB5 gene (Sequence Analysis-All Coding Exons)	HOXB5	HOXB5, HOX2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23176	HOXB4 geni (Tüm Gen Dizi Analizi)	HOXB4 gene (Sequence Analysis-All Coding Exons)	HOXB4	HOXB4, HOX2F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23177	HOXB3 geni (Tüm Gen Dizi Analizi)	HOXB3 gene (Sequence Analysis-All Coding Exons)	HOXB3	HOXB3, HOX2G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23178	HOXB2 geni (Tüm Gen Dizi Analizi)	HOXB2 gene (Sequence Analysis-All Coding Exons)	HOXB2	HOXB2, HOX2H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23179	HOXB13 geni (Tüm Gen Dizi Analizi)	HOXB13 gene (Sequence Analysis-All Coding Exons)	HOXB13	HOXB13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23180	HOXA9 geni (Tüm Gen Dizi Analizi)	HOXA9 gene (Sequence Analysis-All Coding Exons)	HOXA9	HOXA9, HOX1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23181	HOXA7 geni (Tüm Gen Dizi Analizi)	HOXA7 gene (Sequence Analysis-All Coding Exons)	HOXA7	HOXA7, HOX1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23182	HOXA6 geni (Tüm Gen Dizi Analizi)	HOXA6 gene (Sequence Analysis-All Coding Exons)	HOXA6	HOXA6, HOX1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23183	HOXA5 geni (Tüm Gen Dizi Analizi)	HOXA5 gene (Sequence Analysis-All Coding Exons)	HOXA5	HOXA5, HOX1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23184	HOXA4 geni (Tüm Gen Dizi Analizi)	HOXA4 gene (Sequence Analysis-All Coding Exons)	HOXA4	HOXA4, HOX1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23185	HOXA3 geni (Tüm Gen Dizi Analizi)	HOXA3 gene (Sequence Analysis-All Coding Exons)	HOXA3	HOXA3, HOX1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23186	HOXA11-AS geni (Tüm Gen Dizi Analizi)	HOXA11-AS gene (Sequence Analysis-All Coding Exons)	HOXA11-AS	HOXA11AS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23187	HOXA10 geni (Tüm Gen Dizi Analizi)	HOXA10 gene (Sequence Analysis-All Coding Exons)	HOXA10	HOXA10, HOX1H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23188	HOTAIR geni (Tüm Gen Dizi Analizi)	HOTAIR gene (Sequence Analysis-All Coding Exons)	HOTAIR	HOTAIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23189	HORMAD1 geni (Tüm Gen Dizi Analizi)	HORMAD1 gene (Sequence Analysis-All Coding Exons)	HORMAD1	HORMAD1, NOHMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23190	HOPX geni (Tüm Gen Dizi Analizi)	HOPX gene (Sequence Analysis-All Coding Exons)	HOPX	HOPX, HOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23191	HOOK3 geni (Tüm Gen Dizi Analizi)	HOOK3 gene (Sequence Analysis-All Coding Exons)	HOOK3	HOOK3, HK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23192	HOOK2 geni (Tüm Gen Dizi Analizi)	HOOK2 gene (Sequence Analysis-All Coding Exons)	HOOK2	HOOK2, HK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23193	HOOK1 geni (Tüm Gen Dizi Analizi)	HOOK1 gene (Sequence Analysis-All Coding Exons)	HOOK1	HOOK1, HK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23194	HOMEZ geni (Tüm Gen Dizi Analizi)	HOMEZ gene (Sequence Analysis-All Coding Exons)	HOMEZ	HOMEZ, KIAA1443	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23195	HOMER3 geni (Tüm Gen Dizi Analizi)	HOMER3 gene (Sequence Analysis-All Coding Exons)	HOMER3	HOMER3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23196	HOMER1 geni (Tüm Gen Dizi Analizi)	HOMER1 gene (Sequence Analysis-All Coding Exons)	HOMER1	HOMER1, HOMER1B, HOMER1C, HOMER1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23197	HNRNPUL1 geni (Tüm Gen Dizi Analizi)	HNRNPUL1 gene (Sequence Analysis-All Coding Exons)	HNRNPUL1	HNRNPUL1, HNRPUL1, E1BAP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23198	HNRNPR geni (Tüm Gen Dizi Analizi)	HNRNPR gene (Sequence Analysis-All Coding Exons)	HNRNPR	HNRPR, HNRNPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23199	HNRNPM geni (Tüm Gen Dizi Analizi)	HNRNPM gene (Sequence Analysis-All Coding Exons)	HNRNPM	HNRPM, HNRPM4, NAGR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23200	HNRNPLL geni (Tüm Gen Dizi Analizi)	HNRNPLL gene (Sequence Analysis-All Coding Exons)	HNRNPLL	HNRNPLL, HNRPLL, SRRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23201	HNRNPL geni (Tüm Gen Dizi Analizi)	HNRNPL gene (Sequence Analysis-All Coding Exons)	HNRNPL	HNRNPL, HNRPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23202	HNRNPH3 geni (Tüm Gen Dizi Analizi)	HNRNPH3 gene (Sequence Analysis-All Coding Exons)	HNRNPH3	HNRPH3, 2H9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23203	HNRNPH1 geni (Tüm Gen Dizi Analizi)	HNRNPH1 gene (Sequence Analysis-All Coding Exons)	HNRNPH1	HNRPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23204	HNRNPF geni (Tüm Gen Dizi Analizi)	HNRNPF gene (Sequence Analysis-All Coding Exons)	HNRNPF	HNRPF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23205	HNRNPD geni (Tüm Gen Dizi Analizi)	HNRNPD gene (Sequence Analysis-All Coding Exons)	HNRNPD	HNRPD, AUF1, AUF1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23206	HNRNPC geni (Tüm Gen Dizi Analizi)	HNRNPC gene (Sequence Analysis-All Coding Exons)	HNRNPC	HNRNPC, HNRPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23207	HNRNPA3 geni (Tüm Gen Dizi Analizi)	HNRNPA3 gene (Sequence Analysis-All Coding Exons)	HNRNPA3	HNRPA3, D10S102, FBRNP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23208	HNRNPA0 geni (Tüm Gen Dizi Analizi)	HNRNPA0 gene (Sequence Analysis-All Coding Exons)	HNRNPA0	HNRPA0	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23211	HNF4G geni (Tüm Gen Dizi Analizi)	HNF4G gene (Sequence Analysis-All Coding Exons)	HNF4G	HNF4G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23212	HMX3 geni (Tüm Gen Dizi Analizi)	HMX3 gene (Sequence Analysis-All Coding Exons)	HMX3	HMX3, NKX5.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23213	HMX2 geni (Tüm Gen Dizi Analizi)	HMX2 gene (Sequence Analysis-All Coding Exons)	HMX2	HMX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23214	HMSD geni (Tüm Gen Dizi Analizi)	HMSD gene (Sequence Analysis-All Coding Exons)	HMSD	HMSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23215	HMOX2 geni (Tüm Gen Dizi Analizi)	HMOX2 gene (Sequence Analysis-All Coding Exons)	HMOX2	HMOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23216	HMHB1 geni (Tüm Gen Dizi Analizi)	HMHB1 gene (Sequence Analysis-All Coding Exons)	HMHB1	HLA-HB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23217	HMGXB4 geni (Tüm Gen Dizi Analizi)	HMGXB4 gene (Sequence Analysis-All Coding Exons)	HMGXB4	HMGXB4, HMG2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23218	HMGN5 geni (Tüm Gen Dizi Analizi)	HMGN5 gene (Sequence Analysis-All Coding Exons)	HMGN5	NSBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23219	HMGN3 geni (Tüm Gen Dizi Analizi)	HMGN3 gene (Sequence Analysis-All Coding Exons)	HMGN3	HMGN3, TRIP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23220	HMGN2 geni (Tüm Gen Dizi Analizi)	HMGN2 gene (Sequence Analysis-All Coding Exons)	HMGN2	HMGN2, HMG17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23221	HMGN1 geni (Tüm Gen Dizi Analizi)	HMGN1 gene (Sequence Analysis-All Coding Exons)	HMGN1	HMGN1, HMG14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23222	HMGCS1 geni (Tüm Gen Dizi Analizi)	HMGCS1 gene (Sequence Analysis-All Coding Exons)	HMGCS1	HMGCS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23223	HMGB4 geni (Tüm Gen Dizi Analizi)	HMGB4 gene (Sequence Analysis-All Coding Exons)	HMGB4	HMGB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23224	HMGB2 geni (Tüm Gen Dizi Analizi)	HMGB2 gene (Sequence Analysis-All Coding Exons)	HMGB2	HMGB2, HMG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23225	HMGB1 geni (Tüm Gen Dizi Analizi)	HMGB1 gene (Sequence Analysis-All Coding Exons)	HMGB1	HMGB1, HMG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23226	HMG20B geni (Tüm Gen Dizi Analizi)	HMG20B gene (Sequence Analysis-All Coding Exons)	HMG20B	HMG20B, BRAF35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23227	HMG20A geni (Tüm Gen Dizi Analizi)	HMG20A gene (Sequence Analysis-All Coding Exons)	HMG20A	HMG20A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23228	HM13 geni (Tüm Gen Dizi Analizi)	HM13 gene (Sequence Analysis-All Coding Exons)	HM13	HM13, SPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23229	HLX geni (Tüm Gen Dizi Analizi)	HLX gene (Sequence Analysis-All Coding Exons)	HLX	HLX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23230	HLTF geni (Tüm Gen Dizi Analizi)	HLTF gene (Sequence Analysis-All Coding Exons)	HLTF	SMARCA3, SNF2L3, HIP116	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23231	HLF geni (Tüm Gen Dizi Analizi)	HLF gene (Sequence Analysis-All Coding Exons)	HLF	HLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23232	HLA-F geni (Tüm Gen Dizi Analizi)	HLA-F gene (Sequence Analysis-All Coding Exons)	HLA-F	HLA-F, HLA-CDA12, HLAF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23233	HLA-E geni (Tüm Gen Dizi Analizi)	HLA-E gene (Sequence Analysis-All Coding Exons)	HLA-E	HLA-E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23234	HLA-DRB5 geni (Tüm Gen Dizi Analizi)	HLA-DRB5 gene (Sequence Analysis-All Coding Exons)	HLA-DRB5	HLA-DRB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23235	HLA-DRA geni (Tüm Gen Dizi Analizi)	HLA-DRA gene (Sequence Analysis-All Coding Exons)	HLA-DRA	HLA-DRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23236	HLA-DQB2 geni (Tüm Gen Dizi Analizi)	HLA-DQB2 gene (Sequence Analysis-All Coding Exons)	HLA-DQB2	HLA-DQB2, HLA-DXB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23237	HLA-DQA2 geni (Tüm Gen Dizi Analizi)	HLA-DQA2 gene (Sequence Analysis-All Coding Exons)	HLA-DQA2	HLA-DQA2, HLA-DXA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23238	HLA-DPA1 geni (Tüm Gen Dizi Analizi)	HLA-DPA1 gene (Sequence Analysis-All Coding Exons)	HLA-DPA1	HLA-DPA1, HLADP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23239	HLA-DOB geni (Tüm Gen Dizi Analizi)	HLA-DOB gene (Sequence Analysis-All Coding Exons)	HLA-DOB	HLA-DOB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23240	HLA-DOA geni (Tüm Gen Dizi Analizi)	HLA-DOA gene (Sequence Analysis-All Coding Exons)	HLA-DOA	HLA-DNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23241	HLA-DMB geni (Tüm Gen Dizi Analizi)	HLA-DMB gene (Sequence Analysis-All Coding Exons)	HLA-DMB	HLA-DMB, RING7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23242	HLA-DMA geni (Tüm Gen Dizi Analizi)	HLA-DMA gene (Sequence Analysis-All Coding Exons)	HLA-DMA	HLA-DMA, RING6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23243	HKR1 geni (Tüm Gen Dizi Analizi)	HKR1 gene (Sequence Analysis-All Coding Exons)	HKR1	HKR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23244	HKDC1 geni (Tüm Gen Dizi Analizi)	HKDC1 gene (Sequence Analysis-All Coding Exons)	HKDC1	HKDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23245	HK3 geni (Tüm Gen Dizi Analizi)	HK3 gene (Sequence Analysis-All Coding Exons)	HK3	HK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23246	HK2 geni (Tüm Gen Dizi Analizi)	HK2 gene (Sequence Analysis-All Coding Exons)	HK2	HK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23247	HJURP geni (Tüm Gen Dizi Analizi)	HJURP gene (Sequence Analysis-All Coding Exons)	HJURP	HJURP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23248	HIVEP3 geni (Tüm Gen Dizi Analizi)	HIVEP3 gene (Sequence Analysis-All Coding Exons)	HIVEP3	HIVEP3, KRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23249	HIVEP1 geni (Tüm Gen Dizi Analizi)	HIVEP1 gene (Sequence Analysis-All Coding Exons)	HIVEP1	HIVEP1, ZNF40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23250	HIST4H4 geni (Tüm Gen Dizi Analizi)	HIST4H4 gene (Sequence Analysis-All Coding Exons)	HIST4H4	HIST4H4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23251	HIST3H3 geni (Tüm Gen Dizi Analizi)	HIST3H3 gene (Sequence Analysis-All Coding Exons)	HIST3H3	HIST3H3, H3FT, H3T	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23252	NOB1 geni (Tüm Gen Dizi Analizi)	NOB1 gene (Sequence Analysis-All Coding Exons)	NOB1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23253	HIST3H2BB geni (Tüm Gen Dizi Analizi)	HIST3H2BB gene (Sequence Analysis-All Coding Exons)	HIST3H2BB	HIST3H2BB, H2Bb	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23254	HIST3H2A geni (Tüm Gen Dizi Analizi)	HIST3H2A gene (Sequence Analysis-All Coding Exons)	HIST3H2A	HIST3H2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23255	HIST2H4A geni (Tüm Gen Dizi Analizi)	HIST2H4A gene (Sequence Analysis-All Coding Exons)	HIST2H4A	H4FN, H4F2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23256	HIST2H3C geni (Tüm Gen Dizi Analizi)	HIST2H3C gene (Sequence Analysis-All Coding Exons)	HIST2H3C	HIST2H3C, H3F2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23257	HIST2H2BE geni (Tüm Gen Dizi Analizi)	HIST2H2BE gene (Sequence Analysis-All Coding Exons)	HIST2H2BE	HIST2H2BE, H2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23258	HIST2H2AC geni (Tüm Gen Dizi Analizi)	HIST2H2AC gene (Sequence Analysis-All Coding Exons)	HIST2H2AC	HIST2H2AC, H2AFQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23259	NMU geni (Tüm Gen Dizi Analizi)	NMU gene (Sequence Analysis-All Coding Exons)	NMU		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23260	HIST2H2AB geni (Tüm Gen Dizi Analizi)	HIST2H2AB gene (Sequence Analysis-All Coding Exons)	HIST2H2AB	HIST2H2AB, H2AB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23261	HIST2H2AA3 geni (Tüm Gen Dizi Analizi)	HIST2H2AA3 gene (Sequence Analysis-All Coding Exons)	HIST2H2AA3	HIST2H2AA, H2AFO, H2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23262	NMRK2 geni (Tüm Gen Dizi Analizi)	NMRK2 gene (Sequence Analysis-All Coding Exons)	NMRK2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23263	NMRK1 geni (Tüm Gen Dizi Analizi)	NMRK1 gene (Sequence Analysis-All Coding Exons)	NMRK1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23264	HIST1H4L geni (Tüm Gen Dizi Analizi)	HIST1H4L gene (Sequence Analysis-All Coding Exons)	HIST1H4L	HIST1H4L, H4FK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23265	HIST1H4K geni (Tüm Gen Dizi Analizi)	HIST1H4K gene (Sequence Analysis-All Coding Exons)	HIST1H4K	HIST1H4K, H4FD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23266	HIST1H4J geni (Tüm Gen Dizi Analizi)	HIST1H4J gene (Sequence Analysis-All Coding Exons)	HIST1H4J	HIST1H4J, H4FE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23267	HIST1H4I geni (Tüm Gen Dizi Analizi)	HIST1H4I gene (Sequence Analysis-All Coding Exons)	HIST1H4I	HIST1H4I, H4FM, H4M	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23268	HIST1H4H geni (Tüm Gen Dizi Analizi)	HIST1H4H gene (Sequence Analysis-All Coding Exons)	HIST1H4H	HIST1H4H, H4FH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23269	HIST1H4G geni (Tüm Gen Dizi Analizi)	HIST1H4G gene (Sequence Analysis-All Coding Exons)	HIST1H4G	HIST1H4G, H4FL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23270	HIST1H4F geni (Tüm Gen Dizi Analizi)	HIST1H4F gene (Sequence Analysis-All Coding Exons)	HIST1H4F	HIST1H4F, H4FC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23271	HIST1H4E geni (Tüm Gen Dizi Analizi)	HIST1H4E gene (Sequence Analysis-All Coding Exons)	HIST1H4E	HIST1H4E, H4FJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23272	HIST1H4D geni (Tüm Gen Dizi Analizi)	HIST1H4D gene (Sequence Analysis-All Coding Exons)	HIST1H4D	HIST1H4D, H4FB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23273	HIST1H4C geni (Tüm Gen Dizi Analizi)	HIST1H4C gene (Sequence Analysis-All Coding Exons)	HIST1H4C	HIST1H4C, H4FG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23274	HIST1H4B geni (Tüm Gen Dizi Analizi)	HIST1H4B gene (Sequence Analysis-All Coding Exons)	HIST1H4B	HIST1H4B, H4FI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23275	HIST1H4A geni (Tüm Gen Dizi Analizi)	HIST1H4A gene (Sequence Analysis-All Coding Exons)	HIST1H4A	HIST1H4A, H4FA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23276	HIST1H3J geni (Tüm Gen Dizi Analizi)	HIST1H3J gene (Sequence Analysis-All Coding Exons)	HIST1H3J	HIST1H3J, H3FJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23277	HIST1H3I geni (Tüm Gen Dizi Analizi)	HIST1H3I gene (Sequence Analysis-All Coding Exons)	HIST1H3I	HIST1H3I, H3FF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23278	HIST1H3H geni (Tüm Gen Dizi Analizi)	HIST1H3H gene (Sequence Analysis-All Coding Exons)	HIST1H3H	HIST1H3H, H3FK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23279	HIST1H3G geni (Tüm Gen Dizi Analizi)	HIST1H3G gene (Sequence Analysis-All Coding Exons)	HIST1H3G	HIST1H3G, H3FH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23280	HIST1H3F geni (Tüm Gen Dizi Analizi)	HIST1H3F gene (Sequence Analysis-All Coding Exons)	HIST1H3F	HIST1H3F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23281	HIST1H3E geni (Tüm Gen Dizi Analizi)	HIST1H3E gene (Sequence Analysis-All Coding Exons)	HIST1H3E	HIST1H3E, H3FD, H3.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23282	HIST1H3D geni (Tüm Gen Dizi Analizi)	HIST1H3D gene (Sequence Analysis-All Coding Exons)	HIST1H3D	HIST1H3D, H3FB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23283	HIST1H3C geni (Tüm Gen Dizi Analizi)	HIST1H3C gene (Sequence Analysis-All Coding Exons)	HIST1H3C	HIST1H3C, H3FC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23284	HIST1H3B geni (Tüm Gen Dizi Analizi)	HIST1H3B gene (Sequence Analysis-All Coding Exons)	HIST1H3B	HIST1H3B, H3FL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23285	HIST1H3A geni (Tüm Gen Dizi Analizi)	HIST1H3A gene (Sequence Analysis-All Coding Exons)	HIST1H3A	HIST1H3A, H3FA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23286	HIST1H2BO geni (Tüm Gen Dizi Analizi)	HIST1H2BO gene (Sequence Analysis-All Coding Exons)	HIST1H2BO	HIST1H2BO, H2BFN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23287	HIST1H2BN geni (Tüm Gen Dizi Analizi)	HIST1H2BN gene (Sequence Analysis-All Coding Exons)	HIST1H2BN	HIST1H2BN, H2BFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23288	HIST1H2BM geni (Tüm Gen Dizi Analizi)	HIST1H2BM gene (Sequence Analysis-All Coding Exons)	HIST1H2BM	HIST1H2BM, H2BFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23289	HIST1H2BL geni (Tüm Gen Dizi Analizi)	HIST1H2BL gene (Sequence Analysis-All Coding Exons)	HIST1H2BL	HIST1H2BL, H2BFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23290	HIST1H2BK geni (Tüm Gen Dizi Analizi)	HIST1H2BK gene (Sequence Analysis-All Coding Exons)	HIST1H2BK	HIST1H2BK, H2BK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23291	HIST1H2BJ geni (Tüm Gen Dizi Analizi)	HIST1H2BJ gene (Sequence Analysis-All Coding Exons)	HIST1H2BJ	HIST1H2BJ, H2BJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23292	HIST1H2BI geni (Tüm Gen Dizi Analizi)	HIST1H2BI gene (Sequence Analysis-All Coding Exons)	HIST1H2BI	HIST1H2BI, H2BFK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23293	HIST1H2BH geni (Tüm Gen Dizi Analizi)	HIST1H2BH gene (Sequence Analysis-All Coding Exons)	HIST1H2BH	HIST1H2BH, H2BFJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23294	HIST1H2BG geni (Tüm Gen Dizi Analizi)	HIST1H2BG gene (Sequence Analysis-All Coding Exons)	HIST1H2BG	HIST1H2BG, H2BFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23295	HIST1H2BF geni (Tüm Gen Dizi Analizi)	HIST1H2BF gene (Sequence Analysis-All Coding Exons)	HIST1H2BF	HIST1H2BF, H2BFG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23296	HIST1H2BE geni (Tüm Gen Dizi Analizi)	HIST1H2BE gene (Sequence Analysis-All Coding Exons)	HIST1H2BE	HIST1H2BE, H2BFH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23297	HIST1H2BD geni (Tüm Gen Dizi Analizi)	HIST1H2BD gene (Sequence Analysis-All Coding Exons)	HIST1H2BD	HIST1H2BD, H2BFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23298	HIST1H2BC geni (Tüm Gen Dizi Analizi)	HIST1H2BC gene (Sequence Analysis-All Coding Exons)	HIST1H2BC	HIST1H2BC, H2BFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23299	HIST1H2BB geni (Tüm Gen Dizi Analizi)	HIST1H2BB gene (Sequence Analysis-All Coding Exons)	HIST1H2BB	HIST1H2BB, H2BFF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23300	HIST1H2BA geni (Tüm Gen Dizi Analizi)	HIST1H2BA gene (Sequence Analysis-All Coding Exons)	HIST1H2BA	HIST1H2BA, TSH2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23301	HIST1H2AM geni (Tüm Gen Dizi Analizi)	HIST1H2AM gene (Sequence Analysis-All Coding Exons)	HIST1H2AM	HIST1H2AM, H2AFN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23302	HIST1H2AL geni (Tüm Gen Dizi Analizi)	HIST1H2AL gene (Sequence Analysis-All Coding Exons)	HIST1H2AL	HIST1H2AL, H2AFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23303	NLK geni (Tüm Gen Dizi Analizi)	NLK gene (Sequence Analysis-All Coding Exons)	NLK		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23304	HIST1H2AK geni (Tüm Gen Dizi Analizi)	HIST1H2AK gene (Sequence Analysis-All Coding Exons)	HIST1H2AK	HIST1H2AK, HIST1H2AI, H2AFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23305	HIST1H2AJ geni (Tüm Gen Dizi Analizi)	HIST1H2AJ gene (Sequence Analysis-All Coding Exons)	HIST1H2AJ	HIST1H2AJ, HIST1H2AK, H2AFE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23306	HIST1H2AI geni (Tüm Gen Dizi Analizi)	HIST1H2AI gene (Sequence Analysis-All Coding Exons)	HIST1H2AI	HIST1H2AI, H2AFC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23307	HIST1H2AH geni (Tüm Gen Dizi Analizi)	HIST1H2AH gene (Sequence Analysis-All Coding Exons)	HIST1H2AH	HIST1H2AH, H2AH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23308	HIST1H2AG geni (Tüm Gen Dizi Analizi)	HIST1H2AG gene (Sequence Analysis-All Coding Exons)	HIST1H2AG	HIST1H2AG, H2AG, H2AFP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23309	HIST1H2AE geni (Tüm Gen Dizi Analizi)	HIST1H2AE gene (Sequence Analysis-All Coding Exons)	HIST1H2AE	HIST1H2AE, H2AFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23310	HIST1H2AD geni (Tüm Gen Dizi Analizi)	HIST1H2AD gene (Sequence Analysis-All Coding Exons)	HIST1H2AD	HIST1H2AD, H2AFG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23311	HIST1H2AC geni (Tüm Gen Dizi Analizi)	HIST1H2AC gene (Sequence Analysis-All Coding Exons)	HIST1H2AC	HIST1H2AC, H2AFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23312	HIST1H2AB geni (Tüm Gen Dizi Analizi)	HIST1H2AB gene (Sequence Analysis-All Coding Exons)	HIST1H2AB	HIST1H2AB, H2AFM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23313	HIST1H2AA geni (Tüm Gen Dizi Analizi)	HIST1H2AA gene (Sequence Analysis-All Coding Exons)	HIST1H2AA	HISTH2AA, H2AFR, H2AA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23314	HIST1H1T geni (Tüm Gen Dizi Analizi)	HIST1H1T gene (Sequence Analysis-All Coding Exons)	HIST1H1T	HIST1H1T, H1FT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23315	HIST1H1E geni (Tüm Gen Dizi Analizi)	HIST1H1E gene (Sequence Analysis-All Coding Exons)	HIST1H1E	HIST1H1E, H1F4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23316	HIST1H1D geni (Tüm Gen Dizi Analizi)	HIST1H1D gene (Sequence Analysis-All Coding Exons)	HIST1H1D	HIST1H1D, H1F3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23317	HIST1H1C geni (Tüm Gen Dizi Analizi)	HIST1H1C gene (Sequence Analysis-All Coding Exons)	HIST1H1C	HIST1H1C, H1F2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23318	HIST1H1B geni (Tüm Gen Dizi Analizi)	HIST1H1B gene (Sequence Analysis-All Coding Exons)	HIST1H1B	HIST1H1B, H1F5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23319	HIST1H1A geni (Tüm Gen Dizi Analizi)	HIST1H1A gene (Sequence Analysis-All Coding Exons)	HIST1H1A	HIST1H1A, H1F1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23320	HIRIP3 geni (Tüm Gen Dizi Analizi)	HIRIP3 gene (Sequence Analysis-All Coding Exons)	HIRIP3	HIRIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23321	HIRA geni (Tüm Gen Dizi Analizi)	HIRA gene (Sequence Analysis-All Coding Exons)	HIRA	HIRA, TUPLE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23322	HIPK4 geni (Tüm Gen Dizi Analizi)	HIPK4 gene (Sequence Analysis-All Coding Exons)	HIPK4	HIPK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23323	HIPK3 geni (Tüm Gen Dizi Analizi)	HIPK3 gene (Sequence Analysis-All Coding Exons)	HIPK3	HIPK3, PKY, DYRK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23324	HIPK2 geni (Tüm Gen Dizi Analizi)	HIPK2 gene (Sequence Analysis-All Coding Exons)	HIPK2	HIPK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23325	HIP1R geni (Tüm Gen Dizi Analizi)	HIP1R gene (Sequence Analysis-All Coding Exons)	HIP1R	HIP1R, HIP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23326	HINT3 geni (Tüm Gen Dizi Analizi)	HINT3 gene (Sequence Analysis-All Coding Exons)	HINT3	HINT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23327	HINT2 geni (Tüm Gen Dizi Analizi)	HINT2 gene (Sequence Analysis-All Coding Exons)	HINT2	HINT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23328	HINFP geni (Tüm Gen Dizi Analizi)	HINFP gene (Sequence Analysis-All Coding Exons)	HINFP	MIZF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23329	HIF3A geni (Tüm Gen Dizi Analizi)	HIF3A gene (Sequence Analysis-All Coding Exons)	HIF3A	HIF3A, IPAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23330	HIF1AN geni (Tüm Gen Dizi Analizi)	HIF1AN gene (Sequence Analysis-All Coding Exons)	HIF1AN	HIF1AN, FIH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23331	HIF1A-AS1 geni (Tüm Gen Dizi Analizi)	HIF1A-AS1 gene (Sequence Analysis-All Coding Exons)	HIF1A-AS1	HIF1AAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23332	HIF1A geni (Tüm Gen Dizi Analizi)	HIF1A gene (Sequence Analysis-All Coding Exons)	HIF1A	HIF1A, MOP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23333	HID1 geni (Tüm Gen Dizi Analizi)	HID1 gene (Sequence Analysis-All Coding Exons)	HID1	C17orf28, DMC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23334	HIC2 geni (Tüm Gen Dizi Analizi)	HIC2 gene (Sequence Analysis-All Coding Exons)	HIC2	HIC2, HRG22, KIAA1020	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23335	NKIRAS1 geni (Tüm Gen Dizi Analizi)	NKIRAS1 gene (Sequence Analysis-All Coding Exons)	NKIRAS1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23336	NKG7 geni (Tüm Gen Dizi Analizi)	NKG7 gene (Sequence Analysis-All Coding Exons)	NKG7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23337	HIC1 geni (Tüm Gen Dizi Analizi)	HIC1 gene (Sequence Analysis-All Coding Exons)	HIC1	HIC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23338	HIBADH geni (Tüm Gen Dizi Analizi)	HIBADH gene (Sequence Analysis-All Coding Exons)	HIBADH	HIBADH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23339	HHLA3 geni (Tüm Gen Dizi Analizi)	HHLA3 gene (Sequence Analysis-All Coding Exons)	HHLA3	HHLA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23340	HHLA2 geni (Tüm Gen Dizi Analizi)	HHLA2 gene (Sequence Analysis-All Coding Exons)	HHLA2	HHLA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23341	NKAIN3 geni (Tüm Gen Dizi Analizi)	NKAIN3 gene (Sequence Analysis-All Coding Exons)	NKAIN3	NKAIN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23342	HHLA1 geni (Tüm Gen Dizi Analizi)	HHLA1 gene (Sequence Analysis-All Coding Exons)	HHLA1	HHLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23343	HHIP geni (Tüm Gen Dizi Analizi)	HHIP gene (Sequence Analysis-All Coding Exons)	HHIP	HHIP, HIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23344	HHEX geni (Tüm Gen Dizi Analizi)	HHEX gene (Sequence Analysis-All Coding Exons)	HHEX	HHEX, PRHX, PRH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23345	HHATL geni (Tüm Gen Dizi Analizi)	HHATL gene (Sequence Analysis-All Coding Exons)	HHATL	HHATL, MBOAT3, C3orf3, KIAA1173	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23346	HHAT geni (Tüm Gen Dizi Analizi)	HHAT gene (Sequence Analysis-All Coding Exons)	HHAT	HHAT, MART2, SKI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23347	NIPSNAP3B geni (Tüm Gen Dizi Analizi)	NIPSNAP3B gene (Sequence Analysis-All Coding Exons)	NIPSNAP3B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23348	HGS geni (Tüm Gen Dizi Analizi)	HGS gene (Sequence Analysis-All Coding Exons)	HGS	HGS, HRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23349	HGFAC geni (Tüm Gen Dizi Analizi)	HGFAC gene (Sequence Analysis-All Coding Exons)	HGFAC	HGFAC, HGFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23350	HEYL geni (Tüm Gen Dizi Analizi)	HEYL gene (Sequence Analysis-All Coding Exons)	HEYL	HEYL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23351	HEY2 geni (Tüm Gen Dizi Analizi)	HEY2 gene (Sequence Analysis-All Coding Exons)	HEY2	HEY2, HERP1, GRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23352	HEXIM2 geni (Tüm Gen Dizi Analizi)	HEXIM2 gene (Sequence Analysis-All Coding Exons)	HEXIM2	HEXIM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23353	HEXIM1 geni (Tüm Gen Dizi Analizi)	HEXIM1 gene (Sequence Analysis-All Coding Exons)	HEXIM1	CLP1, HIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23354	HES6 geni (Tüm Gen Dizi Analizi)	HES6 gene (Sequence Analysis-All Coding Exons)	HES6	HES6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23355	NINL geni (Tüm Gen Dizi Analizi)	NINL gene (Sequence Analysis-All Coding Exons)	NINL		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23356	HES5 geni (Tüm Gen Dizi Analizi)	HES5 gene (Sequence Analysis-All Coding Exons)	HES5	HES5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23357	HES4 geni (Tüm Gen Dizi Analizi)	HES4 gene (Sequence Analysis-All Coding Exons)	HES4	HES4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23358	HES3 geni (Tüm Gen Dizi Analizi)	HES3 gene (Sequence Analysis-All Coding Exons)	HES3	HES3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23359	HES2 geni (Tüm Gen Dizi Analizi)	HES2 gene (Sequence Analysis-All Coding Exons)	HES2	HES2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23360	HES1 geni (Tüm Gen Dizi Analizi)	HES1 gene (Sequence Analysis-All Coding Exons)	HES1	HES1, HRY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23361	HERPUD1 geni (Tüm Gen Dizi Analizi)	HERPUD1 gene (Sequence Analysis-All Coding Exons)	HERPUD1	HERPUD1, MIF1, HERP, KIAA0025	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23362	HERC5 geni (Tüm Gen Dizi Analizi)	HERC5 gene (Sequence Analysis-All Coding Exons)	HERC5	HERC5, CEB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23363	HERC3 geni (Tüm Gen Dizi Analizi)	HERC3 gene (Sequence Analysis-All Coding Exons)	HERC3	HERC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23364	HEPN1 geni (Tüm Gen Dizi Analizi)	HEPN1 gene (Sequence Analysis-All Coding Exons)	HEPN1	HEPN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23365	HEPH geni (Tüm Gen Dizi Analizi)	HEPH gene (Sequence Analysis-All Coding Exons)	HEPH	HEPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23366	HEPACAM2 geni (Tüm Gen Dizi Analizi)	HEPACAM2 gene (Sequence Analysis-All Coding Exons)	HEPACAM2	HEPACAM2, MIKI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23367	HENMT1 geni (Tüm Gen Dizi Analizi)	HENMT1 gene (Sequence Analysis-All Coding Exons)	HENMT1	HENMT1, C1orf59, HEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23368	HEMGN geni (Tüm Gen Dizi Analizi)	HEMGN gene (Sequence Analysis-All Coding Exons)	HEMGN	HEMGN, EDAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23369	HELZ2 geni (Tüm Gen Dizi Analizi)	HELZ2 gene (Sequence Analysis-All Coding Exons)	HELZ2	PRIC285, PDIP1, KIAA1769	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23370	HELZ geni (Tüm Gen Dizi Analizi)	HELZ gene (Sequence Analysis-All Coding Exons)	HELZ	HELZ, KIAA0054, HUMORF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23372	HELQ geni (Tüm Gen Dizi Analizi)	HELQ gene (Sequence Analysis-All Coding Exons)	HELQ	HELQ, HEL308	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23373	HELB geni (Tüm Gen Dizi Analizi)	HELB gene (Sequence Analysis-All Coding Exons)	HELB	HELB, HDHB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23374	HEG1 geni (Tüm Gen Dizi Analizi)	HEG1 gene (Sequence Analysis-All Coding Exons)	HEG1	HEG1, KIAA1237	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23375	HECW1 geni (Tüm Gen Dizi Analizi)	HECW1 gene (Sequence Analysis-All Coding Exons)	HECW1	HECW1, NEDL1, KIAA0322	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23376	HECA geni (Tüm Gen Dizi Analizi)	HECA gene (Sequence Analysis-All Coding Exons)	HECA	HECA, HDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23377	HEBP2 geni (Tüm Gen Dizi Analizi)	HEBP2 gene (Sequence Analysis-All Coding Exons)	HEBP2	C6orf34, SOUL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23378	HEBP1 geni (Tüm Gen Dizi Analizi)	HEBP1 gene (Sequence Analysis-All Coding Exons)	HEBP1	HEBP1, HBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23379	HEATR3 geni (Tüm Gen Dizi Analizi)	HEATR3 gene (Sequence Analysis-All Coding Exons)	HEATR3	HEATR3, SYO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23380	HDLBP geni (Tüm Gen Dizi Analizi)	HDLBP gene (Sequence Analysis-All Coding Exons)	HDLBP	HDLBP, VGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23381	HDGF geni (Tüm Gen Dizi Analizi)	HDGF gene (Sequence Analysis-All Coding Exons)	HDGF	HDGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23382	HDAC9 geni (Tüm Gen Dizi Analizi)	HDAC9 gene (Sequence Analysis-All Coding Exons)	HDAC9	HDAC9, MITR, HDAC7B, KIAA0744	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23383	HDAC7 geni (Tüm Gen Dizi Analizi)	HDAC7 gene (Sequence Analysis-All Coding Exons)	HDAC7	HDAC7A, HDAC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23384	HDAC5 geni (Tüm Gen Dizi Analizi)	HDAC5 gene (Sequence Analysis-All Coding Exons)	HDAC5	HDAC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23385	HDAC4 geni (Tüm Gen Dizi Analizi)	HDAC4 gene (Sequence Analysis-All Coding Exons)	HDAC4	HDAC4, HDACA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23386	HDAC3 geni (Tüm Gen Dizi Analizi)	HDAC3 gene (Sequence Analysis-All Coding Exons)	HDAC3	HDAC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23387	HDAC2 geni (Tüm Gen Dizi Analizi)	HDAC2 gene (Sequence Analysis-All Coding Exons)	HDAC2	HDAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23388	HDAC1 geni (Tüm Gen Dizi Analizi)	HDAC1 gene (Sequence Analysis-All Coding Exons)	HDAC1	HDAC1, RPD3L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23389	HCST geni (Tüm Gen Dizi Analizi)	HCST gene (Sequence Analysis-All Coding Exons)	HCST	DAP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23390	HCRTR1 geni (Tüm Gen Dizi Analizi)	HCRTR1 gene (Sequence Analysis-All Coding Exons)	HCRTR1	HCRTR1, OX1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23391	HCP5 geni (Tüm Gen Dizi Analizi)	HCP5 gene (Sequence Analysis-All Coding Exons)	HCP5	HCP5, 6S2650E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23392	HCN3 geni (Tüm Gen Dizi Analizi)	HCN3 gene (Sequence Analysis-All Coding Exons)	HCN3	HCN3, KIAA1535	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23393	HCN2 geni (Tüm Gen Dizi Analizi)	HCN2 gene (Sequence Analysis-All Coding Exons)	HCN2	HCN2, BCNG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23394	HCLS1 geni (Tüm Gen Dizi Analizi)	HCLS1 gene (Sequence Analysis-All Coding Exons)	HCLS1	HCLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23395	HCK geni (Tüm Gen Dizi Analizi)	HCK gene (Sequence Analysis-All Coding Exons)	HCK	HCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23396	HCG9 geni (Tüm Gen Dizi Analizi)	HCG9 gene (Sequence Analysis-All Coding Exons)	HCG9	HCG9, HCGIX, HCGIX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23397	HCG22 geni (Tüm Gen Dizi Analizi)	HCG22 gene (Sequence Analysis-All Coding Exons)	HCG22	HCG22, PBMUCL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23398	HCFC2 geni (Tüm Gen Dizi Analizi)	HCFC2 gene (Sequence Analysis-All Coding Exons)	HCFC2	HCFC2, HCF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23399	NFE4 geni (Tüm Gen Dizi Analizi)	NFE4 gene (Sequence Analysis-All Coding Exons)	NFE4	NFE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23400	HCCAT5 geni (Tüm Gen Dizi Analizi)	HCCAT5 gene (Sequence Analysis-All Coding Exons)	HCCAT5	HCCAT5, HTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23401	HCAR3 geni (Tüm Gen Dizi Analizi)	HCAR3 gene (Sequence Analysis-All Coding Exons)	HCAR3	HCAR3, GPR109B, HM74, PUMAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23402	HCAR2 geni (Tüm Gen Dizi Analizi)	HCAR2 gene (Sequence Analysis-All Coding Exons)	HCAR2	HCAR2, GPR109A, HM74A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23403	HCAR1 geni (Tüm Gen Dizi Analizi)	HCAR1 gene (Sequence Analysis-All Coding Exons)	HCAR1	HCAR1, GPR81, TAGPCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23404	HBZ geni (Tüm Gen Dizi Analizi)	HBZ gene (Sequence Analysis-All Coding Exons)	HBZ	HBZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23405	HBS1L geni (Tüm Gen Dizi Analizi)	HBS1L gene (Sequence Analysis-All Coding Exons)	HBS1L	HBS1L, KIAA1038, ERFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23406	HBQ1 geni (Tüm Gen Dizi Analizi)	HBQ1 gene (Sequence Analysis-All Coding Exons)	HBQ1	HBQ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23407	HBP1 geni (Tüm Gen Dizi Analizi)	HBP1 gene (Sequence Analysis-All Coding Exons)	HBP1	HBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23408	HBM geni (Tüm Gen Dizi Analizi)	HBM gene (Sequence Analysis-All Coding Exons)	HBM	HBM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23409	HBE1 geni (Tüm Gen Dizi Analizi)	HBE1 gene (Sequence Analysis-All Coding Exons)	HBE1	HBE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23410	HBD geni (Tüm Gen Dizi Analizi)	HBD gene (Sequence Analysis-All Coding Exons)	HBD	HBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23411	HBD geni (Tüm Gen Dizi Analizi)	HBD gene (Sequence Analysis-All Coding Exons)	HBD	HBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23412	HAVCR2 geni (Tüm Gen Dizi Analizi)	HAVCR2 gene (Sequence Analysis-All Coding Exons)	HAVCR2	TIM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23413	HAUS8 geni (Tüm Gen Dizi Analizi)	HAUS8 gene (Sequence Analysis-All Coding Exons)	HAUS8	HAUS8, DGT4, HICE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23414	HAUS7 geni (Tüm Gen Dizi Analizi)	HAUS7 gene (Sequence Analysis-All Coding Exons)	HAUS7	HAUS7, UCHL5IP, UIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23415	HAUS6 geni (Tüm Gen Dizi Analizi)	HAUS6 gene (Sequence Analysis-All Coding Exons)	HAUS6	HAUS6, DGT6, FAM29A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23416	HAUS5 geni (Tüm Gen Dizi Analizi)	HAUS5 gene (Sequence Analysis-All Coding Exons)	HAUS5	HAUS5, DGT5, KIAA0841	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23417	HAUS4 geni (Tüm Gen Dizi Analizi)	HAUS4 gene (Sequence Analysis-All Coding Exons)	HAUS4	HAUS4, C14orf94	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23418	HAUS3 geni (Tüm Gen Dizi Analizi)	HAUS3 gene (Sequence Analysis-All Coding Exons)	HAUS3	HAUS3, DGT3, C4orf15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23419	HAUS2 geni (Tüm Gen Dizi Analizi)	HAUS2 gene (Sequence Analysis-All Coding Exons)	HAUS2	HAUS2, CEP27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23420	HAUS1 geni (Tüm Gen Dizi Analizi)	HAUS1 gene (Sequence Analysis-All Coding Exons)	HAUS1	HAUS1, CCDC5, HEIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23421	HAT1 geni (Tüm Gen Dizi Analizi)	HAT1 gene (Sequence Analysis-All Coding Exons)	HAT1	HAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23422	HAS3 geni (Tüm Gen Dizi Analizi)	HAS3 gene (Sequence Analysis-All Coding Exons)	HAS3	HAS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23423	HAS2 geni (Tüm Gen Dizi Analizi)	HAS2 gene (Sequence Analysis-All Coding Exons)	HAS2	HAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23424	HAS1 geni (Tüm Gen Dizi Analizi)	HAS1 gene (Sequence Analysis-All Coding Exons)	HAS1	HAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23425	HARBI1 geni (Tüm Gen Dizi Analizi)	HARBI1 gene (Sequence Analysis-All Coding Exons)	HARBI1	HARBI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23426	HAR1B geni (Tüm Gen Dizi Analizi)	HAR1B gene (Sequence Analysis-All Coding Exons)	HAR1B	HAR1B, HAR1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23427	HAPLN1 geni (Tüm Gen Dizi Analizi)	HAPLN1 gene (Sequence Analysis-All Coding Exons)	HAPLN1	HAPLN1, CRTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23428	HAP1 geni (Tüm Gen Dizi Analizi)	HAP1 gene (Sequence Analysis-All Coding Exons)	HAP1	HAP1, HLP, HAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23429	HAO2 geni (Tüm Gen Dizi Analizi)	HAO2 gene (Sequence Analysis-All Coding Exons)	HAO2	HAO2, HAOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23430	HAO1 geni (Tüm Gen Dizi Analizi)	HAO1 gene (Sequence Analysis-All Coding Exons)	HAO1	HAO1, GOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23431	HAND2-AS1 geni (Tüm Gen Dizi Analizi)	HAND2-AS1 gene (Sequence Analysis-All Coding Exons)	HAND2-AS1	HAND2AS1, UPH, DEIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23432	NEURL2 geni (Tüm Gen Dizi Analizi)	NEURL2 gene (Sequence Analysis-All Coding Exons)	NEURL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23433	HAND2 geni (Tüm Gen Dizi Analizi)	HAND2 gene (Sequence Analysis-All Coding Exons)	HAND2	HAND2, DHAND2, DHAND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23434	HACL1 geni (Tüm Gen Dizi Analizi)	HACL1 gene (Sequence Analysis-All Coding Exons)	HACL1	HACL1, HPCL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23435	HACD4 geni (Tüm Gen Dizi Analizi)	HACD4 gene (Sequence Analysis-All Coding Exons)	HACD4	PTPLAD2, HACD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23436	HACD3 geni (Tüm Gen Dizi Analizi)	HACD3 gene (Sequence Analysis-All Coding Exons)	HACD3	PTPLAD1, BIND1, HACD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23437	HACD2 geni (Tüm Gen Dizi Analizi)	HACD2 gene (Sequence Analysis-All Coding Exons)	HACD2	PTPLB, HACD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23438	HACD1 geni (Tüm Gen Dizi Analizi)	HACD1 gene (Sequence Analysis-All Coding Exons)	HACD1	HACD1, PTPLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23439	HAAO geni (Tüm Gen Dizi Analizi)	HAAO gene (Sequence Analysis-All Coding Exons)	HAAO	HAAO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23440	H3F3C geni (Tüm Gen Dizi Analizi)	H3F3C gene (Sequence Analysis-All Coding Exons)	H3F3C	H3F3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23441	H3F3B geni (Tüm Gen Dizi Analizi)	H3F3B gene (Sequence Analysis-All Coding Exons)	H3F3B	H3F3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23442	NET1 geni (Tüm Gen Dizi Analizi)	NET1 gene (Sequence Analysis-All Coding Exons)	NET1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23443	H3F3A geni (Tüm Gen Dizi Analizi)	H3F3A gene (Sequence Analysis-All Coding Exons)	H3F3A	H3F3A, H3F3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23444	H2BFWT geni (Tüm Gen Dizi Analizi)	H2BFWT gene (Sequence Analysis-All Coding Exons)	H2BFWT	H2BFWT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23445	H2AFZ geni (Tüm Gen Dizi Analizi)	H2AFZ gene (Sequence Analysis-All Coding Exons)	H2AFZ	H2AZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23446	H2AFY2 geni (Tüm Gen Dizi Analizi)	H2AFY2 gene (Sequence Analysis-All Coding Exons)	H2AFY2	H2AFY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23447	H2AFY geni (Tüm Gen Dizi Analizi)	H2AFY gene (Sequence Analysis-All Coding Exons)	H2AFY	H2AFY, MH2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23448	H2AFX geni (Tüm Gen Dizi Analizi)	H2AFX gene (Sequence Analysis-All Coding Exons)	H2AFX	H2AX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23449	H2AFB3 geni (Tüm Gen Dizi Analizi)	H2AFB3 gene (Sequence Analysis-All Coding Exons)	H2AFB3	H2AFB, H2ABBD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23450	H1FX geni (Tüm Gen Dizi Analizi)	H1FX gene (Sequence Analysis-All Coding Exons)	H1FX	H1FX, H1X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23451	H1F0 geni (Tüm Gen Dizi Analizi)	H1F0 gene (Sequence Analysis-All Coding Exons)	H1F0	H1F0, H1FV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23452	GZMM geni (Tüm Gen Dizi Analizi)	GZMM gene (Sequence Analysis-All Coding Exons)	GZMM	GZMM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23453	GZMH geni (Tüm Gen Dizi Analizi)	GZMH gene (Sequence Analysis-All Coding Exons)	GZMH	GZMH, CTSGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23454	GZMB geni (Tüm Gen Dizi Analizi)	GZMB gene (Sequence Analysis-All Coding Exons)	GZMB	GZMB, CTLA1, CSPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23455	GZMA geni (Tüm Gen Dizi Analizi)	GZMA gene (Sequence Analysis-All Coding Exons)	GZMA	GZMA, CTLA3, HFSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23456	GZF1 geni (Tüm Gen Dizi Analizi)	GZF1 gene (Sequence Analysis-All Coding Exons)	GZF1	GZF1, ZNF336	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23457	GYPE geni (Tüm Gen Dizi Analizi)	GYPE gene (Sequence Analysis-All Coding Exons)	GYPE	GYPE, GPE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23458	GYG2 geni (Tüm Gen Dizi Analizi)	GYG2 gene (Sequence Analysis-All Coding Exons)	GYG2	GYG2, GN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23459	GXYLT2 geni (Tüm Gen Dizi Analizi)	GXYLT2 gene (Sequence Analysis-All Coding Exons)	GXYLT2	GXYLT2, GLT8D4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23460	GXYLT1 geni (Tüm Gen Dizi Analizi)	GXYLT1 gene (Sequence Analysis-All Coding Exons)	GXYLT1	GXYLT1, GLT8D3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23461	GULP1 geni (Tüm Gen Dizi Analizi)	GULP1 gene (Sequence Analysis-All Coding Exons)	GULP1	GULP1, CED6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23462	GUK1 geni (Tüm Gen Dizi Analizi)	GUK1 gene (Sequence Analysis-All Coding Exons)	GUK1	GUK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23463	GUCY2F geni (Tüm Gen Dizi Analizi)	GUCY2F gene (Sequence Analysis-All Coding Exons)	GUCY2F	GUCY2F, GUC2F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23464	GUCY1B3 geni (Tüm Gen Dizi Analizi)	GUCY1B3 gene (Sequence Analysis-All Coding Exons)	GUCY1B3	GUCY1B3, GUC1B3, GUCSB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23465	GUCY1B2 geni (Tüm Gen Dizi Analizi)	GUCY1B2 gene (Sequence Analysis-All Coding Exons)	GUCY1B2	GUCY1B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23466	GUCY1A2 geni (Tüm Gen Dizi Analizi)	GUCY1A2 gene (Sequence Analysis-All Coding Exons)	GUCY1A2	GUCY1A2, GUC1A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23467	GUCA2B geni (Tüm Gen Dizi Analizi)	GUCA2B gene (Sequence Analysis-All Coding Exons)	GUCA2B	GUCA2B, UGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23468	GUCA2A geni (Tüm Gen Dizi Analizi)	GUCA2A gene (Sequence Analysis-All Coding Exons)	GUCA2A	GUCA2A, GUCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23469	NEIL3 geni (Tüm Gen Dizi Analizi)	NEIL3 gene (Sequence Analysis-All Coding Exons)	NEIL3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23470	NEIL2 geni (Tüm Gen Dizi Analizi)	NEIL2 gene (Sequence Analysis-All Coding Exons)	NEIL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23471	GUCA1C geni (Tüm Gen Dizi Analizi)	GUCA1C gene (Sequence Analysis-All Coding Exons)	GUCA1C	GUCA1C, GCAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23472	GTPBP6 geni (Tüm Gen Dizi Analizi)	GTPBP6 gene (Sequence Analysis-All Coding Exons)	GTPBP6	GTPBP6, PGPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23473	GTPBP2 geni (Tüm Gen Dizi Analizi)	GTPBP2 gene (Sequence Analysis-All Coding Exons)	GTPBP2	GTPBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23474	GTPBP10 geni (Tüm Gen Dizi Analizi)	GTPBP10 gene (Sequence Analysis-All Coding Exons)	GTPBP10	GTPBP10, OBGH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23475	GTPBP1 geni (Tüm Gen Dizi Analizi)	GTPBP1 gene (Sequence Analysis-All Coding Exons)	GTPBP1	GTPBP1, GP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23476	GTF3C6 geni (Tüm Gen Dizi Analizi)	GTF3C6 gene (Sequence Analysis-All Coding Exons)	GTF3C6	GTF3C6, C6orf51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23477	GTF3C5 geni (Tüm Gen Dizi Analizi)	GTF3C5 gene (Sequence Analysis-All Coding Exons)	GTF3C5	GTF3C5, TFIIIC63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23478	GTF3C3 geni (Tüm Gen Dizi Analizi)	GTF3C3 gene (Sequence Analysis-All Coding Exons)	GTF3C3	GTF3C3, TFIIIC102	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23479	GTF3C1 geni (Tüm Gen Dizi Analizi)	GTF3C1 gene (Sequence Analysis-All Coding Exons)	GTF3C1	GTF3C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23480	GTF3A geni (Tüm Gen Dizi Analizi)	GTF3A gene (Sequence Analysis-All Coding Exons)	GTF3A	GTF3A, TFIIIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23481	GTF2IRD1 geni (Tüm Gen Dizi Analizi)	GTF2IRD1 gene (Sequence Analysis-All Coding Exons)	GTF2IRD1	GTF2IRD1, GTF3, MUSTRD1, WBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23482	GTF2I geni (Tüm Gen Dizi Analizi)	GTF2I gene (Sequence Analysis-All Coding Exons)	GTF2I	GTF2I, BAP135, WBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23483	GTF2H4 geni (Tüm Gen Dizi Analizi)	GTF2H4 gene (Sequence Analysis-All Coding Exons)	GTF2H4	GTF2H4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23484	GTF2H2 geni (Tüm Gen Dizi Analizi)	GTF2H2 gene (Sequence Analysis-All Coding Exons)	GTF2H2	GTF2H2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23485	GTF2H1 geni (Tüm Gen Dizi Analizi)	GTF2H1 gene (Sequence Analysis-All Coding Exons)	GTF2H1	GTF2H1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23486	GTF2F2 geni (Tüm Gen Dizi Analizi)	GTF2F2 gene (Sequence Analysis-All Coding Exons)	GTF2F2	GTF2F2, TF2F2, RAP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23487	GTF2F1 geni (Tüm Gen Dizi Analizi)	GTF2F1 gene (Sequence Analysis-All Coding Exons)	GTF2F1	GTF2F1, RAP74	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23488	GTF2E1 geni (Tüm Gen Dizi Analizi)	GTF2E1 gene (Sequence Analysis-All Coding Exons)	GTF2E1	GTF2E1, TF2E1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23489	GTF2B geni (Tüm Gen Dizi Analizi)	GTF2B gene (Sequence Analysis-All Coding Exons)	GTF2B	GTF2B, TFIIB, TF2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23490	GTF2A2 geni (Tüm Gen Dizi Analizi)	GTF2A2 gene (Sequence Analysis-All Coding Exons)	GTF2A2	GTF2A2, TF2A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23491	GTF2A1L geni (Tüm Gen Dizi Analizi)	GTF2A1L gene (Sequence Analysis-All Coding Exons)	GTF2A1L	GTF2A1L, ALF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23492	GTF2A1 geni (Tüm Gen Dizi Analizi)	GTF2A1 gene (Sequence Analysis-All Coding Exons)	GTF2A1	GTF2A1, TF2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23493	GTDC1 geni (Tüm Gen Dizi Analizi)	GTDC1 gene (Sequence Analysis-All Coding Exons)	GTDC1	GTDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23494	GSX2 geni (Tüm Gen Dizi Analizi)	GSX2 gene (Sequence Analysis-All Coding Exons)	GSX2	GSX2, GSH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23495	GSX1 geni (Tüm Gen Dizi Analizi)	GSX1 gene (Sequence Analysis-All Coding Exons)	GSX1	GSX1, GSH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23496	GSTZ1 geni (Tüm Gen Dizi Analizi)	GSTZ1 gene (Sequence Analysis-All Coding Exons)	GSTZ1	GSTZ1, MAAI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23497	GSTT2 geni (Tüm Gen Dizi Analizi)	GSTT2 gene (Sequence Analysis-All Coding Exons)	GSTT2	GSTT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23498	GSTP1 geni (Tüm Gen Dizi Analizi)	GSTP1 gene (Sequence Analysis-All Coding Exons)	GSTP1	GSTP1, GST3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23499	GSTO2 geni (Tüm Gen Dizi Analizi)	GSTO2 gene (Sequence Analysis-All Coding Exons)	GSTO2	GSTO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23500	GSTO1 geni (Tüm Gen Dizi Analizi)	GSTO1 gene (Sequence Analysis-All Coding Exons)	GSTO1	GSTO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23501	GSTM5 geni (Tüm Gen Dizi Analizi)	GSTM5 gene (Sequence Analysis-All Coding Exons)	GSTM5	GSTM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23502	GSTM4 geni (Tüm Gen Dizi Analizi)	GSTM4 gene (Sequence Analysis-All Coding Exons)	GSTM4	GSTM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23503	GSTM3 geni (Tüm Gen Dizi Analizi)	GSTM3 gene (Sequence Analysis-All Coding Exons)	GSTM3	GSTM3, GST5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23504	GSTM2 geni (Tüm Gen Dizi Analizi)	GSTM2 gene (Sequence Analysis-All Coding Exons)	GSTM2	GSTM2, GST4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23505	GSTM1 geni (Tüm Gen Dizi Analizi)	GSTM1 gene (Sequence Analysis-All Coding Exons)	GSTM1	GSTM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23506	GSTK1 geni (Tüm Gen Dizi Analizi)	GSTK1 gene (Sequence Analysis-All Coding Exons)	GSTK1	GSTK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23507	GSTCD geni (Tüm Gen Dizi Analizi)	GSTCD gene (Sequence Analysis-All Coding Exons)	GSTCD	GSTCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23508	GSTA5 geni (Tüm Gen Dizi Analizi)	GSTA5 gene (Sequence Analysis-All Coding Exons)	GSTA5	GSTA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23509	GSTA4 geni (Tüm Gen Dizi Analizi)	GSTA4 gene (Sequence Analysis-All Coding Exons)	GSTA4	GSTA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23510	GSTA3 geni (Tüm Gen Dizi Analizi)	GSTA3 gene (Sequence Analysis-All Coding Exons)	GSTA3	GSTA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23511	GSTA2 geni (Tüm Gen Dizi Analizi)	GSTA2 gene (Sequence Analysis-All Coding Exons)	GSTA2	GSTA2, GST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23512	NDUFB6 geni (Tüm Gen Dizi Analizi)	NDUFB6 gene (Sequence Analysis-All Coding Exons)	NDUFB6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23513	NDUFB5 geni (Tüm Gen Dizi Analizi)	NDUFB5 gene (Sequence Analysis-All Coding Exons)	NDUFB5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23514	GSTA1 geni (Tüm Gen Dizi Analizi)	GSTA1 gene (Sequence Analysis-All Coding Exons)	GSTA1	GSTA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23515	GSPT2 geni (Tüm Gen Dizi Analizi)	GSPT2 gene (Sequence Analysis-All Coding Exons)	GSPT2	GSPT2, GST2, ERF3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23516	NDUFB2 geni (Tüm Gen Dizi Analizi)	NDUFB2 gene (Sequence Analysis-All Coding Exons)	NDUFB2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23517	GSPT1 geni (Tüm Gen Dizi Analizi)	GSPT1 gene (Sequence Analysis-All Coding Exons)	GSPT1	GSPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23518	GSKIP geni (Tüm Gen Dizi Analizi)	GSKIP gene (Sequence Analysis-All Coding Exons)	GSKIP	GSKIP, C14orf129	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23519	GSK3B geni (Tüm Gen Dizi Analizi)	GSK3B gene (Sequence Analysis-All Coding Exons)	GSK3B	GSK3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23520	GSG1L geni (Tüm Gen Dizi Analizi)	GSG1L gene (Sequence Analysis-All Coding Exons)	GSG1L	GSG1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23521	GSE1 geni (Tüm Gen Dizi Analizi)	GSE1 gene (Sequence Analysis-All Coding Exons)	GSE1	GSE1, KIAA0182	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23522	GSDMD geni (Tüm Gen Dizi Analizi)	GSDMD gene (Sequence Analysis-All Coding Exons)	GSDMD	GSDMD, GSDMDC1, DFNA5L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23523	GSDMC geni (Tüm Gen Dizi Analizi)	GSDMC gene (Sequence Analysis-All Coding Exons)	GSDMC	GSDMC, MLZE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23524	GSDMB geni (Tüm Gen Dizi Analizi)	GSDMB gene (Sequence Analysis-All Coding Exons)	GSDMB	GSDMB, GSDML	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23525	GSDMA geni (Tüm Gen Dizi Analizi)	GSDMA gene (Sequence Analysis-All Coding Exons)	GSDMA	GSDMA, GSDM1, GSDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23526	GSC2 geni (Tüm Gen Dizi Analizi)	GSC2 gene (Sequence Analysis-All Coding Exons)	GSC2	GSC2, GSCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23527	GSAP geni (Tüm Gen Dizi Analizi)	GSAP gene (Sequence Analysis-All Coding Exons)	GSAP	GSAP, PION	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23528	GRWD1 geni (Tüm Gen Dizi Analizi)	GRWD1 gene (Sequence Analysis-All Coding Exons)	GRWD1	GRWD1, GRWD, KIAA1942	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23529	GRSF1 geni (Tüm Gen Dizi Analizi)	GRSF1 gene (Sequence Analysis-All Coding Exons)	GRSF1	GRSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23530	GRPR geni (Tüm Gen Dizi Analizi)	GRPR gene (Sequence Analysis-All Coding Exons)	GRPR	GRPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23531	GRPEL1 geni (Tüm Gen Dizi Analizi)	GRPEL1 gene (Sequence Analysis-All Coding Exons)	GRPEL1	GRPEL1, HMGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23532	GRP geni (Tüm Gen Dizi Analizi)	GRP gene (Sequence Analysis-All Coding Exons)	GRP	GRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23533	GRM8 geni (Tüm Gen Dizi Analizi)	GRM8 gene (Sequence Analysis-All Coding Exons)	GRM8	GRM8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23534	GRM7 geni (Tüm Gen Dizi Analizi)	GRM7 gene (Sequence Analysis-All Coding Exons)	GRM7	GRM7, MGLUR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23535	GRM5 geni (Tüm Gen Dizi Analizi)	GRM5 gene (Sequence Analysis-All Coding Exons)	GRM5	GRM5, MGLUR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23536	GRM4 geni (Tüm Gen Dizi Analizi)	GRM4 gene (Sequence Analysis-All Coding Exons)	GRM4	GRM4, MGLUR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23537	GRM3 geni (Tüm Gen Dizi Analizi)	GRM3 gene (Sequence Analysis-All Coding Exons)	GRM3	GRM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23538	GRM2 geni (Tüm Gen Dizi Analizi)	GRM2 gene (Sequence Analysis-All Coding Exons)	GRM2	GRM2, MGLUR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23539	GRK7 geni (Tüm Gen Dizi Analizi)	GRK7 gene (Sequence Analysis-All Coding Exons)	GRK7	GRK7, GPRK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23540	GRK6 geni (Tüm Gen Dizi Analizi)	GRK6 gene (Sequence Analysis-All Coding Exons)	GRK6	GRK6, GPRK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23541	GRK5 geni (Tüm Gen Dizi Analizi)	GRK5 gene (Sequence Analysis-All Coding Exons)	GRK5	GRK5, GPRK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23542	GRK4 geni (Tüm Gen Dizi Analizi)	GRK4 gene (Sequence Analysis-All Coding Exons)	GRK4	GRK4, GPRK2L, GPRK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23543	GRK3 geni (Tüm Gen Dizi Analizi)	GRK3 gene (Sequence Analysis-All Coding Exons)	GRK3	ADRBK2, BARK2, GRK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23544	NDST3 geni (Tüm Gen Dizi Analizi)	NDST3 gene (Sequence Analysis-All Coding Exons)	NDST3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23545	GRK2 geni (Tüm Gen Dizi Analizi)	GRK2 gene (Sequence Analysis-All Coding Exons)	GRK2	ADRBK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23546	GRIPAP1 geni (Tüm Gen Dizi Analizi)	GRIPAP1 gene (Sequence Analysis-All Coding Exons)	GRIPAP1	GRIPAP1, GRASP1, KIAA1167	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23547	GRINA geni (Tüm Gen Dizi Analizi)	GRINA gene (Sequence Analysis-All Coding Exons)	GRINA	GRINA, NMDARA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23548	GRIN3A geni (Tüm Gen Dizi Analizi)	GRIN3A gene (Sequence Analysis-All Coding Exons)	GRIN3A	GRIN3A, NR3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23549	GRIN2C geni (Tüm Gen Dizi Analizi)	GRIN2C gene (Sequence Analysis-All Coding Exons)	GRIN2C	GRIN2C, NMDAR2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23550	GRIK5 geni (Tüm Gen Dizi Analizi)	GRIK5 gene (Sequence Analysis-All Coding Exons)	GRIK5	GRIK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23551	GRIK4 geni (Tüm Gen Dizi Analizi)	GRIK4 gene (Sequence Analysis-All Coding Exons)	GRIK4	GRIK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23552	GRIK3 geni (Tüm Gen Dizi Analizi)	GRIK3 gene (Sequence Analysis-All Coding Exons)	GRIK3	GRIK3, GLUR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23553	GRIK1 geni (Tüm Gen Dizi Analizi)	GRIK1 gene (Sequence Analysis-All Coding Exons)	GRIK1	GRIK1, GLUR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23554	GRID1 geni (Tüm Gen Dizi Analizi)	GRID1 gene (Sequence Analysis-All Coding Exons)	GRID1	GRID1, KIAA1220	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23555	GRIA4 geni (Tüm Gen Dizi Analizi)	GRIA4 gene (Sequence Analysis-All Coding Exons)	GRIA4	GRIA4, GLUR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23556	GRIA2 geni (Tüm Gen Dizi Analizi)	GRIA2 gene (Sequence Analysis-All Coding Exons)	GRIA2	GRIA2, GLUR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23557	GRIA1 geni (Tüm Gen Dizi Analizi)	GRIA1 gene (Sequence Analysis-All Coding Exons)	GRIA1	GRIA1, GLUR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23558	GRHL1 geni (Tüm Gen Dizi Analizi)	GRHL1 gene (Sequence Analysis-All Coding Exons)	GRHL1	GRHL1, LBP32, MGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23559	GREM1 geni (Tüm Gen Dizi Analizi)	GREM1 gene (Sequence Analysis-All Coding Exons)	GREM1	GREM1, CKTSF1B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23560	GREB1 geni (Tüm Gen Dizi Analizi)	GREB1 gene (Sequence Analysis-All Coding Exons)	GREB1	GREB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23561	NDC80 geni (Tüm Gen Dizi Analizi)	NDC80 gene (Sequence Analysis-All Coding Exons)	NDC80		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23562	GRB7 geni (Tüm Gen Dizi Analizi)	GRB7 gene (Sequence Analysis-All Coding Exons)	GRB7	GRB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23563	GRB2 geni (Tüm Gen Dizi Analizi)	GRB2 gene (Sequence Analysis-All Coding Exons)	GRB2	GRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23564	GRB14 geni (Tüm Gen Dizi Analizi)	GRB14 gene (Sequence Analysis-All Coding Exons)	GRB14	GRB14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23565	GRB10 geni (Tüm Gen Dizi Analizi)	GRB10 gene (Sequence Analysis-All Coding Exons)	GRB10	GRB10, RSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23566	GRASP geni (Tüm Gen Dizi Analizi)	GRASP gene (Sequence Analysis-All Coding Exons)	GRASP	GRASP, TAMALIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23567	GRAP2 geni (Tüm Gen Dizi Analizi)	GRAP2 gene (Sequence Analysis-All Coding Exons)	GRAP2	GRAP2, GRID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23568	GRAMD4 geni (Tüm Gen Dizi Analizi)	GRAMD4 gene (Sequence Analysis-All Coding Exons)	GRAMD4	GRAMD4, KIAA0767, DIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23569	GPX8 geni (Tüm Gen Dizi Analizi)	GPX8 gene (Sequence Analysis-All Coding Exons)	GPX8	GPX8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23570	GPX7 geni (Tüm Gen Dizi Analizi)	GPX7 gene (Sequence Analysis-All Coding Exons)	GPX7	GPX7, NPGPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23571	GPX6 geni (Tüm Gen Dizi Analizi)	GPX6 gene (Sequence Analysis-All Coding Exons)	GPX6	GPX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23572	GPX5 geni (Tüm Gen Dizi Analizi)	GPX5 gene (Sequence Analysis-All Coding Exons)	GPX5	GPX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23573	GPX3 geni (Tüm Gen Dizi Analizi)	GPX3 gene (Sequence Analysis-All Coding Exons)	GPX3	GPX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23574	GPX2 geni (Tüm Gen Dizi Analizi)	GPX2 gene (Sequence Analysis-All Coding Exons)	GPX2	GPX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23575	GPT geni (Tüm Gen Dizi Analizi)	GPT gene (Sequence Analysis-All Coding Exons)	GPT	GPT, GPT1, AAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23576	GPS1 geni (Tüm Gen Dizi Analizi)	GPS1 gene (Sequence Analysis-All Coding Exons)	GPS1	GPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23577	GPRIN3 geni (Tüm Gen Dizi Analizi)	GPRIN3 gene (Sequence Analysis-All Coding Exons)	GPRIN3	GPRIN3, GRIN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23578	NCLN geni (Tüm Gen Dizi Analizi)	NCLN gene (Sequence Analysis-All Coding Exons)	NCLN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23579	GPRIN2 geni (Tüm Gen Dizi Analizi)	GPRIN2 gene (Sequence Analysis-All Coding Exons)	GPRIN2	GPRIN2, GRIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23580	GPRIN1 geni (Tüm Gen Dizi Analizi)	GPRIN1 gene (Sequence Analysis-All Coding Exons)	GPRIN1	GPRIN1, GRIN1, KIAA1893	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23581	GPRC5D geni (Tüm Gen Dizi Analizi)	GPRC5D gene (Sequence Analysis-All Coding Exons)	GPRC5D	GPRC5D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23582	GPRC5C geni (Tüm Gen Dizi Analizi)	GPRC5C gene (Sequence Analysis-All Coding Exons)	GPRC5C	GPRC5C, RAIG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23583	GPRC5B geni (Tüm Gen Dizi Analizi)	GPRC5B gene (Sequence Analysis-All Coding Exons)	GPRC5B	GPRC5B, RAIG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23584	GPRC5A geni (Tüm Gen Dizi Analizi)	GPRC5A gene (Sequence Analysis-All Coding Exons)	GPRC5A	GPRC5A, RAI3, RAIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23585	GPRASP2 geni (Tüm Gen Dizi Analizi)	GPRASP2 gene (Sequence Analysis-All Coding Exons)	GPRASP2	GPRASP2, GASP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23586	GPRASP1 geni (Tüm Gen Dizi Analizi)	GPRASP1 gene (Sequence Analysis-All Coding Exons)	GPRASP1	GPRASP1, GASP, KIAA0443	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23587	GPR89B geni (Tüm Gen Dizi Analizi)	GPR89B gene (Sequence Analysis-All Coding Exons)	GPR89B	GPR89B, GPHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23588	GPR89A geni (Tüm Gen Dizi Analizi)	GPR89A gene (Sequence Analysis-All Coding Exons)	GPR89A	GPR89A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23589	GPR87 geni (Tüm Gen Dizi Analizi)	GPR87 gene (Sequence Analysis-All Coding Exons)	GPR87	GPR87	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23590	GPR85 geni (Tüm Gen Dizi Analizi)	GPR85 gene (Sequence Analysis-All Coding Exons)	GPR85	GPR85, SREB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23591	GPR84 geni (Tüm Gen Dizi Analizi)	GPR84 gene (Sequence Analysis-All Coding Exons)	GPR84	GPR84	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23592	GPR83 geni (Tüm Gen Dizi Analizi)	GPR83 gene (Sequence Analysis-All Coding Exons)	GPR83	GPR83, GIR, GPR72	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23593	GPR82 geni (Tüm Gen Dizi Analizi)	GPR82 gene (Sequence Analysis-All Coding Exons)	GPR82	GPR82	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23594	GPR78 geni (Tüm Gen Dizi Analizi)	GPR78 gene (Sequence Analysis-All Coding Exons)	GPR78	GPR78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23595	GPR75 geni (Tüm Gen Dizi Analizi)	GPR75 gene (Sequence Analysis-All Coding Exons)	GPR75	GPR75	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23596	GPR65 geni (Tüm Gen Dizi Analizi)	GPR65 gene (Sequence Analysis-All Coding Exons)	GPR65	GPR65, TDAG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23597	GPR63 geni (Tüm Gen Dizi Analizi)	GPR63 gene (Sequence Analysis-All Coding Exons)	GPR63	GPR63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23598	GPR62 geni (Tüm Gen Dizi Analizi)	GPR62 gene (Sequence Analysis-All Coding Exons)	GPR62	GPR62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23599	GPR61 geni (Tüm Gen Dizi Analizi)	GPR61 gene (Sequence Analysis-All Coding Exons)	GPR61	GPR61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23600	GPR6 geni (Tüm Gen Dizi Analizi)	GPR6 gene (Sequence Analysis-All Coding Exons)	GPR6	GPR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23601	GPR55 geni (Tüm Gen Dizi Analizi)	GPR55 gene (Sequence Analysis-All Coding Exons)	GPR55	GPR55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23602	GPR52 geni (Tüm Gen Dizi Analizi)	GPR52 gene (Sequence Analysis-All Coding Exons)	GPR52	GPR52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23603	GPR50 geni (Tüm Gen Dizi Analizi)	GPR50 gene (Sequence Analysis-All Coding Exons)	GPR50	GPR50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23604	GPR45 geni (Tüm Gen Dizi Analizi)	GPR45 gene (Sequence Analysis-All Coding Exons)	GPR45	GPR45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23605	GPR4 geni (Tüm Gen Dizi Analizi)	GPR4 gene (Sequence Analysis-All Coding Exons)	GPR4	GPR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23606	GPR39 geni (Tüm Gen Dizi Analizi)	GPR39 gene (Sequence Analysis-All Coding Exons)	GPR39	GPR39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23607	GPR37 geni (Tüm Gen Dizi Analizi)	GPR37 gene (Sequence Analysis-All Coding Exons)	GPR37	GPR37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23608	GPR35 geni (Tüm Gen Dizi Analizi)	GPR35 gene (Sequence Analysis-All Coding Exons)	GPR35	GPR35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23610	GPR34 geni (Tüm Gen Dizi Analizi)	GPR34 gene (Sequence Analysis-All Coding Exons)	GPR34	GPR34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23612	GPR33 geni (Tüm Gen Dizi Analizi)	GPR33 gene (Sequence Analysis-All Coding Exons)	GPR33	GPR33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23613	GPR32 geni (Tüm Gen Dizi Analizi)	GPR32 gene (Sequence Analysis-All Coding Exons)	GPR32	GPR32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23614	GPR31 geni (Tüm Gen Dizi Analizi)	GPR31 gene (Sequence Analysis-All Coding Exons)	GPR31	GPR31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23615	NBPF19 geni (Tüm Gen Dizi Analizi)	NBPF19 gene (Sequence Analysis-All Coding Exons)	NBPF19	NBPF19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23616	GPR3 geni (Tüm Gen Dizi Analizi)	GPR3 gene (Sequence Analysis-All Coding Exons)	GPR3	GPR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23617	GPR27 geni (Tüm Gen Dizi Analizi)	GPR27 gene (Sequence Analysis-All Coding Exons)	GPR27	GPR27, SREB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23618	GPR26 geni (Tüm Gen Dizi Analizi)	GPR26 gene (Sequence Analysis-All Coding Exons)	GPR26	GPR26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23619	GPR25 geni (Tüm Gen Dizi Analizi)	GPR25 gene (Sequence Analysis-All Coding Exons)	GPR25	GPR25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23620	GPR22 geni (Tüm Gen Dizi Analizi)	GPR22 gene (Sequence Analysis-All Coding Exons)	GPR22	GPR22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23621	GPR21 geni (Tüm Gen Dizi Analizi)	GPR21 gene (Sequence Analysis-All Coding Exons)	GPR21	GPR21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23622	NBPF1 geni (Tüm Gen Dizi Analizi)	NBPF1 gene (Sequence Analysis-All Coding Exons)	NBPF1	NBPF1, KIAA1693	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23623	GPR20 geni (Tüm Gen Dizi Analizi)	GPR20 gene (Sequence Analysis-All Coding Exons)	GPR20	GPR20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23624	GPR19 geni (Tüm Gen Dizi Analizi)	GPR19 gene (Sequence Analysis-All Coding Exons)	GPR19	GPR19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23625	GPR183 geni (Tüm Gen Dizi Analizi)	GPR183 gene (Sequence Analysis-All Coding Exons)	GPR183	GPR183, EBI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23626	GPR180 geni (Tüm Gen Dizi Analizi)	GPR180 gene (Sequence Analysis-All Coding Exons)	GPR180	GPR180, ITR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23628	GPR18 geni (Tüm Gen Dizi Analizi)	GPR18 gene (Sequence Analysis-All Coding Exons)	GPR18	GPR18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23629	GPR176 geni (Tüm Gen Dizi Analizi)	GPR176 gene (Sequence Analysis-All Coding Exons)	GPR176	GPR176	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23630	GPR174 geni (Tüm Gen Dizi Analizi)	GPR174 gene (Sequence Analysis-All Coding Exons)	GPR174	GPR174, GPCR17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23631	NBDY geni (Tüm Gen Dizi Analizi)	NBDY gene (Sequence Analysis-All Coding Exons)	NBDY	NBDY, LINC01420, NOBODY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23633	GPR173 geni (Tüm Gen Dizi Analizi)	GPR173 gene (Sequence Analysis-All Coding Exons)	GPR173	GPR173, SREB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23634	GPR17 geni (Tüm Gen Dizi Analizi)	GPR17 gene (Sequence Analysis-All Coding Exons)	GPR17	GPR17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23635	GPR161 geni (Tüm Gen Dizi Analizi)	GPR161 gene (Sequence Analysis-All Coding Exons)	GPR161	GPR161	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23636	GPR158 geni (Tüm Gen Dizi Analizi)	GPR158 gene (Sequence Analysis-All Coding Exons)	GPR158	GPR158, KIAA1136	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23637	GPR156 geni (Tüm Gen Dizi Analizi)	GPR156 gene (Sequence Analysis-All Coding Exons)	GPR156	GPR156, GABABL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23638	GPR153 geni (Tüm Gen Dizi Analizi)	GPR153 gene (Sequence Analysis-All Coding Exons)	GPR153	GPR153	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23639	GPR15 geni (Tüm Gen Dizi Analizi)	GPR15 gene (Sequence Analysis-All Coding Exons)	GPR15	GPR15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23640	GPR142 geni (Tüm Gen Dizi Analizi)	GPR142 gene (Sequence Analysis-All Coding Exons)	GPR142	GPR142, PGR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23641	GPR141 geni (Tüm Gen Dizi Analizi)	GPR141 gene (Sequence Analysis-All Coding Exons)	GPR141	GPR141, PGR13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23642	GPR137B geni (Tüm Gen Dizi Analizi)	GPR137B gene (Sequence Analysis-All Coding Exons)	GPR137B	TM7SF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23643	GPR135 geni (Tüm Gen Dizi Analizi)	GPR135 gene (Sequence Analysis-All Coding Exons)	GPR135	GPR135	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23644	GPR132 geni (Tüm Gen Dizi Analizi)	GPR132 gene (Sequence Analysis-All Coding Exons)	GPR132	GPR132, G2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23645	GPR12 geni (Tüm Gen Dizi Analizi)	GPR12 gene (Sequence Analysis-All Coding Exons)	GPR12	GPR12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23646	GPR119 geni (Tüm Gen Dizi Analizi)	GPR119 gene (Sequence Analysis-All Coding Exons)	GPR119	GPR119, GPCR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23647	GPR1 geni (Tüm Gen Dizi Analizi)	GPR1 gene (Sequence Analysis-All Coding Exons)	GPR1	GPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23648	GPN1 geni (Tüm Gen Dizi Analizi)	GPN1 gene (Sequence Analysis-All Coding Exons)	GPN1	XAB1, MBDIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23649	GPM6B geni (Tüm Gen Dizi Analizi)	GPM6B gene (Sequence Analysis-All Coding Exons)	GPM6B	GPM6B, M6B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23650	GPM6A geni (Tüm Gen Dizi Analizi)	GPM6A gene (Sequence Analysis-All Coding Exons)	GPM6A	GPM6A, M6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23651	GPLD1 geni (Tüm Gen Dizi Analizi)	GPLD1 gene (Sequence Analysis-All Coding Exons)	GPLD1	GPLD1, PIGPLD, GPIPLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23652	NARF geni (Tüm Gen Dizi Analizi)	NARF gene (Sequence Analysis-All Coding Exons)	NARF		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23653	GPER1 geni (Tüm Gen Dizi Analizi)	GPER1 gene (Sequence Analysis-All Coding Exons)	GPER1	GPER, CMKRL2, GPR30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23654	GPCPD1 geni (Tüm Gen Dizi Analizi)	GPCPD1 gene (Sequence Analysis-All Coding Exons)	GPCPD1	GPCPD1, GDE5, KIAA1434	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23655	GPC5 geni (Tüm Gen Dizi Analizi)	GPC5 gene (Sequence Analysis-All Coding Exons)	GPC5	GPC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23656	GPC4 geni (Tüm Gen Dizi Analizi)	GPC4 gene (Sequence Analysis-All Coding Exons)	GPC4	GPC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23657	GPC1 geni (Tüm Gen Dizi Analizi)	GPC1 gene (Sequence Analysis-All Coding Exons)	GPC1	GPC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23658	GPBP1 geni (Tüm Gen Dizi Analizi)	GPBP1 gene (Sequence Analysis-All Coding Exons)	GPBP1	GPBP1, GPBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23659	GPBAR1 geni (Tüm Gen Dizi Analizi)	GPBAR1 gene (Sequence Analysis-All Coding Exons)	GPBAR1	GPBAR1, BG37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23660	GPATCH8 geni (Tüm Gen Dizi Analizi)	GPATCH8 gene (Sequence Analysis-All Coding Exons)	GPATCH8	GPATCH8, KIAA0553	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23661	GPATCH2 geni (Tüm Gen Dizi Analizi)	GPATCH2 gene (Sequence Analysis-All Coding Exons)	GPATCH2	GPATCH2, GPATC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23662	GPAT4 geni (Tüm Gen Dizi Analizi)	GPAT4 gene (Sequence Analysis-All Coding Exons)	GPAT4	AGPAT6, LPAATZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23663	GPAT3 geni (Tüm Gen Dizi Analizi)	GPAT3 gene (Sequence Analysis-All Coding Exons)	GPAT3	AGPAT9, GPAT3, MAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23664	GPAT2 geni (Tüm Gen Dizi Analizi)	GPAT2 gene (Sequence Analysis-All Coding Exons)	GPAT2	GPAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23665	GPANK1 geni (Tüm Gen Dizi Analizi)	GPANK1 gene (Sequence Analysis-All Coding Exons)	GPANK1	GPANK1, BAT4, D6S54E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23666	GPAM geni (Tüm Gen Dizi Analizi)	GPAM gene (Sequence Analysis-All Coding Exons)	GPAM	GPAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23667	GPAA1 geni (Tüm Gen Dizi Analizi)	GPAA1 gene (Sequence Analysis-All Coding Exons)	GPAA1	GPAA1, GAA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23668	GP5 geni (Tüm Gen Dizi Analizi)	GP5 gene (Sequence Analysis-All Coding Exons)	GP5	GP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23669	GP2 geni (Tüm Gen Dizi Analizi)	GP2 gene (Sequence Analysis-All Coding Exons)	GP2	GP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23670	GOT2 geni (Tüm Gen Dizi Analizi)	GOT2 gene (Sequence Analysis-All Coding Exons)	GOT2	GOT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23671	GOSR1 geni (Tüm Gen Dizi Analizi)	GOSR1 gene (Sequence Analysis-All Coding Exons)	GOSR1	GOSR1, GOS28, GS28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23672	GORASP1 geni (Tüm Gen Dizi Analizi)	GORASP1 gene (Sequence Analysis-All Coding Exons)	GORASP1	GORASP1, GOLPH5, GRASP65, P65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23673	GOPC geni (Tüm Gen Dizi Analizi)	GOPC gene (Sequence Analysis-All Coding Exons)	GOPC	GOPC, PIST, FIG, CAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23674	GON4L geni (Tüm Gen Dizi Analizi)	GON4L gene (Sequence Analysis-All Coding Exons)	GON4L	GON4L, KIAA1606	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23675	GOLT1B geni (Tüm Gen Dizi Analizi)	GOLT1B gene (Sequence Analysis-All Coding Exons)	GOLT1B	GOLT1B, GOT1B, GCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23676	GOLPH3L geni (Tüm Gen Dizi Analizi)	GOLPH3L gene (Sequence Analysis-All Coding Exons)	GOLPH3L	GOLPH3L, GPP34R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23677	GOLPH3 geni (Tüm Gen Dizi Analizi)	GOLPH3 gene (Sequence Analysis-All Coding Exons)	GOLPH3	GOLPH3, GPP34, MIDAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23678	GOLM1 geni (Tüm Gen Dizi Analizi)	GOLM1 gene (Sequence Analysis-All Coding Exons)	GOLM1	GOLM1, GOLPH2, GP73, C9orf155	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23679	GOLIM4 geni (Tüm Gen Dizi Analizi)	GOLIM4 gene (Sequence Analysis-All Coding Exons)	GOLIM4	GOLIM4, GOLPH4, GPP130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23680	GOLGB1 geni (Tüm Gen Dizi Analizi)	GOLGB1 gene (Sequence Analysis-All Coding Exons)	GOLGB1	GOLGB1, GCP372	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23681	GOLGA8B geni (Tüm Gen Dizi Analizi)	GOLGA8B gene (Sequence Analysis-All Coding Exons)	GOLGA8B	GOLGA8B, KIAA0855	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23682	GOLGA8A geni (Tüm Gen Dizi Analizi)	GOLGA8A gene (Sequence Analysis-All Coding Exons)	GOLGA8A	GOLGA8A, KIAA0855	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23683	GOLGA7B geni (Tüm Gen Dizi Analizi)	GOLGA7B gene (Sequence Analysis-All Coding Exons)	GOLGA7B	GOLGA7B, C10orf132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23684	GOLGA6A geni (Tüm Gen Dizi Analizi)	GOLGA6A gene (Sequence Analysis-All Coding Exons)	GOLGA6A	GOLGA6, GLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23685	GOLGA5 geni (Tüm Gen Dizi Analizi)	GOLGA5 gene (Sequence Analysis-All Coding Exons)	GOLGA5	GOLGA5, RFG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23686	GOLGA4 geni (Tüm Gen Dizi Analizi)	GOLGA4 gene (Sequence Analysis-All Coding Exons)	GOLGA4	GOLGA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23687	GOLGA3 geni (Tüm Gen Dizi Analizi)	GOLGA3 gene (Sequence Analysis-All Coding Exons)	GOLGA3	GOLGA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23688	GOLGA2P2Y geni (Tüm Gen Dizi Analizi)	GOLGA2P2Y gene (Sequence Analysis-All Coding Exons)	GOLGA2P2Y	GOLGA2LY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23689	GOLGA2 geni (Tüm Gen Dizi Analizi)	GOLGA2 gene (Sequence Analysis-All Coding Exons)	GOLGA2	GOLGA2, GM130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23690	NACC1 geni (Tüm Gen Dizi Analizi)	NACC1 gene (Sequence Analysis-All Coding Exons)	NACC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23691	NACA2 geni (Tüm Gen Dizi Analizi)	NACA2 gene (Sequence Analysis-All Coding Exons)	NACA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23692	GOLGA1 geni (Tüm Gen Dizi Analizi)	GOLGA1 gene (Sequence Analysis-All Coding Exons)	GOLGA1	GOLGA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23693	GNRH2 geni (Tüm Gen Dizi Analizi)	GNRH2 gene (Sequence Analysis-All Coding Exons)	GNRH2	GNRH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23694	GNPNAT1 geni (Tüm Gen Dizi Analizi)	GNPNAT1 gene (Sequence Analysis-All Coding Exons)	GNPNAT1	GNPNAT1, GNA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23695	GNPDA2 geni (Tüm Gen Dizi Analizi)	GNPDA2 gene (Sequence Analysis-All Coding Exons)	GNPDA2	GNPDA2, GNP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23696	GNPDA1 geni (Tüm Gen Dizi Analizi)	GNPDA1 gene (Sequence Analysis-All Coding Exons)	GNPDA1	GNPDA1, GNP1, GNPI, KIAA0060	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23697	GNLY geni (Tüm Gen Dizi Analizi)	GNLY gene (Sequence Analysis-All Coding Exons)	GNLY	GNLY, D2S69E, TLA519	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23698	GNL3L geni (Tüm Gen Dizi Analizi)	GNL3L gene (Sequence Analysis-All Coding Exons)	GNL3L	GNL3L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23699	GNL3 geni (Tüm Gen Dizi Analizi)	GNL3 gene (Sequence Analysis-All Coding Exons)	GNL3	GNL3, NS, E2IG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23700	GNL2 geni (Tüm Gen Dizi Analizi)	GNL2 gene (Sequence Analysis-All Coding Exons)	GNL2	GNL2, NGP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23701	GNL1 geni (Tüm Gen Dizi Analizi)	GNL1 gene (Sequence Analysis-All Coding Exons)	GNL1	GNL1, HSR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23702	GNGT2 geni (Tüm Gen Dizi Analizi)	GNGT2 gene (Sequence Analysis-All Coding Exons)	GNGT2	GNGT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23703	GNGT1 geni (Tüm Gen Dizi Analizi)	GNGT1 gene (Sequence Analysis-All Coding Exons)	GNGT1	GNGT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23704	GNG5 geni (Tüm Gen Dizi Analizi)	GNG5 gene (Sequence Analysis-All Coding Exons)	GNG5	GNG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23705	GNG4 geni (Tüm Gen Dizi Analizi)	GNG4 gene (Sequence Analysis-All Coding Exons)	GNG4	GNG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23706	GNG2 geni (Tüm Gen Dizi Analizi)	GNG2 gene (Sequence Analysis-All Coding Exons)	GNG2	GNG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23707	GNG13 geni (Tüm Gen Dizi Analizi)	GNG13 gene (Sequence Analysis-All Coding Exons)	GNG13	GNG13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23708	GNG12-AS1 geni (Tüm Gen Dizi Analizi)	GNG12-AS1 gene (Sequence Analysis-All Coding Exons)	GNG12-AS1	GNG12AS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23709	GNG12 geni (Tüm Gen Dizi Analizi)	GNG12 gene (Sequence Analysis-All Coding Exons)	GNG12	GNG12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23710	GNG11 geni (Tüm Gen Dizi Analizi)	GNG11 gene (Sequence Analysis-All Coding Exons)	GNG11	GNG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23711	GNG10 geni (Tüm Gen Dizi Analizi)	GNG10 gene (Sequence Analysis-All Coding Exons)	GNG10	GNG10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23712	GNB2 geni (Tüm Gen Dizi Analizi)	GNB2 gene (Sequence Analysis-All Coding Exons)	GNB2	GNB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23713	GNB1L geni (Tüm Gen Dizi Analizi)	GNB1L gene (Sequence Analysis-All Coding Exons)	GNB1L	GNB1L, WDR14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23714	GNAZ geni (Tüm Gen Dizi Analizi)	GNAZ gene (Sequence Analysis-All Coding Exons)	GNAZ	GNAZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23715	GNAT3 geni (Tüm Gen Dizi Analizi)	GNAT3 gene (Sequence Analysis-All Coding Exons)	GNAT3	GNAT3, GDCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23716	GNAI1 geni (Tüm Gen Dizi Analizi)	GNAI1 gene (Sequence Analysis-All Coding Exons)	GNAI1	GNAI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23717	GNA15 geni (Tüm Gen Dizi Analizi)	GNA15 gene (Sequence Analysis-All Coding Exons)	GNA15	GNA15, GNA16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23718	GNA14 geni (Tüm Gen Dizi Analizi)	GNA14 gene (Sequence Analysis-All Coding Exons)	GNA14	GNA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23719	GNA13 geni (Tüm Gen Dizi Analizi)	GNA13 gene (Sequence Analysis-All Coding Exons)	GNA13	GNA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23720	GNA12 geni (Tüm Gen Dizi Analizi)	GNA12 gene (Sequence Analysis-All Coding Exons)	GNA12	GNA12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23721	GMPS geni (Tüm Gen Dizi Analizi)	GMPS gene (Sequence Analysis-All Coding Exons)	GMPS	GMPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23722	GMPR2 geni (Tüm Gen Dizi Analizi)	GMPR2 gene (Sequence Analysis-All Coding Exons)	GMPR2	GMPR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23723	GMPR geni (Tüm Gen Dizi Analizi)	GMPR gene (Sequence Analysis-All Coding Exons)	GMPR	GMPR, GMPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23724	GMNC geni (Tüm Gen Dizi Analizi)	GMNC gene (Sequence Analysis-All Coding Exons)	GMNC	GMNC, GEMC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23725	GML geni (Tüm Gen Dizi Analizi)	GML gene (Sequence Analysis-All Coding Exons)	GML	GML	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23726	GMIP geni (Tüm Gen Dizi Analizi)	GMIP gene (Sequence Analysis-All Coding Exons)	GMIP	GMIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23727	GMFG geni (Tüm Gen Dizi Analizi)	GMFG gene (Sequence Analysis-All Coding Exons)	GMFG	GMFG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23728	GMEB2 geni (Tüm Gen Dizi Analizi)	GMEB2 gene (Sequence Analysis-All Coding Exons)	GMEB2	GMEB2, KIAA1269	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23729	GMEB1 geni (Tüm Gen Dizi Analizi)	GMEB1 gene (Sequence Analysis-All Coding Exons)	GMEB1	GMEB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23730	GMDS geni (Tüm Gen Dizi Analizi)	GMDS gene (Sequence Analysis-All Coding Exons)	GMDS	GMDS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23731	GLYR1 geni (Tüm Gen Dizi Analizi)	GLYR1 gene (Sequence Analysis-All Coding Exons)	GLYR1	NP60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23732	GLYATL3 geni (Tüm Gen Dizi Analizi)	GLYATL3 gene (Sequence Analysis-All Coding Exons)	GLYATL3	GLYATL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23733	GLYATL2 geni (Tüm Gen Dizi Analizi)	GLYATL2 gene (Sequence Analysis-All Coding Exons)	GLYATL2	GLYATL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23734	GLYATL1 geni (Tüm Gen Dizi Analizi)	GLYATL1 gene (Sequence Analysis-All Coding Exons)	GLYATL1	GLYATL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23735	GLYAT geni (Tüm Gen Dizi Analizi)	GLYAT gene (Sequence Analysis-All Coding Exons)	GLYAT	GLYAT, ACGNAT, CAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23736	GLTSCR1 geni (Tüm Gen Dizi Analizi)	GLTSCR1 gene (Sequence Analysis-All Coding Exons)	GLTSCR1	GLTSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23737	GLTP geni (Tüm Gen Dizi Analizi)	GLTP gene (Sequence Analysis-All Coding Exons)	GLTP	GLTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23738	GLT6D1 geni (Tüm Gen Dizi Analizi)	GLT6D1 gene (Sequence Analysis-All Coding Exons)	GLT6D1	GLT6D1, GT6M7, GLTDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23739	GLS2 geni (Tüm Gen Dizi Analizi)	GLS2 gene (Sequence Analysis-All Coding Exons)	GLS2	GLS2, GA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23740	GLS geni (Tüm Gen Dizi Analizi)	GLS gene (Sequence Analysis-All Coding Exons)	GLS	GLS, GLS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23741	GLRX3 geni (Tüm Gen Dizi Analizi)	GLRX3 gene (Sequence Analysis-All Coding Exons)	GLRX3	GLRX3, PICOT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23742	GLRX2 geni (Tüm Gen Dizi Analizi)	GLRX2 gene (Sequence Analysis-All Coding Exons)	GLRX2	GLRX2, GRX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23743	GLRX geni (Tüm Gen Dizi Analizi)	GLRX gene (Sequence Analysis-All Coding Exons)	GLRX	GLRX, GRX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23744	GLRA3 geni (Tüm Gen Dizi Analizi)	GLRA3 gene (Sequence Analysis-All Coding Exons)	GLRA3	GLRA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23745	GLRA2 geni (Tüm Gen Dizi Analizi)	GLRA2 gene (Sequence Analysis-All Coding Exons)	GLRA2	GLRA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23746	GLP2R geni (Tüm Gen Dizi Analizi)	GLP2R gene (Sequence Analysis-All Coding Exons)	GLP2R	GLP2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23747	GLP1R geni (Tüm Gen Dizi Analizi)	GLP1R gene (Sequence Analysis-All Coding Exons)	GLP1R	GLP1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23748	GLO1 geni (Tüm Gen Dizi Analizi)	GLO1 gene (Sequence Analysis-All Coding Exons)	GLO1	GLO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23749	GLIS1 geni (Tüm Gen Dizi Analizi)	GLIS1 gene (Sequence Analysis-All Coding Exons)	GLIS1	GLIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23750	GLIPR2 geni (Tüm Gen Dizi Analizi)	GLIPR2 gene (Sequence Analysis-All Coding Exons)	GLIPR2	GLIPR2, GAPR1, C9orf19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23751	GLIPR1L2 geni (Tüm Gen Dizi Analizi)	GLIPR1L2 gene (Sequence Analysis-All Coding Exons)	GLIPR1L2	GLIPR1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23752	GLIPR1L1 geni (Tüm Gen Dizi Analizi)	GLIPR1L1 gene (Sequence Analysis-All Coding Exons)	GLIPR1L1	GLIPR1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23753	GLIPR1 geni (Tüm Gen Dizi Analizi)	GLIPR1 gene (Sequence Analysis-All Coding Exons)	GLIPR1	GLIPR1, GLIPR, RTVP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23754	GLI4 geni (Tüm Gen Dizi Analizi)	GLI4 gene (Sequence Analysis-All Coding Exons)	GLI4	GLI4, HKR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23755	GLI1 geni (Tüm Gen Dizi Analizi)	GLI1 gene (Sequence Analysis-All Coding Exons)	GLI1	GLI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23756	GLG1 geni (Tüm Gen Dizi Analizi)	GLG1 gene (Sequence Analysis-All Coding Exons)	GLG1	GLG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23757	GLCE geni (Tüm Gen Dizi Analizi)	GLCE gene (Sequence Analysis-All Coding Exons)	GLCE	GLCE, HSEPI, KIAA0836	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23758	GKN1 geni (Tüm Gen Dizi Analizi)	GKN1 gene (Sequence Analysis-All Coding Exons)	GKN1	GKN1, CA11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23759	GKAP1 geni (Tüm Gen Dizi Analizi)	GKAP1 gene (Sequence Analysis-All Coding Exons)	GKAP1	GKAP1, GKAP42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23760	GJD4 geni (Tüm Gen Dizi Analizi)	GJD4 gene (Sequence Analysis-All Coding Exons)	GJD4	GJD4, CX40.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23761	GJD3 geni (Tüm Gen Dizi Analizi)	GJD3 gene (Sequence Analysis-All Coding Exons)	GJD3	GJD3, GJC1, CX31.9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23762	GJD2 geni (Tüm Gen Dizi Analizi)	GJD2 gene (Sequence Analysis-All Coding Exons)	GJD2	GJD2, GJA9, CX36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23763	GJC3 geni (Tüm Gen Dizi Analizi)	GJC3 gene (Sequence Analysis-All Coding Exons)	GJC3	GJC3, CX30.2, CX31.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23764	GJB7 geni (Tüm Gen Dizi Analizi)	GJB7 gene (Sequence Analysis-All Coding Exons)	GJB7	GJB7, CX25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23765	GJB5 geni (Tüm Gen Dizi Analizi)	GJB5 gene (Sequence Analysis-All Coding Exons)	GJB5	GJB5, CX31.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23766	GJA9 geni (Tüm Gen Dizi Analizi)	GJA9 gene (Sequence Analysis-All Coding Exons)	GJA9	GJA9, CX59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23767	GJA4 geni (Tüm Gen Dizi Analizi)	GJA4 gene (Sequence Analysis-All Coding Exons)	GJA4	GJA4, CX37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23768	GJA10 geni (Tüm Gen Dizi Analizi)	GJA10 gene (Sequence Analysis-All Coding Exons)	GJA10	GJA10, CX62	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23769	GIT1 geni (Tüm Gen Dizi Analizi)	GIT1 gene (Sequence Analysis-All Coding Exons)	GIT1	GIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23770	GIPC1 geni (Tüm Gen Dizi Analizi)	GIPC1 gene (Sequence Analysis-All Coding Exons)	GIPC1	RGS19IP1, C19orf3, GIPC,	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23771	GIP geni (Tüm Gen Dizi Analizi)	GIP gene (Sequence Analysis-All Coding Exons)	GIP	GIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23772	GINS4 geni (Tüm Gen Dizi Analizi)	GINS4 gene (Sequence Analysis-All Coding Exons)	GINS4	GINS4, SLD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23773	GINS3 geni (Tüm Gen Dizi Analizi)	GINS3 gene (Sequence Analysis-All Coding Exons)	GINS3	GINS3, PSF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23774	GINS2 geni (Tüm Gen Dizi Analizi)	GINS2 gene (Sequence Analysis-All Coding Exons)	GINS2	GINS2, PSF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23775	GINS1 geni (Tüm Gen Dizi Analizi)	GINS1 gene (Sequence Analysis-All Coding Exons)	GINS1	GINS1, PSF1, KIAA0186	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23776	GIMAP8 geni (Tüm Gen Dizi Analizi)	GIMAP8 gene (Sequence Analysis-All Coding Exons)	GIMAP8	GIMAP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23777	GIMAP7 geni (Tüm Gen Dizi Analizi)	GIMAP7 gene (Sequence Analysis-All Coding Exons)	GIMAP7	GIMAP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23778	GIMAP6 geni (Tüm Gen Dizi Analizi)	GIMAP6 gene (Sequence Analysis-All Coding Exons)	GIMAP6	GIMAP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23779	GIMAP5 geni (Tüm Gen Dizi Analizi)	GIMAP5 gene (Sequence Analysis-All Coding Exons)	GIMAP5	GIMAP5, IAN4L1, IMAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23780	GIMAP4 geni (Tüm Gen Dizi Analizi)	GIMAP4 gene (Sequence Analysis-All Coding Exons)	GIMAP4	GIMAP4, IMAP4, IAN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23781	GIMAP2 geni (Tüm Gen Dizi Analizi)	GIMAP2 gene (Sequence Analysis-All Coding Exons)	GIMAP2	GIMAP2, IMAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23782	GIMAP1 geni (Tüm Gen Dizi Analizi)	GIMAP1 gene (Sequence Analysis-All Coding Exons)	GIMAP1	GIMAP1, IMAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23783	GIGYF1 geni (Tüm Gen Dizi Analizi)	GIGYF1 gene (Sequence Analysis-All Coding Exons)	GIGYF1	GIGYF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23784	GID8 geni (Tüm Gen Dizi Analizi)	GID8 gene (Sequence Analysis-All Coding Exons)	GID8	C20orf11, TWA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23785	GH2 geni (Tüm Gen Dizi Analizi)	GH2 gene (Sequence Analysis-All Coding Exons)	GH2	GH2, GHV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23786	GGTLC2 geni (Tüm Gen Dizi Analizi)	GGTLC2 gene (Sequence Analysis-All Coding Exons)	GGTLC2	GGTLC2, GGTL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23787	GGTLC1 geni (Tüm Gen Dizi Analizi)	GGTLC1 gene (Sequence Analysis-All Coding Exons)	GGTLC1	GGTLC1, GGTL6, GGTLA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23788	GGTA1P geni (Tüm Gen Dizi Analizi)	GGTA1P gene (Sequence Analysis-All Coding Exons)	GGTA1P	GGTA1, GLYT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23789	GGT7 geni (Tüm Gen Dizi Analizi)	GGT7 gene (Sequence Analysis-All Coding Exons)	GGT7	GGT7, GGTL3, GGTL5, GGT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23790	GGT6 geni (Tüm Gen Dizi Analizi)	GGT6 gene (Sequence Analysis-All Coding Exons)	GGT6	GGT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23791	GGT5 geni (Tüm Gen Dizi Analizi)	GGT5 gene (Sequence Analysis-All Coding Exons)	GGT5	GGT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23792	GGT1 geni (Tüm Gen Dizi Analizi)	GGT1 gene (Sequence Analysis-All Coding Exons)	GGT1	GGT1, GGT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23793	GGPS1 geni (Tüm Gen Dizi Analizi)	GGPS1 gene (Sequence Analysis-All Coding Exons)	GGPS1	GGPS1, GGPPS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23794	GGNBP2 geni (Tüm Gen Dizi Analizi)	GGNBP2 gene (Sequence Analysis-All Coding Exons)	GGNBP2	GGNBP2, DIF3, LCRG1, LZK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23795	GGN geni (Tüm Gen Dizi Analizi)	GGN gene (Sequence Analysis-All Coding Exons)	GGN	GGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23796	GGH geni (Tüm Gen Dizi Analizi)	GGH gene (Sequence Analysis-All Coding Exons)	GGH	GGH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23797	GGCT geni (Tüm Gen Dizi Analizi)	GGCT gene (Sequence Analysis-All Coding Exons)	GGCT	GGCT, GCTG, C7orf24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23798	GGACT geni (Tüm Gen Dizi Analizi)	GGACT gene (Sequence Analysis-All Coding Exons)	GGACT	A2LD1, GGACT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23799	GGA3 geni (Tüm Gen Dizi Analizi)	GGA3 gene (Sequence Analysis-All Coding Exons)	GGA3	GGA3, KIAA0154	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23800	GGA1 geni (Tüm Gen Dizi Analizi)	GGA1 gene (Sequence Analysis-All Coding Exons)	GGA1	GGA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23801	GFRA3 geni (Tüm Gen Dizi Analizi)	GFRA3 gene (Sequence Analysis-All Coding Exons)	GFRA3	GFRA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23802	GFRA2 geni (Tüm Gen Dizi Analizi)	GFRA2 gene (Sequence Analysis-All Coding Exons)	GFRA2	GFRA2, GDNFRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23803	GFRA1 geni (Tüm Gen Dizi Analizi)	GFRA1 gene (Sequence Analysis-All Coding Exons)	GFRA1	GFRA1, GDNFRA, GDNFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23804	GFPT2 geni (Tüm Gen Dizi Analizi)	GFPT2 gene (Sequence Analysis-All Coding Exons)	GFPT2	GFPT2, GFAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23805	GFM2 geni (Tüm Gen Dizi Analizi)	GFM2 gene (Sequence Analysis-All Coding Exons)	GFM2	EFG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23806	GET4 geni (Tüm Gen Dizi Analizi)	GET4 gene (Sequence Analysis-All Coding Exons)	GET4	GET4, C7orf20, CEE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23807	GEN1 geni (Tüm Gen Dizi Analizi)	GEN1 gene (Sequence Analysis-All Coding Exons)	GEN1	GEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23808	GEMIN8 geni (Tüm Gen Dizi Analizi)	GEMIN8 gene (Sequence Analysis-All Coding Exons)	GEMIN8	GEMIN8, FAM51A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23809	GEMIN7 geni (Tüm Gen Dizi Analizi)	GEMIN7 gene (Sequence Analysis-All Coding Exons)	GEMIN7	GEMIN7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23810	GEMIN6 geni (Tüm Gen Dizi Analizi)	GEMIN6 gene (Sequence Analysis-All Coding Exons)	GEMIN6	GEMIN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23811	GEMIN5 geni (Tüm Gen Dizi Analizi)	GEMIN5 gene (Sequence Analysis-All Coding Exons)	GEMIN5	GEMIN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23812	GEMIN2 geni (Tüm Gen Dizi Analizi)	GEMIN2 gene (Sequence Analysis-All Coding Exons)	GEMIN2	GEMIN2, SIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23813	GEM geni (Tüm Gen Dizi Analizi)	GEM gene (Sequence Analysis-All Coding Exons)	GEM	GEM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23814	GDPD5 geni (Tüm Gen Dizi Analizi)	GDPD5 gene (Sequence Analysis-All Coding Exons)	GDPD5	GDPD5, GDE2, PP1665	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23815	GDPD3 geni (Tüm Gen Dizi Analizi)	GDPD3 gene (Sequence Analysis-All Coding Exons)	GDPD3	GDPD3, GDE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23816	GDPD2 geni (Tüm Gen Dizi Analizi)	GDPD2 gene (Sequence Analysis-All Coding Exons)	GDPD2	GDPD2, GDE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23817	GDPD1 geni (Tüm Gen Dizi Analizi)	GDPD1 gene (Sequence Analysis-All Coding Exons)	GDPD1	GDPD1, GDE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23818	GDI2 geni (Tüm Gen Dizi Analizi)	GDI2 gene (Sequence Analysis-All Coding Exons)	GDI2	GDI2, RABGDIB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23819	GDF9 geni (Tüm Gen Dizi Analizi)	GDF9 gene (Sequence Analysis-All Coding Exons)	GDF9	GDF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23820	GDF7 geni (Tüm Gen Dizi Analizi)	GDF7 gene (Sequence Analysis-All Coding Exons)	GDF7	GDF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23821	GDF15 geni (Tüm Gen Dizi Analizi)	GDF15 gene (Sequence Analysis-All Coding Exons)	GDF15	GDF15, PLAB, PDF, MIC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23822	GDF11 geni (Tüm Gen Dizi Analizi)	GDF11 gene (Sequence Analysis-All Coding Exons)	GDF11	GDF11, BMP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23823	GDE1 geni (Tüm Gen Dizi Analizi)	GDE1 gene (Sequence Analysis-All Coding Exons)	GDE1	GDE1, MIR16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23824	GDA geni (Tüm Gen Dizi Analizi)	GDA gene (Sequence Analysis-All Coding Exons)	GDA	GDA, CYPIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23827	GCSAM geni (Tüm Gen Dizi Analizi)	GCSAM gene (Sequence Analysis-All Coding Exons)	GCSAM	GCET2, HGAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23828	GCNT4 geni (Tüm Gen Dizi Analizi)	GCNT4 gene (Sequence Analysis-All Coding Exons)	GCNT4	GCNT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23829	GCNT3 geni (Tüm Gen Dizi Analizi)	GCNT3 gene (Sequence Analysis-All Coding Exons)	GCNT3	GCNT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23830	GCNT1 geni (Tüm Gen Dizi Analizi)	GCNT1 gene (Sequence Analysis-All Coding Exons)	GCNT1	GCNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23831	GCNA geni (Tüm Gen Dizi Analizi)	GCNA gene (Sequence Analysis-All Coding Exons)	GCNA	ACRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23832	GCN1 geni (Tüm Gen Dizi Analizi)	GCN1 gene (Sequence Analysis-All Coding Exons)	GCN1	GCN1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23833	GCM1 geni (Tüm Gen Dizi Analizi)	GCM1 gene (Sequence Analysis-All Coding Exons)	GCM1	GCM1, GCMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23834	GCHFR geni (Tüm Gen Dizi Analizi)	GCHFR gene (Sequence Analysis-All Coding Exons)	GCHFR	GCHFR, GFRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23835	GCFC2 geni (Tüm Gen Dizi Analizi)	GCFC2 gene (Sequence Analysis-All Coding Exons)	GCFC2	C2orf3, TCF9, GCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23836	GCC2 geni (Tüm Gen Dizi Analizi)	GCC2 gene (Sequence Analysis-All Coding Exons)	GCC2	GCC2, GCC185, KIAA0336	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23837	GCC1 geni (Tüm Gen Dizi Analizi)	GCC1 gene (Sequence Analysis-All Coding Exons)	GCC1	GCC1, GCC88	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23838	GCAT geni (Tüm Gen Dizi Analizi)	GCAT gene (Sequence Analysis-All Coding Exons)	GCAT	GCAT, KBL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23839	GCA geni (Tüm Gen Dizi Analizi)	GCA gene (Sequence Analysis-All Coding Exons)	GCA	GCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23840	GC geni (Tüm Gen Dizi Analizi)	GC gene (Sequence Analysis-All Coding Exons)	GC	GC, DBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23841	GBX2 geni (Tüm Gen Dizi Analizi)	GBX2 gene (Sequence Analysis-All Coding Exons)	GBX2	GBX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23842	GBX1 geni (Tüm Gen Dizi Analizi)	GBX1 gene (Sequence Analysis-All Coding Exons)	GBX1	GBX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23843	GBP7 geni (Tüm Gen Dizi Analizi)	GBP7 gene (Sequence Analysis-All Coding Exons)	GBP7	GBP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23844	GBP6 geni (Tüm Gen Dizi Analizi)	GBP6 gene (Sequence Analysis-All Coding Exons)	GBP6	GBP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23845	GBP5 geni (Tüm Gen Dizi Analizi)	GBP5 gene (Sequence Analysis-All Coding Exons)	GBP5	GBP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23846	GBP4 geni (Tüm Gen Dizi Analizi)	GBP4 gene (Sequence Analysis-All Coding Exons)	GBP4	GBP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23847	GBP3 geni (Tüm Gen Dizi Analizi)	GBP3 gene (Sequence Analysis-All Coding Exons)	GBP3	GBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23848	GBP2 geni (Tüm Gen Dizi Analizi)	GBP2 gene (Sequence Analysis-All Coding Exons)	GBP2	GBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23849	GBP1 geni (Tüm Gen Dizi Analizi)	GBP1 gene (Sequence Analysis-All Coding Exons)	GBP1	GBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23850	GBGT1 geni (Tüm Gen Dizi Analizi)	GBGT1 gene (Sequence Analysis-All Coding Exons)	GBGT1	GBGT1, FS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23851	GBF1 geni (Tüm Gen Dizi Analizi)	GBF1 gene (Sequence Analysis-All Coding Exons)	GBF1	GBF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23852	GBA3 geni (Tüm Gen Dizi Analizi)	GBA3 gene (Sequence Analysis-All Coding Exons)	GBA3	GBA3, CBGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23853	GATC geni (Tüm Gen Dizi Analizi)	GATC gene (Sequence Analysis-All Coding Exons)	GATC	GATC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23854	GATB geni (Tüm Gen Dizi Analizi)	GATB gene (Sequence Analysis-All Coding Exons)	GATB	GATB, PET112	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23855	GATAD2A geni (Tüm Gen Dizi Analizi)	GATAD2A gene (Sequence Analysis-All Coding Exons)	GATAD2A	GATAD2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23856	GATA5 geni (Tüm Gen Dizi Analizi)	GATA5 gene (Sequence Analysis-All Coding Exons)	GATA5	GATA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23857	GATA5 geni (Tüm Gen Dizi Analizi)	GATA5 gene (Sequence Analysis-All Coding Exons)	GATA5	GATA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23858	GATA5 geni (Tüm Gen Dizi Analizi)	GATA5 gene (Sequence Analysis-All Coding Exons)	GATA5	GATA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23859	GAST geni (Tüm Gen Dizi Analizi)	GAST gene (Sequence Analysis-All Coding Exons)	GAST	GAS, GAST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23860	GAS7 geni (Tüm Gen Dizi Analizi)	GAS7 gene (Sequence Analysis-All Coding Exons)	GAS7	GAS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23861	GAS6 geni (Tüm Gen Dizi Analizi)	GAS6 gene (Sequence Analysis-All Coding Exons)	GAS6	GAS6, AXLLG, AXSF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23862	GAS5 geni (Tüm Gen Dizi Analizi)	GAS5 gene (Sequence Analysis-All Coding Exons)	GAS5	GAS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23863	GAS2L3 geni (Tüm Gen Dizi Analizi)	GAS2L3 gene (Sequence Analysis-All Coding Exons)	GAS2L3	GAS2L3, G2L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23864	GAS2L2 geni (Tüm Gen Dizi Analizi)	GAS2L2 gene (Sequence Analysis-All Coding Exons)	GAS2L2	GAS2L2, GAR17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23865	GAS2L1 geni (Tüm Gen Dizi Analizi)	GAS2L1 gene (Sequence Analysis-All Coding Exons)	GAS2L1	GAS2L1, GAR22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23866	GAS2 geni (Tüm Gen Dizi Analizi)	GAS2 gene (Sequence Analysis-All Coding Exons)	GAS2	GAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23868	GAS1 geni (Tüm Gen Dizi Analizi)	GAS1 gene (Sequence Analysis-All Coding Exons)	GAS1	GAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23869	GAS1 geni (Tüm Gen Dizi Analizi)	GAS1 gene (Sequence Analysis-All Coding Exons)	GAS1	GAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23870	GAS1 geni (Tüm Gen Dizi Analizi)	GAS1 gene (Sequence Analysis-All Coding Exons)	GAS1	GAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23871	GAS1 geni (Tüm Gen Dizi Analizi)	GAS1 gene (Sequence Analysis-All Coding Exons)	GAS1	GAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23872	GAS1 geni (Tüm Gen Dizi Analizi)	GAS1 gene (Sequence Analysis-All Coding Exons)	GAS1	GAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23874	GAS1 geni (Tüm Gen Dizi Analizi)	GAS1 gene (Sequence Analysis-All Coding Exons)	GAS1	GAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23875	GART geni (Tüm Gen Dizi Analizi)	GART gene (Sequence Analysis-All Coding Exons)	GART	GART, PRGS, PGFT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23876	GAR1 geni (Tüm Gen Dizi Analizi)	GAR1 gene (Sequence Analysis-All Coding Exons)	GAR1	NOLA1, GAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23877	GAPVD1 geni (Tüm Gen Dizi Analizi)	GAPVD1 gene (Sequence Analysis-All Coding Exons)	GAPVD1	GAPVD1, RAP6, GAPEX5, KIAA1521	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23880	GAPDHS geni (Tüm Gen Dizi Analizi)	GAPDHS gene (Sequence Analysis-All Coding Exons)	GAPDHS	GAPDHS, GAPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23881	GAPDH geni (Tüm Gen Dizi Analizi)	GAPDH gene (Sequence Analysis-All Coding Exons)	GAPDH	GAPDH, GAPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23882	MUC15 geni (Tüm Gen Dizi Analizi)	MUC15 gene (Sequence Analysis-All Coding Exons)	MUC15		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23883	GAP43 geni (Tüm Gen Dizi Analizi)	GAP43 gene (Sequence Analysis-All Coding Exons)	GAP43	GAP43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23884	GANC geni (Tüm Gen Dizi Analizi)	GANC gene (Sequence Analysis-All Coding Exons)	GANC	GANC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23885	GALR3 geni (Tüm Gen Dizi Analizi)	GALR3 gene (Sequence Analysis-All Coding Exons)	GALR3	GALR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23886	GALR2 geni (Tüm Gen Dizi Analizi)	GALR2 gene (Sequence Analysis-All Coding Exons)	GALR2	GALR2, GALNR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23887	GALR1 geni (Tüm Gen Dizi Analizi)	GALR1 gene (Sequence Analysis-All Coding Exons)	GALR1	GALR1, GALNR1, GALNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23888	MTUS1 geni (Tüm Gen Dizi Analizi)	MTUS1 gene (Sequence Analysis-All Coding Exons)	MTUS1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23889	GALP geni (Tüm Gen Dizi Analizi)	GALP gene (Sequence Analysis-All Coding Exons)	GALP	GALP, ALARIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23890	GALNTL6 geni (Tüm Gen Dizi Analizi)	GALNTL6 gene (Sequence Analysis-All Coding Exons)	GALNTL6	GALNTL6, GALNACT20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23891	GALNTL5 geni (Tüm Gen Dizi Analizi)	GALNTL5 gene (Sequence Analysis-All Coding Exons)	GALNTL5	GALNTL5, GALNACT19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23892	GALNT9 geni (Tüm Gen Dizi Analizi)	GALNT9 gene (Sequence Analysis-All Coding Exons)	GALNT9	GALNT9, GALNACT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23893	GALNT8 geni (Tüm Gen Dizi Analizi)	GALNT8 gene (Sequence Analysis-All Coding Exons)	GALNT8	GALNT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23894	GALNT7 geni (Tüm Gen Dizi Analizi)	GALNT7 gene (Sequence Analysis-All Coding Exons)	GALNT7	GALNT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23895	GALNT6 geni (Tüm Gen Dizi Analizi)	GALNT6 gene (Sequence Analysis-All Coding Exons)	GALNT6	GALNT6, GalNAcT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23896	MTRF1L geni (Tüm Gen Dizi Analizi)	MTRF1L gene (Sequence Analysis-All Coding Exons)	MTRF1L		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23897	GALNT5 geni (Tüm Gen Dizi Analizi)	GALNT5 gene (Sequence Analysis-All Coding Exons)	GALNT5	GALNT5, GALNACT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23898	GALNT4 geni (Tüm Gen Dizi Analizi)	GALNT4 gene (Sequence Analysis-All Coding Exons)	GALNT4	GALNT4, GalNAcT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23899	GALNT2 geni (Tüm Gen Dizi Analizi)	GALNT2 gene (Sequence Analysis-All Coding Exons)	GALNT2	GALNT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23900	GALNT18 geni (Tüm Gen Dizi Analizi)	GALNT18 gene (Sequence Analysis-All Coding Exons)	GALNT18	GALNT18, GALNACT18, GALNTL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23901	GALNT16 geni (Tüm Gen Dizi Analizi)	GALNT16 gene (Sequence Analysis-All Coding Exons)	GALNT16	GALNT16, GALNACT16, GALNTL1, KIAA1130	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23902	GALNT15 geni (Tüm Gen Dizi Analizi)	GALNT15 gene (Sequence Analysis-All Coding Exons)	GALNT15	GALNT15, GALNACT15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23903	GALNT14 geni (Tüm Gen Dizi Analizi)	GALNT14 gene (Sequence Analysis-All Coding Exons)	GALNT14	GALNT14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23904	GALNT13 geni (Tüm Gen Dizi Analizi)	GALNT13 gene (Sequence Analysis-All Coding Exons)	GALNT13	GALNT13, KIAA1918	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23905	GALNT11 geni (Tüm Gen Dizi Analizi)	GALNT11 gene (Sequence Analysis-All Coding Exons)	GALNT11	GALNT11, GALNACT11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23906	GALNT10 geni (Tüm Gen Dizi Analizi)	GALNT10 gene (Sequence Analysis-All Coding Exons)	GALNT10	GALNT10, GalNAcT10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23907	GALNT1 geni (Tüm Gen Dizi Analizi)	GALNT1 gene (Sequence Analysis-All Coding Exons)	GALNT1	GALNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23908	GALM geni (Tüm Gen Dizi Analizi)	GALM gene (Sequence Analysis-All Coding Exons)	GALM	GALM, GLAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23909	GALK2 geni (Tüm Gen Dizi Analizi)	GALK2 gene (Sequence Analysis-All Coding Exons)	GALK2	GALK2, GK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23910	GAL3ST4 geni (Tüm Gen Dizi Analizi)	GAL3ST4 gene (Sequence Analysis-All Coding Exons)	GAL3ST4	GAL3ST4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23911	GAL3ST3 geni (Tüm Gen Dizi Analizi)	GAL3ST3 gene (Sequence Analysis-All Coding Exons)	GAL3ST3	GAL3ST3, GAL3ST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23912	GAL3ST2 geni (Tüm Gen Dizi Analizi)	GAL3ST2 gene (Sequence Analysis-All Coding Exons)	GAL3ST2	GAL3ST2, GP3ST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23913	GAL3ST1 geni (Tüm Gen Dizi Analizi)	GAL3ST1 gene (Sequence Analysis-All Coding Exons)	GAL3ST1	GAL3ST1, CST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23914	GAK geni (Tüm Gen Dizi Analizi)	GAK gene (Sequence Analysis-All Coding Exons)	GAK	GAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23915	GAGE8 geni (Tüm Gen Dizi Analizi)	GAGE8 gene (Sequence Analysis-All Coding Exons)	GAGE8	GAGE8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23916	GAGE7 geni (Tüm Gen Dizi Analizi)	GAGE7 gene (Sequence Analysis-All Coding Exons)	GAGE7	GAGE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23917	GAGE6 geni (Tüm Gen Dizi Analizi)	GAGE6 gene (Sequence Analysis-All Coding Exons)	GAGE6	GAGE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23918	GAGE5 geni (Tüm Gen Dizi Analizi)	GAGE5 gene (Sequence Analysis-All Coding Exons)	GAGE5	GAGE5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23919	GAGE4 geni (Tüm Gen Dizi Analizi)	GAGE4 gene (Sequence Analysis-All Coding Exons)	GAGE4	GAGE4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23920	GAGE2E geni (Tüm Gen Dizi Analizi)	GAGE2E gene (Sequence Analysis-All Coding Exons)	GAGE2E	GAGE2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23921	GAGE2D geni (Tüm Gen Dizi Analizi)	GAGE2D gene (Sequence Analysis-All Coding Exons)	GAGE2D	GAGE2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23922	GAGE2C geni (Tüm Gen Dizi Analizi)	GAGE2C gene (Sequence Analysis-All Coding Exons)	GAGE2C	GAGE2C, GAGE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23923	GAGE2B geni (Tüm Gen Dizi Analizi)	GAGE2B gene (Sequence Analysis-All Coding Exons)	GAGE2B	GAGE2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23924	MTHFD2 geni (Tüm Gen Dizi Analizi)	MTHFD2 gene (Sequence Analysis-All Coding Exons)	MTHFD2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23925	GAGE2A geni (Tüm Gen Dizi Analizi)	GAGE2A gene (Sequence Analysis-All Coding Exons)	GAGE2A	GAGE2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23926	GAGE13 geni (Tüm Gen Dizi Analizi)	GAGE13 gene (Sequence Analysis-All Coding Exons)	GAGE13	GAGE13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23927	GAGE12J geni (Tüm Gen Dizi Analizi)	GAGE12J gene (Sequence Analysis-All Coding Exons)	GAGE12J	GAGE12J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23928	GAGE12I geni (Tüm Gen Dizi Analizi)	GAGE12I gene (Sequence Analysis-All Coding Exons)	GAGE12I	GAGE7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23929	GAGE12H geni (Tüm Gen Dizi Analizi)	GAGE12H gene (Sequence Analysis-All Coding Exons)	GAGE12H	GAGE12H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23930	GAGE12G geni (Tüm Gen Dizi Analizi)	GAGE12G gene (Sequence Analysis-All Coding Exons)	GAGE12G	GAGE12G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23931	GAGE12F geni (Tüm Gen Dizi Analizi)	GAGE12F gene (Sequence Analysis-All Coding Exons)	GAGE12F	GAGE12F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23932	GAGE12E geni (Tüm Gen Dizi Analizi)	GAGE12E gene (Sequence Analysis-All Coding Exons)	GAGE12E	GAGE12E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23933	GAGE12D geni (Tüm Gen Dizi Analizi)	GAGE12D gene (Sequence Analysis-All Coding Exons)	GAGE12D	GAGE12D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23934	GAGE12C geni (Tüm Gen Dizi Analizi)	GAGE12C gene (Sequence Analysis-All Coding Exons)	GAGE12C	GAGE12C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23935	GAGE10 geni (Tüm Gen Dizi Analizi)	GAGE10 gene (Sequence Analysis-All Coding Exons)	GAGE10	GAGE10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23936	GAGE1 geni (Tüm Gen Dizi Analizi)	GAGE1 gene (Sequence Analysis-All Coding Exons)	GAGE1	GAGE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23937	GADL1 geni (Tüm Gen Dizi Analizi)	GADL1 gene (Sequence Analysis-All Coding Exons)	GADL1	GADL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23938	GADD45GIP1 geni (Tüm Gen Dizi Analizi)	GADD45GIP1 gene (Sequence Analysis-All Coding Exons)	GADD45GIP1	GADD45GIP1, PRG6, CRIF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23939	GADD45G geni (Tüm Gen Dizi Analizi)	GADD45G gene (Sequence Analysis-All Coding Exons)	GADD45G	GADD45G, GRP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23940	GADD45B geni (Tüm Gen Dizi Analizi)	GADD45B gene (Sequence Analysis-All Coding Exons)	GADD45B	GADD45B, MYD118	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23941	GADD45A geni (Tüm Gen Dizi Analizi)	GADD45A gene (Sequence Analysis-All Coding Exons)	GADD45A	DDIT1, GADD45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23942	GAD2 geni (Tüm Gen Dizi Analizi)	GAD2 gene (Sequence Analysis-All Coding Exons)	GAD2	GAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23943	GACAT2 geni (Tüm Gen Dizi Analizi)	GACAT2 gene (Sequence Analysis-All Coding Exons)	GACAT2	GACAT2, MTCL1AS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23944	MTA3 geni (Tüm Gen Dizi Analizi)	MTA3 gene (Sequence Analysis-All Coding Exons)	MTA3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23945	GABRR2 geni (Tüm Gen Dizi Analizi)	GABRR2 gene (Sequence Analysis-All Coding Exons)	GABRR2	GABRR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23946	GABRR1 geni (Tüm Gen Dizi Analizi)	GABRR1 gene (Sequence Analysis-All Coding Exons)	GABRR1	GABRR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23947	GABRQ geni (Tüm Gen Dizi Analizi)	GABRQ gene (Sequence Analysis-All Coding Exons)	GABRQ	GABRQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23948	GABRP geni (Tüm Gen Dizi Analizi)	GABRP gene (Sequence Analysis-All Coding Exons)	GABRP	GABRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23949	GABRG3 geni (Tüm Gen Dizi Analizi)	GABRG3 gene (Sequence Analysis-All Coding Exons)	GABRG3	GABRG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23950	GABRG1 geni (Tüm Gen Dizi Analizi)	GABRG1 gene (Sequence Analysis-All Coding Exons)	GABRG1	GABRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23951	GABRE geni (Tüm Gen Dizi Analizi)	GABRE gene (Sequence Analysis-All Coding Exons)	GABRE	GABRE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23952	GABRB2 geni (Tüm Gen Dizi Analizi)	GABRB2 gene (Sequence Analysis-All Coding Exons)	GABRB2	GABRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23953	GABRA6 geni (Tüm Gen Dizi Analizi)	GABRA6 gene (Sequence Analysis-All Coding Exons)	GABRA6	GABRA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23955	GABRA5 geni (Tüm Gen Dizi Analizi)	GABRA5 gene (Sequence Analysis-All Coding Exons)	GABRA5	GABRA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23956	GABRA4 geni (Tüm Gen Dizi Analizi)	GABRA4 gene (Sequence Analysis-All Coding Exons)	GABRA4	GABRA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23957	GABRA3 geni (Tüm Gen Dizi Analizi)	GABRA3 gene (Sequence Analysis-All Coding Exons)	GABRA3	GABRA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23958	GABPB1 geni (Tüm Gen Dizi Analizi)	GABPB1 gene (Sequence Analysis-All Coding Exons)	GABPB1	GABPB, BABPB2, GABPB1, E4TF1B, NRF2B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23959	GABPA geni (Tüm Gen Dizi Analizi)	GABPA gene (Sequence Analysis-All Coding Exons)	GABPA	GABPA, E4TF1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23960	GABARAPL2 geni (Tüm Gen Dizi Analizi)	GABARAPL2 gene (Sequence Analysis-All Coding Exons)	GABARAPL2	GABARAPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23985	MT-ND6 geni (Tüm Gen Dizi Analizi)	MT-ND6 gene (Sequence Analysis-All Coding Exons)	MT-ND6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

23986	MT-ND5 geni (Tüm Gen Dizi Analizi)	MT-ND5 gene (Sequence Analysis-All Coding Exons)	MT-ND5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23987	MT-ND4L geni (Tüm Gen Dizi Analizi)	MT-ND4L gene (Sequence Analysis-All Coding Exons)	MT-ND4L		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23988	MT-ND4 geni (Tüm Gen Dizi Analizi)	MT-ND4 gene (Sequence Analysis-All Coding Exons)	MT-ND4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23989	MT-ND3 geni (Tüm Gen Dizi Analizi)	MT-ND3 gene (Sequence Analysis-All Coding Exons)	MT-ND3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23990	MT-ND2 geni (Tüm Gen Dizi Analizi)	MT-ND2 gene (Sequence Analysis-All Coding Exons)	MT-ND2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23991	MT-ND1 geni (Tüm Gen Dizi Analizi)	MT-ND1 gene (Sequence Analysis-All Coding Exons)	MT-ND1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23992	MT-CYB geni (Tüm Gen Dizi Analizi)	MT-CYB gene (Sequence Analysis-All Coding Exons)	MT-CYB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23993	MT-CO3 geni (Tüm Gen Dizi Analizi)	MT-CO3 gene (Sequence Analysis-All Coding Exons)	MT-CO3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23994	MT-CO2 geni (Tüm Gen Dizi Analizi)	MT-CO2 gene (Sequence Analysis-All Coding Exons)	MT-CO2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23995	MT-CO1 geni (Tüm Gen Dizi Analizi)	MT-CO1 gene (Sequence Analysis-All Coding Exons)	MT-CO1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23996	GABARAPL1 geni (Tüm Gen Dizi Analizi)	GABARAPL1 gene (Sequence Analysis-All Coding Exons)	GABARAPL1	GABARAPL1, GEC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23997	GABARAP geni (Tüm Gen Dizi Analizi)	GABARAP gene (Sequence Analysis-All Coding Exons)	GABARAP	GABARAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23998	GAB3 geni (Tüm Gen Dizi Analizi)	GAB3 gene (Sequence Analysis-All Coding Exons)	GAB3	GAB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
23999	GAB2 geni (Tüm Gen Dizi Analizi)	GAB2 gene (Sequence Analysis-All Coding Exons)	GAB2	GAB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24000	GAB1 geni (Tüm Gen Dizi Analizi)	GAB1 gene (Sequence Analysis-All Coding Exons)	GAB1	GAB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24001	G6PC2 geni (Tüm Gen Dizi Analizi)	G6PC2 gene (Sequence Analysis-All Coding Exons)	G6PC2	G6PC2, IGRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24002	G3BP1 geni (Tüm Gen Dizi Analizi)	G3BP1 gene (Sequence Analysis-All Coding Exons)	G3BP1	G3BP1, G3BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24003	G2E3 geni (Tüm Gen Dizi Analizi)	G2E3 gene (Sequence Analysis-All Coding Exons)	G2E3	G2E3, KIAA1333	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24004	G0S2 geni (Tüm Gen Dizi Analizi)	G0S2 gene (Sequence Analysis-All Coding Exons)	G0S2	G0S2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24005	FZR1 geni (Tüm Gen Dizi Analizi)	FZR1 gene (Sequence Analysis-All Coding Exons)	FZR1	HCDH, FZR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24006	FZD9 geni (Tüm Gen Dizi Analizi)	FZD9 gene (Sequence Analysis-All Coding Exons)	FZD9	FZD9, FZD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24007	FZD8 geni (Tüm Gen Dizi Analizi)	FZD8 gene (Sequence Analysis-All Coding Exons)	FZD8	FZD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24008	FZD7 geni (Tüm Gen Dizi Analizi)	FZD7 gene (Sequence Analysis-All Coding Exons)	FZD7	FZD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24009	MSRA geni (Tüm Gen Dizi Analizi)	MSRA gene (Sequence Analysis-All Coding Exons)	MSRA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24010	FZD5 geni (Tüm Gen Dizi Analizi)	FZD5 gene (Sequence Analysis-All Coding Exons)	FZD5	FZD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24011	FZD3 geni (Tüm Gen Dizi Analizi)	FZD3 gene (Sequence Analysis-All Coding Exons)	FZD3	FZD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24012	FZD2 geni (Tüm Gen Dizi Analizi)	FZD2 gene (Sequence Analysis-All Coding Exons)	FZD2	FZD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24013	FZD10 geni (Tüm Gen Dizi Analizi)	FZD10 gene (Sequence Analysis-All Coding Exons)	FZD10	FZD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24014	FZD1 geni (Tüm Gen Dizi Analizi)	FZD1 gene (Sequence Analysis-All Coding Exons)	FZD1	FZD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24015	FYTTD1 geni (Tüm Gen Dizi Analizi)	FYTTD1 gene (Sequence Analysis-All Coding Exons)	FYTTD1	FYTTD1, UIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24016	FYN geni (Tüm Gen Dizi Analizi)	FYN gene (Sequence Analysis-All Coding Exons)	FYN	FYN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24017	FYB1 geni (Tüm Gen Dizi Analizi)	FYB gene (Sequence Analysis-All Coding Exons)	FYB	FYB, SLAP130, ADAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24018	FXYD7 geni (Tüm Gen Dizi Analizi)	FXYD7 gene (Sequence Analysis-All Coding Exons)	FXYD7	FXYD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24019	FXYD6 geni (Tüm Gen Dizi Analizi)	FXYD6 gene (Sequence Analysis-All Coding Exons)	FXYD6	FXYD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24020	FXYD5 geni (Tüm Gen Dizi Analizi)	FXYD5 gene (Sequence Analysis-All Coding Exons)	FXYD5	FXYD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24021	FXYD4 geni (Tüm Gen Dizi Analizi)	FXYD4 gene (Sequence Analysis-All Coding Exons)	FXYD4	FXYD4, CHIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24022	MSH5 geni (Tüm Gen Dizi Analizi)	MSH5 gene (Sequence Analysis-All Coding Exons)	MSH5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24023	FXYD3 geni (Tüm Gen Dizi Analizi)	FXYD3 gene (Sequence Analysis-All Coding Exons)	FXYD3	FXYD3, PLML, MAT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24024	FXYD1 geni (Tüm Gen Dizi Analizi)	FXYD1 gene (Sequence Analysis-All Coding Exons)	FXYD1	FXYD1, PLM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24025	FXR2 geni (Tüm Gen Dizi Analizi)	FXR2 gene (Sequence Analysis-All Coding Exons)	FXR2	FXR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24026	FXR1 geni (Tüm Gen Dizi Analizi)	FXR1 gene (Sequence Analysis-All Coding Exons)	FXR1	FXR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24027	FUT9 geni (Tüm Gen Dizi Analizi)	FUT9 gene (Sequence Analysis-All Coding Exons)	FUT9	FUT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24028	FUT8 geni (Tüm Gen Dizi Analizi)	FUT8 gene (Sequence Analysis-All Coding Exons)	FUT8	FUT8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24029	FUT7 geni (Tüm Gen Dizi Analizi)	FUT7 gene (Sequence Analysis-All Coding Exons)	FUT7	FUT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24030	FUT5 geni (Tüm Gen Dizi Analizi)	FUT5 gene (Sequence Analysis-All Coding Exons)	FUT5	FUT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24031	FUT4 geni (Tüm Gen Dizi Analizi)	FUT4 gene (Sequence Analysis-All Coding Exons)	FUT4	FUT4, FCT3A, CD15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24032	FUT10 geni (Tüm Gen Dizi Analizi)	FUT10 gene (Sequence Analysis-All Coding Exons)	FUT10	FUT10, FUCTX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24033	FURIN geni (Tüm Gen Dizi Analizi)	FURIN gene (Sequence Analysis-All Coding Exons)	FURIN	FURIN, PACE, FUR, PCSK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24034	FUNDC1 geni (Tüm Gen Dizi Analizi)	FUNDC1 gene (Sequence Analysis-All Coding Exons)	FUNDC1	FUNDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24035	FUCA2 geni (Tüm Gen Dizi Analizi)	FUCA2 gene (Sequence Analysis-All Coding Exons)	FUCA2	FUCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24036	FUBP3 geni (Tüm Gen Dizi Analizi)	FUBP3 gene (Sequence Analysis-All Coding Exons)	FUBP3	FUBP3, FBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24037	FUBP1 geni (Tüm Gen Dizi Analizi)	FUBP1 gene (Sequence Analysis-All Coding Exons)	FUBP1	FUBP1, FUBP, FBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24038	FTX geni (Tüm Gen Dizi Analizi)	FTX gene (Sequence Analysis-All Coding Exons)	FTX	FTX, LINC00182	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24039	FTMT geni (Tüm Gen Dizi Analizi)	FTMT gene (Sequence Analysis-All Coding Exons)	FTMT	FTMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24040	FTHL17 geni (Tüm Gen Dizi Analizi)	FTHL17 gene (Sequence Analysis-All Coding Exons)	FTHL17	FTHL17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24041	FSTL3 geni (Tüm Gen Dizi Analizi)	FSTL3 gene (Sequence Analysis-All Coding Exons)	FSTL3	FSTL3, FLRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24042	FSTL1 geni (Tüm Gen Dizi Analizi)	FSTL1 gene (Sequence Analysis-All Coding Exons)	FSTL1	FSTL1, FRP, MIR198	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24043	FST geni (Tüm Gen Dizi Analizi)	FST gene (Sequence Analysis-All Coding Exons)	FST	FST, FS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24044	FSIP2 geni (Tüm Gen Dizi Analizi)	FSIP2 gene (Sequence Analysis-All Coding Exons)	FSIP2	FSIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24045	FSIP1 geni (Tüm Gen Dizi Analizi)	FSIP1 gene (Sequence Analysis-All Coding Exons)	FSIP1	FSIP1, HSD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24046	FSD1L geni (Tüm Gen Dizi Analizi)	FSD1L gene (Sequence Analysis-All Coding Exons)	FSD1L	FSD1NL, FSD1L, MIR1, CCDC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24047	FSD1 geni (Tüm Gen Dizi Analizi)	FSD1 gene (Sequence Analysis-All Coding Exons)	FSD1	FSD1, GLFND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24048	FSCN3 geni (Tüm Gen Dizi Analizi)	FSCN3 gene (Sequence Analysis-All Coding Exons)	FSCN3	FSCN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24049	FSCN1 geni (Tüm Gen Dizi Analizi)	FSCN1 gene (Sequence Analysis-All Coding Exons)	FSCN1	FSCN1, SNL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24050	FSCB geni (Tüm Gen Dizi Analizi)	FSCB gene (Sequence Analysis-All Coding Exons)	FSCB	FSCB, C14orf155	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24051	FSBP geni (Tüm Gen Dizi Analizi)	FSBP gene (Sequence Analysis-All Coding Exons)	FSBP	FSBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24052	FRY geni (Tüm Gen Dizi Analizi)	FRY gene (Sequence Analysis-All Coding Exons)	FRY	FRY, C13orf14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24053	FRS2 geni (Tüm Gen Dizi Analizi)	FRS2 gene (Sequence Analysis-All Coding Exons)	FRS2	FRS2, FRS1A, SNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24054	FRRS1 geni (Tüm Gen Dizi Analizi)	FRRS1 gene (Sequence Analysis-All Coding Exons)	FRRS1	FRRS1, SDR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24055	FRMPD2 geni (Tüm Gen Dizi Analizi)	FRMPD2 gene (Sequence Analysis-All Coding Exons)	FRMPD2	FRMPD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24056	FRMPD1 geni (Tüm Gen Dizi Analizi)	FRMPD1 gene (Sequence Analysis-All Coding Exons)	FRMPD1	FRMPD1, FRMD2, KIAA0967	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24057	FRMD6 geni (Tüm Gen Dizi Analizi)	FRMD6 gene (Sequence Analysis-All Coding Exons)	FRMD6	FRMD6, WILLIN, C14orf31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24058	FRMD5 geni (Tüm Gen Dizi Analizi)	FRMD5 gene (Sequence Analysis-All Coding Exons)	FRMD5	FRMD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24059	FRMD3 geni (Tüm Gen Dizi Analizi)	FRMD3 gene (Sequence Analysis-All Coding Exons)	FRMD3	FRMD3, EPB41LO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24060	FRK geni (Tüm Gen Dizi Analizi)	FRK gene (Sequence Analysis-All Coding Exons)	FRK	FRK, RAK, GTK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24061	FRG2 geni (Tüm Gen Dizi Analizi)	FRG2 gene (Sequence Analysis-All Coding Exons)	FRG2	FRG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24062	FRG1 geni (Tüm Gen Dizi Analizi)	FRG1 gene (Sequence Analysis-All Coding Exons)	FRG1	FRG1, FSG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24063	FREM3 geni (Tüm Gen Dizi Analizi)	FREM3 gene (Sequence Analysis-All Coding Exons)	FREM3	FREM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24064	FRAT2 geni (Tüm Gen Dizi Analizi)	FRAT2 gene (Sequence Analysis-All Coding Exons)	FRAT2	FRAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24065	FRA10AC1 geni (Tüm Gen Dizi Analizi)	FRA10AC1 gene (Sequence Analysis-All Coding Exons)	FRA10AC1	C10orf4, FRA10AC1, FRA10A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24066	FPR3 geni (Tüm Gen Dizi Analizi)	FPR3 gene (Sequence Analysis-All Coding Exons)	FPR3	FPR3, FPRL2, FPRH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24067	FPR2 geni (Tüm Gen Dizi Analizi)	FPR2 gene (Sequence Analysis-All Coding Exons)	FPR2	FPR2, FPRL1, FPRH1, LXA4R, HM63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24068	FPR1 geni (Tüm Gen Dizi Analizi)	FPR1 gene (Sequence Analysis-All Coding Exons)	FPR1	FPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24069	FPGT geni (Tüm Gen Dizi Analizi)	FPGT gene (Sequence Analysis-All Coding Exons)	FPGT	FPGT, GFPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24070	FPGS geni (Tüm Gen Dizi Analizi)	FPGS gene (Sequence Analysis-All Coding Exons)	FPGS	FPGS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24071	FOXS1 geni (Tüm Gen Dizi Analizi)	FOXS1 gene (Sequence Analysis-All Coding Exons)	FOXS1	FOXS1, FKHL18, FREAC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24072	FOXRED2 geni (Tüm Gen Dizi Analizi)	FOXRED2 gene (Sequence Analysis-All Coding Exons)	FOXRED2	FOXRED2, ERFAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24073	FOXR2 geni (Tüm Gen Dizi Analizi)	FOXR2 gene (Sequence Analysis-All Coding Exons)	FOXR2	FOXR2, FOXN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24074	FOXR1 geni (Tüm Gen Dizi Analizi)	FOXR1 gene (Sequence Analysis-All Coding Exons)	FOXR1	FOXR1, FOXN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24075	FOXQ1 geni (Tüm Gen Dizi Analizi)	FOXQ1 gene (Sequence Analysis-All Coding Exons)	FOXQ1	FOXQ1, HFH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24076	FOXP4 geni (Tüm Gen Dizi Analizi)	FOXP4 gene (Sequence Analysis-All Coding Exons)	FOXP4	FOXP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24077	FOXO6 geni (Tüm Gen Dizi Analizi)	FOXO6 gene (Sequence Analysis-All Coding Exons)	FOXO6	FOXO6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24078	FOXO4 geni (Tüm Gen Dizi Analizi)	FOXO4 gene (Sequence Analysis-All Coding Exons)	FOXO4	FOXO4, MLLT7, AFX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24079	FOXO3 geni (Tüm Gen Dizi Analizi)	FOXO3 gene (Sequence Analysis-All Coding Exons)	FOXO3	FOXO3A, FOXO3, FKHRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24080	FOXN4 geni (Tüm Gen Dizi Analizi)	FOXN4 gene (Sequence Analysis-All Coding Exons)	FOXN4	FOXN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24081	FOXN3 geni (Tüm Gen Dizi Analizi)	FOXN3 gene (Sequence Analysis-All Coding Exons)	FOXN3	FOXN3, CHES1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24082	FOXN2 geni (Tüm Gen Dizi Analizi)	FOXN2 gene (Sequence Analysis-All Coding Exons)	FOXN2	HTLF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24083	FOXM1 geni (Tüm Gen Dizi Analizi)	FOXM1 gene (Sequence Analysis-All Coding Exons)	FOXM1	FOXM1, FKHL16, HFH11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24084	FOXL1 geni (Tüm Gen Dizi Analizi)	FOXL1 gene (Sequence Analysis-All Coding Exons)	FOXL1	FOXL1, FKHL11, FREAC7, FKH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24085	FOXK2 geni (Tüm Gen Dizi Analizi)	FOXK2 gene (Sequence Analysis-All Coding Exons)	FOXK2	FOXK2, ILF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24086	FOXK1 geni (Tüm Gen Dizi Analizi)	FOXK1 gene (Sequence Analysis-All Coding Exons)	FOXK1	FOXK1, MNF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24087	FOXJ3 geni (Tüm Gen Dizi Analizi)	FOXJ3 gene (Sequence Analysis-All Coding Exons)	FOXJ3	FOXJ3, KIAA1041	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24088	FOXJ1 geni (Tüm Gen Dizi Analizi)	FOXJ1 gene (Sequence Analysis-All Coding Exons)	FOXJ1	FOXJ1, FKHL13, HFH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24089	FOXI3 geni (Tüm Gen Dizi Analizi)	FOXI3 gene (Sequence Analysis-All Coding Exons)	FOXI3	FOXI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24090	FOXI2 geni (Tüm Gen Dizi Analizi)	FOXI2 gene (Sequence Analysis-All Coding Exons)	FOXI2	FOXI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24091	FOXH1 geni (Tüm Gen Dizi Analizi)	FOXH1 gene (Sequence Analysis-All Coding Exons)	FOXH1	FAST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24092	FOXH1 geni (Tüm Gen Dizi Analizi)	FOXH1 gene (Sequence Analysis-All Coding Exons)	FOXH1	FAST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24093	FOXH1 geni (Tüm Gen Dizi Analizi)	FOXH1 gene (Sequence Analysis-All Coding Exons)	FOXH1	FAST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24094	FOXH1 geni (Tüm Gen Dizi Analizi)	FOXH1 gene (Sequence Analysis-All Coding Exons)	FOXH1	FAST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24095	FOXH1 geni (Tüm Gen Dizi Analizi)	FOXH1 gene (Sequence Analysis-All Coding Exons)	FOXH1	FAST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24096	FOXH1 geni (Tüm Gen Dizi Analizi)	FOXH1 gene (Sequence Analysis-All Coding Exons)	FOXH1	FAST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24097	FOXF2 geni (Tüm Gen Dizi Analizi)	FOXF2 gene (Sequence Analysis-All Coding Exons)	FOXF2	FOXF2, FKHL6, FREAC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24098	FOXD4L4 geni (Tüm Gen Dizi Analizi)	FOXD4L4 gene (Sequence Analysis-All Coding Exons)	FOXD4L4	FOXD4L4, FOXD4L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24099	FOXD4L3 geni (Tüm Gen Dizi Analizi)	FOXD4L3 gene (Sequence Analysis-All Coding Exons)	FOXD4L3	FOXD4L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24100	FOXD4L1 geni (Tüm Gen Dizi Analizi)	FOXD4L1 gene (Sequence Analysis-All Coding Exons)	FOXD4L1	FOXD4L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24101	FOXD4 geni (Tüm Gen Dizi Analizi)	FOXD4 gene (Sequence Analysis-All Coding Exons)	FOXD4	FOXD4, FKHL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24102	FOXD2 geni (Tüm Gen Dizi Analizi)	FOXD2 gene (Sequence Analysis-All Coding Exons)	FOXD2	FOXD2, FKHL17, FREAC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24103	FOXD1 geni (Tüm Gen Dizi Analizi)	FOXD1 gene (Sequence Analysis-All Coding Exons)	FOXD1	FOXD1, FKHL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24104	FOXA3 geni (Tüm Gen Dizi Analizi)	FOXA3 gene (Sequence Analysis-All Coding Exons)	FOXA3	FOXA3, HNF3G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24105	FOXA2 geni (Tüm Gen Dizi Analizi)	FOXA2 gene (Sequence Analysis-All Coding Exons)	FOXA2	FOXA2, HNF3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24106	FOXA1 geni (Tüm Gen Dizi Analizi)	FOXA1 gene (Sequence Analysis-All Coding Exons)	FOXA1	FOXA1, HNF3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24107	FOSL2 geni (Tüm Gen Dizi Analizi)	FOSL2 gene (Sequence Analysis-All Coding Exons)	FOSL2	FOSL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24108	FOSL1 geni (Tüm Gen Dizi Analizi)	FOSL1 gene (Sequence Analysis-All Coding Exons)	FOSL1	FOSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24109	FOSB geni (Tüm Gen Dizi Analizi)	FOSB gene (Sequence Analysis-All Coding Exons)	FOSB	FOSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24110	FOS geni (Tüm Gen Dizi Analizi)	FOS gene (Sequence Analysis-All Coding Exons)	FOS	FOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24111	FOPNL geni (Tüm Gen Dizi Analizi)	FOPNL gene (Sequence Analysis-All Coding Exons)	FOPNL	FOPNL, FOR20, C16orf63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24112	FOLR2 geni (Tüm Gen Dizi Analizi)	FOLR2 gene (Sequence Analysis-All Coding Exons)	FOLR2	FOLR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24113	FOLH1B geni (Tüm Gen Dizi Analizi)	FOLH1B gene (Sequence Analysis-All Coding Exons)	FOLH1B	FOLH1B, PSMAL, GCP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24114	FOLH1 geni (Tüm Gen Dizi Analizi)	FOLH1 gene (Sequence Analysis-All Coding Exons)	FOLH1	FOLH1, FOLH, PSM, PSMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24115	FOCAD geni (Tüm Gen Dizi Analizi)	FOCAD gene (Sequence Analysis-All Coding Exons)	FOCAD	FOCAD, KIAA1797	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24116	FNTB geni (Tüm Gen Dizi Analizi)	FNTB gene (Sequence Analysis-All Coding Exons)	FNTB	FNTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24117	FNTA geni (Tüm Gen Dizi Analizi)	FNTA gene (Sequence Analysis-All Coding Exons)	FNTA	FNTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24118	FNIP2 geni (Tüm Gen Dizi Analizi)	FNIP2 gene (Sequence Analysis-All Coding Exons)	FNIP2	FNIP2, FNIPL, KIAA1450	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24119	FNIP1 geni (Tüm Gen Dizi Analizi)	FNIP1 gene (Sequence Analysis-All Coding Exons)	FNIP1	FNIP1, KIAA1961	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24120	FNDC5 geni (Tüm Gen Dizi Analizi)	FNDC5 gene (Sequence Analysis-All Coding Exons)	FNDC5	FNDC5, FRCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24121	FNDC4 geni (Tüm Gen Dizi Analizi)	FNDC4 gene (Sequence Analysis-All Coding Exons)	FNDC4	FNDC4, FRCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24122	FNDC3B geni (Tüm Gen Dizi Analizi)	FNDC3B gene (Sequence Analysis-All Coding Exons)	FNDC3B	FNDC3B, FAD104	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24123	FNDC3A geni (Tüm Gen Dizi Analizi)	FNDC3A gene (Sequence Analysis-All Coding Exons)	FNDC3A	FNDC3A, KIAA0970, HUGO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24124	FNDC1 geni (Tüm Gen Dizi Analizi)	FNDC1 gene (Sequence Analysis-All Coding Exons)	FNDC1	FNDC1, AGS8, KIAA1866	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24125	FNBP4 geni (Tüm Gen Dizi Analizi)	FNBP4 gene (Sequence Analysis-All Coding Exons)	FNBP4	FNBP4, FBP30, KIAA1014	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24126	FNBP1L geni (Tüm Gen Dizi Analizi)	FNBP1L gene (Sequence Analysis-All Coding Exons)	FNBP1L	FNBP1L, TOCA1, C1orf39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24127	FNBP1 geni (Tüm Gen Dizi Analizi)	FNBP1 gene (Sequence Analysis-All Coding Exons)	FNBP1	FNBP1, FBP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24128	FN3KRP geni (Tüm Gen Dizi Analizi)	FN3KRP gene (Sequence Analysis-All Coding Exons)	FN3KRP	FN3KRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24129	FN3K geni (Tüm Gen Dizi Analizi)	FN3K gene (Sequence Analysis-All Coding Exons)	FN3K	FN3K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24130	FMR1-AS1 geni (Tüm Gen Dizi Analizi)	FMR1-AS1 gene (Sequence Analysis-All Coding Exons)	FMR1-AS1	FMR1AS1, ASFMR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24131	FMOD geni (Tüm Gen Dizi Analizi)	FMOD gene (Sequence Analysis-All Coding Exons)	FMOD	FMOD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24132	FMO5 geni (Tüm Gen Dizi Analizi)	FMO5 gene (Sequence Analysis-All Coding Exons)	FMO5	FMO5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24133	FMO4 geni (Tüm Gen Dizi Analizi)	FMO4 gene (Sequence Analysis-All Coding Exons)	FMO4	FMO4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24134	FMO2 geni (Tüm Gen Dizi Analizi)	FMO2 gene (Sequence Analysis-All Coding Exons)	FMO2	FMO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24135	FMO1 geni (Tüm Gen Dizi Analizi)	FMO1 gene (Sequence Analysis-All Coding Exons)	FMO1	FMO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24136	FMNL3 geni (Tüm Gen Dizi Analizi)	FMNL3 gene (Sequence Analysis-All Coding Exons)	FMNL3	FMNL3, FRL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24137	FMNL2 geni (Tüm Gen Dizi Analizi)	FMNL2 gene (Sequence Analysis-All Coding Exons)	FMNL2	FMNL2, KIAA1902	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24138	FMNL1 geni (Tüm Gen Dizi Analizi)	FMNL1 gene (Sequence Analysis-All Coding Exons)	FMNL1	FMNL, C17orf1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24139	FMN1 geni (Tüm Gen Dizi Analizi)	FMN1 gene (Sequence Analysis-All Coding Exons)	FMN1	FMN, LD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24140	FLVCR1-AS1 geni (Tüm Gen Dizi Analizi)	FLVCR1-AS1 gene (Sequence Analysis-All Coding Exons)	FLVCR1-AS1	LQK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24141	FLT1 geni (Tüm Gen Dizi Analizi)	FLT1 gene (Sequence Analysis-All Coding Exons)	FLT1	FLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24142	FLRT2 geni (Tüm Gen Dizi Analizi)	FLRT2 gene (Sequence Analysis-All Coding Exons)	FLRT2	FLRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24143	FLRT1 geni (Tüm Gen Dizi Analizi)	FLRT1 gene (Sequence Analysis-All Coding Exons)	FLRT1	FLRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24144	MPZL1 geni (Tüm Gen Dizi Analizi)	MPZL1 gene (Sequence Analysis-All Coding Exons)	MPZL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24145	FLOT2 geni (Tüm Gen Dizi Analizi)	FLOT2 gene (Sequence Analysis-All Coding Exons)	FLOT2	FLOT2, M17S1, ECS1, ESA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24146	FLOT1 geni (Tüm Gen Dizi Analizi)	FLOT1 gene (Sequence Analysis-All Coding Exons)	FLOT1	FLOT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24147	FLII geni (Tüm Gen Dizi Analizi)	FLII gene (Sequence Analysis-All Coding Exons)	FLII	FLII	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24148	FLI1 geni (Tüm Gen Dizi Analizi)	FLI1 gene (Sequence Analysis-All Coding Exons)	FLI1	FLI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24149	FLI1 geni (Tüm Gen Dizi Analizi)	FLI1 gene (Sequence Analysis-All Coding Exons)	FLI1	FLI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24150	FLI1 geni (Tüm Gen Dizi Analizi)	FLI1 gene (Sequence Analysis-All Coding Exons)	FLI1	FLI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24151	FLI1 geni (Tüm Gen Dizi Analizi)	FLI1 gene (Sequence Analysis-All Coding Exons)	FLI1	FLI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24152	FLI1 geni (Tüm Gen Dizi Analizi)	FLI1 gene (Sequence Analysis-All Coding Exons)	FLI1	FLI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24153	FLG2 geni (Tüm Gen Dizi Analizi)	FLG2 gene (Sequence Analysis-All Coding Exons)	FLG2	FLG2, IFPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24154	FKBPL geni (Tüm Gen Dizi Analizi)	FKBPL gene (Sequence Analysis-All Coding Exons)	FKBPL	FKBPL, DIR1, WISP39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24155	FKBP9 geni (Tüm Gen Dizi Analizi)	FKBP9 gene (Sequence Analysis-All Coding Exons)	FKBP9	FKBP9, FKBP60, FKBP63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24156	FKBP8 geni (Tüm Gen Dizi Analizi)	FKBP8 gene (Sequence Analysis-All Coding Exons)	FKBP8	FKBP8, FKBP38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24157	FKBP7 geni (Tüm Gen Dizi Analizi)	FKBP7 gene (Sequence Analysis-All Coding Exons)	FKBP7	FKBP7, FKBP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24158	FKBP6 geni (Tüm Gen Dizi Analizi)	FKBP6 gene (Sequence Analysis-All Coding Exons)	FKBP6	FKBP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24159	FKBP4 geni (Tüm Gen Dizi Analizi)	FKBP4 gene (Sequence Analysis-All Coding Exons)	FKBP4	FKBP4, FKBP52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24160	FKBP3 geni (Tüm Gen Dizi Analizi)	FKBP3 gene (Sequence Analysis-All Coding Exons)	FKBP3	FKBP3, FKBP25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24161	FKBP2 geni (Tüm Gen Dizi Analizi)	FKBP2 gene (Sequence Analysis-All Coding Exons)	FKBP2	FKBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24162	FKBP1B geni (Tüm Gen Dizi Analizi)	FKBP1B gene (Sequence Analysis-All Coding Exons)	FKBP1B	FKBP1B, PKBP1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24163	FKBP1A geni (Tüm Gen Dizi Analizi)	FKBP1A gene (Sequence Analysis-All Coding Exons)	FKBP1A	FKBP1A, FKBP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24164	FKBP11 geni (Tüm Gen Dizi Analizi)	FKBP11 gene (Sequence Analysis-All Coding Exons)	FKBP11	FKBP11, FKBP19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24165	FJX1 geni (Tüm Gen Dizi Analizi)	FJX1 gene (Sequence Analysis-All Coding Exons)	FJX1	FJX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24166	FIZ1 geni (Tüm Gen Dizi Analizi)	FIZ1 gene (Sequence Analysis-All Coding Exons)	FIZ1	FIZ1, FLJ14768	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24167	FITM2 geni (Tüm Gen Dizi Analizi)	FITM2 gene (Sequence Analysis-All Coding Exons)	FITM2	FIT2, C20orf142	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24168	FITM1 geni (Tüm Gen Dizi Analizi)	FITM1 gene (Sequence Analysis-All Coding Exons)	FITM1	FIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24169	FIS1 geni (Tüm Gen Dizi Analizi)	FIS1 gene (Sequence Analysis-All Coding Exons)	FIS1	TTC11, FIS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24170	FIP1L1 geni (Tüm Gen Dizi Analizi)	FIP1L1 gene (Sequence Analysis-All Coding Exons)	FIP1L1	FIP1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24171	FIP1L1 geni (Tüm Gen Dizi Analizi)	FIP1L1 gene (Sequence Analysis-All Coding Exons)	FIP1L1	FIP1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24172	FIP1L1 geni (Tüm Gen Dizi Analizi)	FIP1L1 gene (Sequence Analysis-All Coding Exons)	FIP1L1	FIP1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24173	MPIG6B geni (Tüm Gen Dizi Analizi)	MPIG6B gene (Sequence Analysis-All Coding Exons)	MPIG6B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24174	FILIP1L geni (Tüm Gen Dizi Analizi)	FILIP1L gene (Sequence Analysis-All Coding Exons)	FILIP1L	FILIP1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24175	FILIP1 geni (Tüm Gen Dizi Analizi)	FILIP1 gene (Sequence Analysis-All Coding Exons)	FILIP1	FILIP, KIAA1275	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24176	FIGNL1 geni (Tüm Gen Dizi Analizi)	FIGNL1 gene (Sequence Analysis-All Coding Exons)	FIGNL1	FIGNL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24177	FIGN geni (Tüm Gen Dizi Analizi)	FIGN gene (Sequence Analysis-All Coding Exons)	FIGN	FIGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24178	MPHOSPH10 geni (Tüm Gen Dizi Analizi)	MPHOSPH10 gene (Sequence Analysis-All Coding Exons)	MPHOSPH10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24179	FIBP geni (Tüm Gen Dizi Analizi)	FIBP gene (Sequence Analysis-All Coding Exons)	FIBP	FIBP, TROFAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24180	FIBIN geni (Tüm Gen Dizi Analizi)	FIBIN gene (Sequence Analysis-All Coding Exons)	FIBIN	FIBIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24181	FIBCD1 geni (Tüm Gen Dizi Analizi)	FIBCD1 gene (Sequence Analysis-All Coding Exons)	FIBCD1	FIBCD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24182	FHOD3 geni (Tüm Gen Dizi Analizi)	FHOD3 gene (Sequence Analysis-All Coding Exons)	FHOD3	FHOD3, FHOS2, KIAA1695	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24183	FHOD1 geni (Tüm Gen Dizi Analizi)	FHOD1 gene (Sequence Analysis-All Coding Exons)	FHOD1	FHOD1, FHOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24184	FHL5 geni (Tüm Gen Dizi Analizi)	FHL5 gene (Sequence Analysis-All Coding Exons)	FHL5	FHL5, ACT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24185	FHL3 geni (Tüm Gen Dizi Analizi)	FHL3 gene (Sequence Analysis-All Coding Exons)	FHL3	FHL3, SLIM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24186	FHL2 geni (Tüm Gen Dizi Analizi)	FHL2 gene (Sequence Analysis-All Coding Exons)	FHL2	FHL2, DRAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24187	FHIT geni (Tüm Gen Dizi Analizi)	FHIT gene (Sequence Analysis-All Coding Exons)	FHIT	FRA3B, FHIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24188	MOSPD3 geni (Tüm Gen Dizi Analizi)	MOSPD3 gene (Sequence Analysis-All Coding Exons)	MOSPD3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24189	FGR geni (Tüm Gen Dizi Analizi)	FGR gene (Sequence Analysis-All Coding Exons)	FGR	FGR, SRC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24190	FGL2 geni (Tüm Gen Dizi Analizi)	FGL2 gene (Sequence Analysis-All Coding Exons)	FGL2	FGL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24191	FGL1 geni (Tüm Gen Dizi Analizi)	FGL1 gene (Sequence Analysis-All Coding Exons)	FGL1	FGL1, HFREP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24192	FGGY geni (Tüm Gen Dizi Analizi)	FGGY gene (Sequence Analysis-All Coding Exons)	FGGY	FGGY, FLJ10986	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24194	FGFRL1 geni (Tüm Gen Dizi Analizi)	FGFRL1 gene (Sequence Analysis-All Coding Exons)	FGFRL1	FGFRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24195	FGFBP2 geni (Tüm Gen Dizi Analizi)	FGFBP2 gene (Sequence Analysis-All Coding Exons)	FGFBP2	KSP37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24196	FGFBP1 geni (Tüm Gen Dizi Analizi)	FGFBP1 gene (Sequence Analysis-All Coding Exons)	FGFBP1	FGFBP1, FGFBP, HBP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24197	FGF7 geni (Tüm Gen Dizi Analizi)	FGF7 gene (Sequence Analysis-All Coding Exons)	FGF7	FGF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24198	FGF6 geni (Tüm Gen Dizi Analizi)	FGF6 gene (Sequence Analysis-All Coding Exons)	FGF6	FGF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24199	FGF4 geni (Tüm Gen Dizi Analizi)	FGF4 gene (Sequence Analysis-All Coding Exons)	FGF4	FGF4, HSTF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24200	FGF22 geni (Tüm Gen Dizi Analizi)	FGF22 gene (Sequence Analysis-All Coding Exons)	FGF22	FGF22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24201	FGF21 geni (Tüm Gen Dizi Analizi)	FGF21 gene (Sequence Analysis-All Coding Exons)	FGF21	FGF21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24202	FGF2 geni (Tüm Gen Dizi Analizi)	FGF2 gene (Sequence Analysis-All Coding Exons)	FGF2	FGF2, FGFB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24203	FGF19 geni (Tüm Gen Dizi Analizi)	FGF19 gene (Sequence Analysis-All Coding Exons)	FGF19	FGF19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24204	FGF18 geni (Tüm Gen Dizi Analizi)	FGF18 gene (Sequence Analysis-All Coding Exons)	FGF18	FGF18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24205	FGF13 geni (Tüm Gen Dizi Analizi)	FGF13 gene (Sequence Analysis-All Coding Exons)	FGF13	FGF13, FGF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24206	FGF11 geni (Tüm Gen Dizi Analizi)	FGF11 gene (Sequence Analysis-All Coding Exons)	FGF11	FGF11, FHF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24207	MOCS3 geni (Tüm Gen Dizi Analizi)	MOCS3 gene (Sequence Analysis-All Coding Exons)	MOCS3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24208	FGF1 geni (Tüm Gen Dizi Analizi)	FGF1 gene (Sequence Analysis-All Coding Exons)	FGF1	FGF1, FGFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24209	FGD6 geni (Tüm Gen Dizi Analizi)	FGD6 gene (Sequence Analysis-All Coding Exons)	FGD6	FGD6, ZFYVE24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24210	FGD5 geni (Tüm Gen Dizi Analizi)	FGD5 gene (Sequence Analysis-All Coding Exons)	FGD5	FGD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24211	FGD2 geni (Tüm Gen Dizi Analizi)	FGD2 gene (Sequence Analysis-All Coding Exons)	FGD2	FGD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24212	FFAR3 geni (Tüm Gen Dizi Analizi)	FFAR3 gene (Sequence Analysis-All Coding Exons)	FFAR3	FFAR3, GPR41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24213	FFAR2 geni (Tüm Gen Dizi Analizi)	FFAR2 gene (Sequence Analysis-All Coding Exons)	FFAR2	FFAR2, GPR43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24214	MOB1B geni (Tüm Gen Dizi Analizi)	MOB1B gene (Sequence Analysis-All Coding Exons)	MOB1B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24215	MOB1A geni (Tüm Gen Dizi Analizi)	MOB1A gene (Sequence Analysis-All Coding Exons)	MOB1A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24216	FFAR1 geni (Tüm Gen Dizi Analizi)	FFAR1 gene (Sequence Analysis-All Coding Exons)	FFAR1	FFAR1, GPR40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24217	FEZF2 geni (Tüm Gen Dizi Analizi)	FEZF2 gene (Sequence Analysis-All Coding Exons)	FEZF2	FEZF2, ZNF312, FEZL, TOF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24218	FEZ2 geni (Tüm Gen Dizi Analizi)	FEZ2 gene (Sequence Analysis-All Coding Exons)	FEZ2	FEZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24219	FEZ1 geni (Tüm Gen Dizi Analizi)	FEZ1 gene (Sequence Analysis-All Coding Exons)	FEZ1	FEZ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24220	FEV geni (Tüm Gen Dizi Analizi)	FEV gene (Sequence Analysis-All Coding Exons)	FEV	FEV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24221	FETUB geni (Tüm Gen Dizi Analizi)	FETUB gene (Sequence Analysis-All Coding Exons)	FETUB	FETUB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24222	FES geni (Tüm Gen Dizi Analizi)	FES gene (Sequence Analysis-All Coding Exons)	FES	FES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24223	FERMT2 geni (Tüm Gen Dizi Analizi)	FERMT2 gene (Sequence Analysis-All Coding Exons)	FERMT2	FERMT2, PLEKHC1, MIG2, UNC112, KIND2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24224	FER geni (Tüm Gen Dizi Analizi)	FER gene (Sequence Analysis-All Coding Exons)	FER	FER, TYK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24225	FENDRR geni (Tüm Gen Dizi Analizi)	FENDRR gene (Sequence Analysis-All Coding Exons)	FENDRR	FOXF1AS1, TCONS_00024240	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24226	MMRN2 geni (Tüm Gen Dizi Analizi)	MMRN2 gene (Sequence Analysis-All Coding Exons)	MMRN2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24227	MMRN1 geni (Tüm Gen Dizi Analizi)	MMRN1 gene (Sequence Analysis-All Coding Exons)	MMRN1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24228	FEN1 geni (Tüm Gen Dizi Analizi)	FEN1 gene (Sequence Analysis-All Coding Exons)	FEN1	FEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24229	FEM1B geni (Tüm Gen Dizi Analizi)	FEM1B gene (Sequence Analysis-All Coding Exons)	FEM1B	FEM1B, KIAA0396	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24230	FEM1A geni (Tüm Gen Dizi Analizi)	FEM1A gene (Sequence Analysis-All Coding Exons)	FEM1A	FEM1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24231	FDXR geni (Tüm Gen Dizi Analizi)	FDXR gene (Sequence Analysis-All Coding Exons)	FDXR	FDXR, ADXR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24232	FDX1L geni (Tüm Gen Dizi Analizi)	FDX1L gene (Sequence Analysis-All Coding Exons)	FDX1L	FDX1L, FDX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24233	FDX1 geni (Tüm Gen Dizi Analizi)	FDX1 gene (Sequence Analysis-All Coding Exons)	FDX1	FDX1, ADX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24234	FDFT1 geni (Tüm Gen Dizi Analizi)	FDFT1 gene (Sequence Analysis-All Coding Exons)	FDFT1	FDFT1, DGPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24235	FCRLB geni (Tüm Gen Dizi Analizi)	FCRLB gene (Sequence Analysis-All Coding Exons)	FCRLB	FCRLB, FCRL2, FREB2, FCRY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24236	FCRLA geni (Tüm Gen Dizi Analizi)	FCRLA gene (Sequence Analysis-All Coding Exons)	FCRLA	FREB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24238	FCRL5 geni (Tüm Gen Dizi Analizi)	FCRL5 gene (Sequence Analysis-All Coding Exons)	FCRL5	IRTA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24239	FCRL4 geni (Tüm Gen Dizi Analizi)	FCRL4 gene (Sequence Analysis-All Coding Exons)	FCRL4	IRTA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24240	FCRL3 geni (Tüm Gen Dizi Analizi)	FCRL3 gene (Sequence Analysis-All Coding Exons)	FCRL3	FCRH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24241	FCRL2 geni (Tüm Gen Dizi Analizi)	FCRL2 gene (Sequence Analysis-All Coding Exons)	FCRL2	SPAP1, SPAP1A, SPAP1B, SPAP1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24242	FCRL1 geni (Tüm Gen Dizi Analizi)	FCRL1 gene (Sequence Analysis-All Coding Exons)	FCRL1	FCRL1, FCRH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24243	FCN2 geni (Tüm Gen Dizi Analizi)	FCN2 gene (Sequence Analysis-All Coding Exons)	FCN2	FCN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24244	FCN1 geni (Tüm Gen Dizi Analizi)	FCN1 gene (Sequence Analysis-All Coding Exons)	FCN1	FCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24245	FCMR geni (Tüm Gen Dizi Analizi)	FCMR gene (Sequence Analysis-All Coding Exons)	FCMR	FAIM3, TOSO, FCMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24246	FCHO2 geni (Tüm Gen Dizi Analizi)	FCHO2 gene (Sequence Analysis-All Coding Exons)	FCHO2	FCHO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24247	FCHO1 geni (Tüm Gen Dizi Analizi)	FCHO1 gene (Sequence Analysis-All Coding Exons)	FCHO1	FCHO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24248	FCGRT geni (Tüm Gen Dizi Analizi)	FCGRT gene (Sequence Analysis-All Coding Exons)	FCGRT	FCGRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24249	FCGR1B geni (Tüm Gen Dizi Analizi)	FCGR1B gene (Sequence Analysis-All Coding Exons)	FCGR1B	FCGR1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24250	FCER2 geni (Tüm Gen Dizi Analizi)	FCER2 gene (Sequence Analysis-All Coding Exons)	FCER2	FCER2, FCE2, CD23, CLEC4J	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24251	FCER1G geni (Tüm Gen Dizi Analizi)	FCER1G gene (Sequence Analysis-All Coding Exons)	FCER1G	FCER1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24252	FCER1A geni (Tüm Gen Dizi Analizi)	FCER1A gene (Sequence Analysis-All Coding Exons)	FCER1A	FCER1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24253	FCAR geni (Tüm Gen Dizi Analizi)	FCAR gene (Sequence Analysis-All Coding Exons)	FCAR	FCAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24254	FCAMR geni (Tüm Gen Dizi Analizi)	FCAMR gene (Sequence Analysis-All Coding Exons)	FCAMR	FCAMR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24255	FBXW9 geni (Tüm Gen Dizi Analizi)	FBXW9 gene (Sequence Analysis-All Coding Exons)	FBXW9	FBXW9, FBW9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24256	FBXW8 geni (Tüm Gen Dizi Analizi)	FBXW8 gene (Sequence Analysis-All Coding Exons)	FBXW8	FBXW8, FBW8, FBXW6, FBW6, FBXO29, FBX29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24257	FBXW7 geni (Tüm Gen Dizi Analizi)	FBXW7 gene (Sequence Analysis-All Coding Exons)	FBXW7	FBXW7, AGO, CDC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24258	FBXW5 geni (Tüm Gen Dizi Analizi)	FBXW5 gene (Sequence Analysis-All Coding Exons)	FBXW5	FBXW5, FBW5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24259	FBXW4 geni (Tüm Gen Dizi Analizi)	FBXW4 gene (Sequence Analysis-All Coding Exons)	FBXW4	FBXW4, DAC, FBW4, FBWD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24260	FBXW2 geni (Tüm Gen Dizi Analizi)	FBXW2 gene (Sequence Analysis-All Coding Exons)	FBXW2	FBXW2, FBW2, FWD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24261	FBXW12 geni (Tüm Gen Dizi Analizi)	FBXW12 gene (Sequence Analysis-All Coding Exons)	FBXW12	FBXW12, FBW12, FBXO35, FBXO12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24262	FBXW11 geni (Tüm Gen Dizi Analizi)	FBXW11 gene (Sequence Analysis-All Coding Exons)	FBXW11	FBXW11, FBXW1B, BTRC2, BTRCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24263	FBXW10 geni (Tüm Gen Dizi Analizi)	FBXW10 gene (Sequence Analysis-All Coding Exons)	FBXW10	FBXW10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24264	FBXO9 geni (Tüm Gen Dizi Analizi)	FBXO9 gene (Sequence Analysis-All Coding Exons)	FBXO9	FBXO9, FBX9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24265	FBXO8 geni (Tüm Gen Dizi Analizi)	FBXO8 gene (Sequence Analysis-All Coding Exons)	FBXO8	FBXO8, FBX8, FBS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24266	FBXO6 geni (Tüm Gen Dizi Analizi)	FBXO6 gene (Sequence Analysis-All Coding Exons)	FBXO6	FBXO6, FBX6, FBG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24267	FBXO5 geni (Tüm Gen Dizi Analizi)	FBXO5 gene (Sequence Analysis-All Coding Exons)	FBXO5	FBXO5, FBX5, EMI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24268	FBXO47 geni (Tüm Gen Dizi Analizi)	FBXO47 gene (Sequence Analysis-All Coding Exons)	FBXO47	FBXO47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24269	FBXO46 geni (Tüm Gen Dizi Analizi)	FBXO46 gene (Sequence Analysis-All Coding Exons)	FBXO46	FBXO46, FBX46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24270	FBXO45 geni (Tüm Gen Dizi Analizi)	FBXO45 gene (Sequence Analysis-All Coding Exons)	FBXO45	FBXO45, FBX45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24271	FBXO44 geni (Tüm Gen Dizi Analizi)	FBXO44 gene (Sequence Analysis-All Coding Exons)	FBXO44	FBXO44, FBX44, FBX6A, FBG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24272	FBXO43 geni (Tüm Gen Dizi Analizi)	FBXO43 gene (Sequence Analysis-All Coding Exons)	FBXO43	FBXO43, EMI2, ERP1, FBX43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24273	FBXO42 geni (Tüm Gen Dizi Analizi)	FBXO42 gene (Sequence Analysis-All Coding Exons)	FBXO42	FBXO42, FBX42, KIAA1332	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24274	FBXO41 geni (Tüm Gen Dizi Analizi)	FBXO41 gene (Sequence Analysis-All Coding Exons)	FBXO41	FBXO41, FBX41, KIAA1940	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24275	FBXO40 geni (Tüm Gen Dizi Analizi)	FBXO40 gene (Sequence Analysis-All Coding Exons)	FBXO40	FBXO40, FBX40, KIAA1195	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24276	FBXO4 geni (Tüm Gen Dizi Analizi)	FBXO4 gene (Sequence Analysis-All Coding Exons)	FBXO4	FBXO4, FBX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24277	FBXO39 geni (Tüm Gen Dizi Analizi)	FBXO39 gene (Sequence Analysis-All Coding Exons)	FBXO39	FBXO39, FBX39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24278	FBXO36 geni (Tüm Gen Dizi Analizi)	FBXO36 gene (Sequence Analysis-All Coding Exons)	FBXO36	FBXO36, FBX36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24279	FBXO34 geni (Tüm Gen Dizi Analizi)	FBXO34 gene (Sequence Analysis-All Coding Exons)	FBXO34	FBXO34, FBX34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24280	FBXO33 geni (Tüm Gen Dizi Analizi)	FBXO33 gene (Sequence Analysis-All Coding Exons)	FBXO33	FBXO33, FBX33, BMND12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24281	FBXO32 geni (Tüm Gen Dizi Analizi)	FBXO32 gene (Sequence Analysis-All Coding Exons)	FBXO32	FBXO32, MAFBX, FLJ32424, ATROGIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24282	FBXO30 geni (Tüm Gen Dizi Analizi)	FBXO30 gene (Sequence Analysis-All Coding Exons)	FBXO30	FBXO30, FBX30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24283	FBXO3 geni (Tüm Gen Dizi Analizi)	FBXO3 gene (Sequence Analysis-All Coding Exons)	FBXO3	FBXO3, FBX3, FBA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24284	FBXO28 geni (Tüm Gen Dizi Analizi)	FBXO28 gene (Sequence Analysis-All Coding Exons)	FBXO28	FBXO28, FBX28, KIAA0483	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24285	FBXO27 geni (Tüm Gen Dizi Analizi)	FBXO27 gene (Sequence Analysis-All Coding Exons)	FBXO27	FBXO27, FBX27, FBG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24286	FBXO25 geni (Tüm Gen Dizi Analizi)	FBXO25 gene (Sequence Analysis-All Coding Exons)	FBXO25	FBXO25, FBX25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24287	FBXO24 geni (Tüm Gen Dizi Analizi)	FBXO24 gene (Sequence Analysis-All Coding Exons)	FBXO24	FBXO24, FBX24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24289	FBXO22 geni (Tüm Gen Dizi Analizi)	FBXO22 gene (Sequence Analysis-All Coding Exons)	FBXO22	FBXO22, FBX22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24290	FBXO21 geni (Tüm Gen Dizi Analizi)	FBXO21 gene (Sequence Analysis-All Coding Exons)	FBXO21	FBXO21, FBX21, KIAA0875	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24291	MKRN1 geni (Tüm Gen Dizi Analizi)	MKRN1 gene (Sequence Analysis-All Coding Exons)	MKRN1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24292	FBXO2 geni (Tüm Gen Dizi Analizi)	FBXO2 gene (Sequence Analysis-All Coding Exons)	FBXO2	FBXO2, FBX2, FBG1, NFB42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24293	FBXO18 geni (Tüm Gen Dizi Analizi)	FBXO18 gene (Sequence Analysis-All Coding Exons)	FBXO18	FBXO18, FBH1, FBX18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24294	FBXO17 geni (Tüm Gen Dizi Analizi)	FBXO17 gene (Sequence Analysis-All Coding Exons)	FBXO17	FBXO17, FBX17, FBX26, FBG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24295	FBXO16 geni (Tüm Gen Dizi Analizi)	FBXO16 gene (Sequence Analysis-All Coding Exons)	FBXO16	FBXO16, FBX16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24296	FBXO15 geni (Tüm Gen Dizi Analizi)	FBXO15 gene (Sequence Analysis-All Coding Exons)	FBXO15	FBXO15, FBX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24297	FBXO11 geni (Tüm Gen Dizi Analizi)	FBXO11 gene (Sequence Analysis-All Coding Exons)	FBXO11	FBXO11, FBX11, VIT1, PRMT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24298	FBXO10 geni (Tüm Gen Dizi Analizi)	FBXO10 gene (Sequence Analysis-All Coding Exons)	FBXO10	FBXO10, FBX10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24299	FBXL8 geni (Tüm Gen Dizi Analizi)	FBXL8 gene (Sequence Analysis-All Coding Exons)	FBXL8	FBXL8, FBL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24300	FBXL7 geni (Tüm Gen Dizi Analizi)	FBXL7 gene (Sequence Analysis-All Coding Exons)	FBXL7	FBXL7, FBL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24301	FBXL6 geni (Tüm Gen Dizi Analizi)	FBXL6 gene (Sequence Analysis-All Coding Exons)	FBXL6	FBXL6, FBL6, FBL6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24302	FBXL5 geni (Tüm Gen Dizi Analizi)	FBXL5 gene (Sequence Analysis-All Coding Exons)	FBXL5	FBXL5, FBL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24303	FBXL3 geni (Tüm Gen Dizi Analizi)	FBXL3 gene (Sequence Analysis-All Coding Exons)	FBXL3	FBXL3A, FBL3A, FBL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24304	FBXL22 geni (Tüm Gen Dizi Analizi)	FBXL22 gene (Sequence Analysis-All Coding Exons)	FBXL22	FBXL22, FBL22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24305	FBXL20 geni (Tüm Gen Dizi Analizi)	FBXL20 gene (Sequence Analysis-All Coding Exons)	FBXL20	FBXL20, FBL20, FBL2, SCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24306	FBXL2 geni (Tüm Gen Dizi Analizi)	FBXL2 gene (Sequence Analysis-All Coding Exons)	FBXL2	FBXL2, FBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24307	FBXL19 geni (Tüm Gen Dizi Analizi)	FBXL19 gene (Sequence Analysis-All Coding Exons)	FBXL19	FBXL19, FBL19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24308	FBXL18 geni (Tüm Gen Dizi Analizi)	FBXL18 gene (Sequence Analysis-All Coding Exons)	FBXL18	FBXL18, FBL18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24309	FBXL17 geni (Tüm Gen Dizi Analizi)	FBXL17 gene (Sequence Analysis-All Coding Exons)	FBXL17	FBXL17, FBL17, FBX13, FBXO13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24310	FBXL16 geni (Tüm Gen Dizi Analizi)	FBXL16 gene (Sequence Analysis-All Coding Exons)	FBXL16	FBXL16, FBL16, C16orf22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24311	FBXL15 geni (Tüm Gen Dizi Analizi)	FBXL15 gene (Sequence Analysis-All Coding Exons)	FBXL15	FBXL15, JET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24312	FBXL14 geni (Tüm Gen Dizi Analizi)	FBXL14 gene (Sequence Analysis-All Coding Exons)	FBXL14	FBXL14, FBL14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24313	FBXL13 geni (Tüm Gen Dizi Analizi)	FBXL13 gene (Sequence Analysis-All Coding Exons)	FBXL13	EBXL13, FBL13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24314	FBXL12 geni (Tüm Gen Dizi Analizi)	FBXL12 gene (Sequence Analysis-All Coding Exons)	FBXL12	FBXL12, FBL12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24315	FBRS geni (Tüm Gen Dizi Analizi)	FBRS gene (Sequence Analysis-All Coding Exons)	FBRS	FBRS, FBS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24316	FBP2 geni (Tüm Gen Dizi Analizi)	FBP2 gene (Sequence Analysis-All Coding Exons)	FBP2	FBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24317	FBLN7 geni (Tüm Gen Dizi Analizi)	FBLN7 gene (Sequence Analysis-All Coding Exons)	FBLN7	FBLN7, TM14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24318	FBLN2 geni (Tüm Gen Dizi Analizi)	FBLN2 gene (Sequence Analysis-All Coding Exons)	FBLN2	FBLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24319	FBLIM1 geni (Tüm Gen Dizi Analizi)	FBLIM1 gene (Sequence Analysis-All Coding Exons)	FBLIM1	FBLP1, MIGFILIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24321	FBL geni (Tüm Gen Dizi Analizi)	FBL gene (Sequence Analysis-All Coding Exons)	FBL	FBL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24322	FBF1 geni (Tüm Gen Dizi Analizi)	FBF1 gene (Sequence Analysis-All Coding Exons)	FBF1	FGF1, ALB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24323	FAU geni (Tüm Gen Dizi Analizi)	FAU gene (Sequence Analysis-All Coding Exons)	FAU	FAU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24324	FATE1 geni (Tüm Gen Dizi Analizi)	FATE1 gene (Sequence Analysis-All Coding Exons)	FATE1	FATE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24325	FAT3 geni (Tüm Gen Dizi Analizi)	FAT3 gene (Sequence Analysis-All Coding Exons)	FAT3	FAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24326	FAT2 geni (Tüm Gen Dizi Analizi)	FAT2 gene (Sequence Analysis-All Coding Exons)	FAT2	FAT2, MEGF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24327	FAT1 geni (Tüm Gen Dizi Analizi)	FAT1 gene (Sequence Analysis-All Coding Exons)	FAT1	FAT1, FAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24328	FASTKD5 geni (Tüm Gen Dizi Analizi)	FASTKD5 gene (Sequence Analysis-All Coding Exons)	FASTKD5	FASTKD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24329	FASTK geni (Tüm Gen Dizi Analizi)	FASTK gene (Sequence Analysis-All Coding Exons)	FASTK	FASTK, FAST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24330	FASN geni (Tüm Gen Dizi Analizi)	FASN gene (Sequence Analysis-All Coding Exons)	FASN	FASN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24331	FARSB geni (Tüm Gen Dizi Analizi)	FARSB gene (Sequence Analysis-All Coding Exons)	FARSB	FARSLB, FRSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24332	FARP1 geni (Tüm Gen Dizi Analizi)	FARP1 gene (Sequence Analysis-All Coding Exons)	FARP1	FARP1, CDEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24333	FAR2 geni (Tüm Gen Dizi Analizi)	FAR2 gene (Sequence Analysis-All Coding Exons)	FAR2	FAR2, MLSTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24334	FAP geni (Tüm Gen Dizi Analizi)	FAP gene (Sequence Analysis-All Coding Exons)	FAP	FAP, FAPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24335	FANK1 geni (Tüm Gen Dizi Analizi)	FANK1 gene (Sequence Analysis-All Coding Exons)	FANK1	FANK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24336	FANCM geni (Tüm Gen Dizi Analizi)	FANCM gene (Sequence Analysis-All Coding Exons)	FANCM	FANCM, KIAA1596	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24337	FAM9C geni (Tüm Gen Dizi Analizi)	FAM9C gene (Sequence Analysis-All Coding Exons)	FAM9C	FAM9C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24338	FAM9B geni (Tüm Gen Dizi Analizi)	FAM9B gene (Sequence Analysis-All Coding Exons)	FAM9B	FAM9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24339	FAM9A geni (Tüm Gen Dizi Analizi)	FAM9A gene (Sequence Analysis-All Coding Exons)	FAM9A	FAM9A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24340	FAM98B geni (Tüm Gen Dizi Analizi)	FAM98B gene (Sequence Analysis-All Coding Exons)	FAM98B	FAM98B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24341	FAM96B geni (Tüm Gen Dizi Analizi)	FAM96B gene (Sequence Analysis-All Coding Exons)	FAM96B	FAM96B, MIP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24342	FAM92B geni (Tüm Gen Dizi Analizi)	FAM92B gene (Sequence Analysis-All Coding Exons)	FAM92B	FAM92B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24343	FAM92A geni (Tüm Gen Dizi Analizi)	FAM92A gene (Sequence Analysis-All Coding Exons)	FAM92A	FAM92A, FAM92A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24344	FAM90A7P geni (Tüm Gen Dizi Analizi)	FAM90A7P gene (Sequence Analysis-All Coding Exons)	FAM90A7P	FAM90A7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24345	FAM90A1 geni (Tüm Gen Dizi Analizi)	FAM90A1 gene (Sequence Analysis-All Coding Exons)	FAM90A1	FAM90A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24346	FAM89B geni (Tüm Gen Dizi Analizi)	FAM89B gene (Sequence Analysis-All Coding Exons)	FAM89B	FAM89B, MTVR, LRAP25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24347	FAM86C1 geni (Tüm Gen Dizi Analizi)	FAM86C1 gene (Sequence Analysis-All Coding Exons)	FAM86C1	FAM86C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24348	FAM86B2 geni (Tüm Gen Dizi Analizi)	FAM86B2 gene (Sequence Analysis-All Coding Exons)	FAM86B2	FAM86B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24349	FAM86B1 geni (Tüm Gen Dizi Analizi)	FAM86B1 gene (Sequence Analysis-All Coding Exons)	FAM86B1	FAM86B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24350	FAM84B geni (Tüm Gen Dizi Analizi)	FAM84B gene (Sequence Analysis-All Coding Exons)	FAM84B	FAM84B, BCMP101	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24351	FAM84A geni (Tüm Gen Dizi Analizi)	FAM84A gene (Sequence Analysis-All Coding Exons)	FAM84A	FAM84A, NSE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24352	FAM72D geni (Tüm Gen Dizi Analizi)	FAM72D gene (Sequence Analysis-All Coding Exons)	FAM72D	FAM72D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24353	FAM72C geni (Tüm Gen Dizi Analizi)	FAM72C gene (Sequence Analysis-All Coding Exons)	FAM72C	FAM72C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24354	FAM72B geni (Tüm Gen Dizi Analizi)	FAM72B gene (Sequence Analysis-All Coding Exons)	FAM72B	FAM72B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24355	FAM72A geni (Tüm Gen Dizi Analizi)	FAM72A gene (Sequence Analysis-All Coding Exons)	FAM72A	FAM72A, LMPIP, UGENE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24356	FAM69C geni (Tüm Gen Dizi Analizi)	FAM69C gene (Sequence Analysis-All Coding Exons)	FAM69C	FAM69C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24357	FAM69B geni (Tüm Gen Dizi Analizi)	FAM69B gene (Sequence Analysis-All Coding Exons)	FAM69B	FAM69B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24358	FAM69A geni (Tüm Gen Dizi Analizi)	FAM69A gene (Sequence Analysis-All Coding Exons)	FAM69A	FAM69A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24359	FAM60A geni (Tüm Gen Dizi Analizi)	FAM60A gene (Sequence Analysis-All Coding Exons)	FAM60A	FAM60A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24360	FAM57B geni (Tüm Gen Dizi Analizi)	FAM57B gene (Sequence Analysis-All Coding Exons)	FAM57B	FAM57B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24361	FAM57A geni (Tüm Gen Dizi Analizi)	FAM57A gene (Sequence Analysis-All Coding Exons)	FAM57A	FAM57A, CT120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24362	FAM53C geni (Tüm Gen Dizi Analizi)	FAM53C gene (Sequence Analysis-All Coding Exons)	FAM53C	FAM53C, C5orf6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24363	FAM53B geni (Tüm Gen Dizi Analizi)	FAM53B gene (Sequence Analysis-All Coding Exons)	FAM53B	FAM53B, KIAA0140	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24365	FAM53A geni (Tüm Gen Dizi Analizi)	FAM53A gene (Sequence Analysis-All Coding Exons)	FAM53A	FAM53A, DNTNP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24366	FAM50B geni (Tüm Gen Dizi Analizi)	FAM50B gene (Sequence Analysis-All Coding Exons)	FAM50B	FAM60B, X5L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24367	FAM50A geni (Tüm Gen Dizi Analizi)	FAM50A gene (Sequence Analysis-All Coding Exons)	FAM50A	FAM50A, DXS9928E, HXC26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24368	FAM46D geni (Tüm Gen Dizi Analizi)	FAM46D gene (Sequence Analysis-All Coding Exons)	FAM46D	FAM46D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24369	FAM46C geni (Tüm Gen Dizi Analizi)	FAM46C gene (Sequence Analysis-All Coding Exons)	FAM46C	FAM46C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24370	FAM3D geni (Tüm Gen Dizi Analizi)	FAM3D gene (Sequence Analysis-All Coding Exons)	FAM3D	FAM3D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24371	FAM3C geni (Tüm Gen Dizi Analizi)	FAM3C gene (Sequence Analysis-All Coding Exons)	FAM3C	FAM3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24372	FAM3B geni (Tüm Gen Dizi Analizi)	FAM3B gene (Sequence Analysis-All Coding Exons)	FAM3B	FAM3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24373	FAM3A geni (Tüm Gen Dizi Analizi)	FAM3A gene (Sequence Analysis-All Coding Exons)	FAM3A	FAM3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24374	FAM32A geni (Tüm Gen Dizi Analizi)	FAM32A gene (Sequence Analysis-All Coding Exons)	FAM32A	FAM32A, OTAG12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24375	FAM30A geni (Tüm Gen Dizi Analizi)	FAM30A gene (Sequence Analysis-All Coding Exons)	FAM30A	KIAA0125, FAM30A, C14orf110	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24376	FAM26F geni (Tüm Gen Dizi Analizi)	FAM26F gene (Sequence Analysis-All Coding Exons)	FAM26F	FAM26F, INAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24377	FAM220A geni (Tüm Gen Dizi Analizi)	FAM220A gene (Sequence Analysis-All Coding Exons)	FAM220A	FAM220A, SIPAR, ACPIN1, C7orf70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24378	FAM213A geni (Tüm Gen Dizi Analizi)	FAM213A gene (Sequence Analysis-All Coding Exons)	FAM213A	FAM213A, PAMM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24379	FAM20B geni (Tüm Gen Dizi Analizi)	FAM20B gene (Sequence Analysis-All Coding Exons)	FAM20B	FAM20B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24380	FAM208A geni (Tüm Gen Dizi Analizi)	FAM208A gene (Sequence Analysis-All Coding Exons)	FAM208A	FAM208A, RAP140, C3orf63, KIAA1105	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24381	FAM196A geni (Tüm Gen Dizi Analizi)	FAM196A gene (Sequence Analysis-All Coding Exons)	FAM196A	FAM196A, C10orf141, INSYN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24382	FAM193B geni (Tüm Gen Dizi Analizi)	FAM193B gene (Sequence Analysis-All Coding Exons)	FAM193B	FAM193B, IRIZIO, KIAA1931	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24383	FAM189A2 geni (Tüm Gen Dizi Analizi)	FAM189A2 gene (Sequence Analysis-All Coding Exons)	FAM189A2	X123	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24384	FAM175B geni (Tüm Gen Dizi Analizi)	FAM175B gene (Sequence Analysis-All Coding Exons)	FAM175B	FAM175B, ABRO1, KIAA0157	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24385	FAM175A geni (Tüm Gen Dizi Analizi)	FAM175A gene (Sequence Analysis-All Coding Exons)	FAM175A	FAM175A, CCDC98, ABRAXAS, ABRA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24386	FAM169A geni (Tüm Gen Dizi Analizi)	FAM169A gene (Sequence Analysis-All Coding Exons)	FAM169A	FAM169A, SLAP75, KIAA0888	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24387	FAM168A geni (Tüm Gen Dizi Analizi)	FAM168A gene (Sequence Analysis-All Coding Exons)	FAM168A	RAM168A, TCRP1, KIAA0280	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24388	FAM167A geni (Tüm Gen Dizi Analizi)	FAM167A gene (Sequence Analysis-All Coding Exons)	FAM167A	FAM167A, C8orf13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24389	FAM163A geni (Tüm Gen Dizi Analizi)	FAM163A gene (Sequence Analysis-All Coding Exons)	FAM163A	C1orf76, NDSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24390	FAM162A geni (Tüm Gen Dizi Analizi)	FAM162A gene (Sequence Analysis-All Coding Exons)	FAM162A	C3orf28, E2IG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24391	FAM160B1 geni (Tüm Gen Dizi Analizi)	FAM160B1 gene (Sequence Analysis-All Coding Exons)	FAM160B1	FAM160B1, KIAA1600	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24392	FAM13B geni (Tüm Gen Dizi Analizi)	FAM13B gene (Sequence Analysis-All Coding Exons)	FAM13B	FAM13B, C5orf5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24393	FAM13A-AS1 geni (Tüm Gen Dizi Analizi)	FAM13A-AS1 gene (Sequence Analysis-All Coding Exons)	FAM13A-AS1	FAM13AOS, FAM13A1OS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24394	FAM13A geni (Tüm Gen Dizi Analizi)	FAM13A gene (Sequence Analysis-All Coding Exons)	FAM13A	FAM13A, FAM13A1, KIAA0914	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24395	FAM136A geni (Tüm Gen Dizi Analizi)	FAM136A gene (Sequence Analysis-All Coding Exons)	FAM136A	FAM136A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24396	FAM129C geni (Tüm Gen Dizi Analizi)	FAM129C gene (Sequence Analysis-All Coding Exons)	FAM129C	BCNP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24397	FAM129B geni (Tüm Gen Dizi Analizi)	FAM129B gene (Sequence Analysis-All Coding Exons)	FAM129B	FAM129B, MINERVA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24398	FAM127A geni (Tüm Gen Dizi Analizi)	FAM127A gene (Sequence Analysis-All Coding Exons)	FAM127A	CXX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24399	FAM120C geni (Tüm Gen Dizi Analizi)	FAM120C gene (Sequence Analysis-All Coding Exons)	FAM120C	FAM120C, CXorf17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24400	FAM120B geni (Tüm Gen Dizi Analizi)	FAM120B gene (Sequence Analysis-All Coding Exons)	FAM120B	FAM120B, PGCC1, CCPG, KIAA1838	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24401	FAM120A geni (Tüm Gen Dizi Analizi)	FAM120A gene (Sequence Analysis-All Coding Exons)	FAM120A	FAM120A, C9orf10, KIAA0183	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24402	FAM118B geni (Tüm Gen Dizi Analizi)	FAM118B gene (Sequence Analysis-All Coding Exons)	FAM118B	FAM118B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24403	FAM110C geni (Tüm Gen Dizi Analizi)	FAM110C gene (Sequence Analysis-All Coding Exons)	FAM110C	FAM110C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24404	FAM110B geni (Tüm Gen Dizi Analizi)	FAM110B gene (Sequence Analysis-All Coding Exons)	FAM110B	FAM110B, C8orf72	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24406	FAM110A geni (Tüm Gen Dizi Analizi)	FAM110A gene (Sequence Analysis-All Coding Exons)	FAM110A	FAM110A, C20orf55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24407	FAM109B geni (Tüm Gen Dizi Analizi)	FAM109B gene (Sequence Analysis-All Coding Exons)	FAM109B	FAM109B, SES2, IPIP27B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24408	FAM109A geni (Tüm Gen Dizi Analizi)	FAM109A gene (Sequence Analysis-All Coding Exons)	FAM109A	FAM109A, SES1, IPIP27A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24409	FAM107A geni (Tüm Gen Dizi Analizi)	FAM107A gene (Sequence Analysis-All Coding Exons)	FAM107A	FAM107A, DRR1, TU3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24411	FAM103A1 geni (Tüm Gen Dizi Analizi)	FAM103A1 gene (Sequence Analysis-All Coding Exons)	FAM103A1	FAM103A1, RAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24412	FAM102A geni (Tüm Gen Dizi Analizi)	FAM102A gene (Sequence Analysis-All Coding Exons)	FAM102A	FAM102A, EEIG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24413	FALEC geni (Tüm Gen Dizi Analizi)	FALEC gene (Sequence Analysis-All Coding Exons)	FALEC	FALEC, FAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24414	FAIM2 geni (Tüm Gen Dizi Analizi)	FAIM2 gene (Sequence Analysis-All Coding Exons)	FAIM2	FAIM2, LFG, NMP35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24415	FAHD1 geni (Tüm Gen Dizi Analizi)	FAHD1 gene (Sequence Analysis-All Coding Exons)	FAHD1	FAHD1, FLJ36880	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24416	FAF2 geni (Tüm Gen Dizi Analizi)	FAF2 gene (Sequence Analysis-All Coding Exons)	FAF2	FAF2, ETEA, UBXD8, KIAA0887	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24417	FAF1 geni (Tüm Gen Dizi Analizi)	FAF1 gene (Sequence Analysis-All Coding Exons)	FAF1	FAF1, HFAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24418	FADS3 geni (Tüm Gen Dizi Analizi)	FADS3 gene (Sequence Analysis-All Coding Exons)	FADS3	FADS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24419	FADS2 geni (Tüm Gen Dizi Analizi)	FADS2 gene (Sequence Analysis-All Coding Exons)	FADS2	FADS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24420	FADS1 geni (Tüm Gen Dizi Analizi)	FADS1 gene (Sequence Analysis-All Coding Exons)	FADS1	FADS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24421	FABP7 geni (Tüm Gen Dizi Analizi)	FABP7 gene (Sequence Analysis-All Coding Exons)	FABP7	FABP7, FABPB, BLBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24422	FABP6 geni (Tüm Gen Dizi Analizi)	FABP6 gene (Sequence Analysis-All Coding Exons)	FABP6	FABP6, ILLBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24423	FABP5 geni (Tüm Gen Dizi Analizi)	FABP5 gene (Sequence Analysis-All Coding Exons)	FABP5	FABP5, PAFABP, EFABP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24424	FABP4 geni (Tüm Gen Dizi Analizi)	FABP4 gene (Sequence Analysis-All Coding Exons)	FABP4	FABP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24425	FABP3 geni (Tüm Gen Dizi Analizi)	FABP3 gene (Sequence Analysis-All Coding Exons)	FABP3	FABP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24426	FABP2 geni (Tüm Gen Dizi Analizi)	FABP2 gene (Sequence Analysis-All Coding Exons)	FABP2	FABP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24427	FABP1 geni (Tüm Gen Dizi Analizi)	FABP1 gene (Sequence Analysis-All Coding Exons)	FABP1	FABP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24428	FAAP24 geni (Tüm Gen Dizi Analizi)	FAAP24 gene (Sequence Analysis-All Coding Exons)	FAAP24	C19orf40, FAAP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24429	FAAP20 geni (Tüm Gen Dizi Analizi)	FAAP20 gene (Sequence Analysis-All Coding Exons)	FAAP20	C1orf86, FAAP20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24430	FAAP100 geni (Tüm Gen Dizi Analizi)	FAAP100 gene (Sequence Analysis-All Coding Exons)	FAAP100	C17orf70, FAAP100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24431	FAAH2 geni (Tüm Gen Dizi Analizi)	FAAH2 gene (Sequence Analysis-All Coding Exons)	FAAH2	FAAH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24432	F8A1 geni (Tüm Gen Dizi Analizi)	F8A1 gene (Sequence Analysis-All Coding Exons)	F8A1	F8A, DXS522E, HAP40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24433	F3 geni (Tüm Gen Dizi Analizi)	F3 gene (Sequence Analysis-All Coding Exons)	F3	F3, TFA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24434	F2RL3 geni (Tüm Gen Dizi Analizi)	F2RL3 gene (Sequence Analysis-All Coding Exons)	F2RL3	F2RL3, PAR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24435	F2RL2 geni (Tüm Gen Dizi Analizi)	F2RL2 gene (Sequence Analysis-All Coding Exons)	F2RL2	F2RL2, PAR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24436	F2RL1 geni (Tüm Gen Dizi Analizi)	F2RL1 gene (Sequence Analysis-All Coding Exons)	F2RL1	F2RL1, GPR11, PAR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24437	F2R geni (Tüm Gen Dizi Analizi)	F2R gene (Sequence Analysis-All Coding Exons)	F2R	F2R, CF2R, PAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24438	F11R geni (Tüm Gen Dizi Analizi)	F11R gene (Sequence Analysis-All Coding Exons)	F11R	F11R, JAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24439	EZR geni (Tüm Gen Dizi Analizi)	EZR gene (Sequence Analysis-All Coding Exons)	EZR	EZR, VIL2, CVL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24440	EZH1 geni (Tüm Gen Dizi Analizi)	EZH1 gene (Sequence Analysis-All Coding Exons)	EZH1	EZH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24441	EYA3 geni (Tüm Gen Dizi Analizi)	EYA3 gene (Sequence Analysis-All Coding Exons)	EYA3	EYA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24442	EYA2 geni (Tüm Gen Dizi Analizi)	EYA2 gene (Sequence Analysis-All Coding Exons)	EYA2	EYA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24443	EXTL3 geni (Tüm Gen Dizi Analizi)	EXTL3 gene (Sequence Analysis-All Coding Exons)	EXTL3	EXTL3, EXTR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24444	EXTL2 geni (Tüm Gen Dizi Analizi)	EXTL2 gene (Sequence Analysis-All Coding Exons)	EXTL2	EXTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24445	EXTL1 geni (Tüm Gen Dizi Analizi)	EXTL1 gene (Sequence Analysis-All Coding Exons)	EXTL1	EXTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24446	EXOSC9 geni (Tüm Gen Dizi Analizi)	EXOSC9 gene (Sequence Analysis-All Coding Exons)	EXOSC9	EXOSC9, PMSCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24447	EXOSC7 geni (Tüm Gen Dizi Analizi)	EXOSC7 gene (Sequence Analysis-All Coding Exons)	EXOSC7	EXOSC7, RRP42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24448	EXOSC6 geni (Tüm Gen Dizi Analizi)	EXOSC6 gene (Sequence Analysis-All Coding Exons)	EXOSC6	EXOSC6, MTR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24449	EXOSC5 geni (Tüm Gen Dizi Analizi)	EXOSC5 gene (Sequence Analysis-All Coding Exons)	EXOSC5	EXOSC5, RRP46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24450	EXOSC4 geni (Tüm Gen Dizi Analizi)	EXOSC4 gene (Sequence Analysis-All Coding Exons)	EXOSC4	EXOSC4, RRP41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24451	EXOSC2 geni (Tüm Gen Dizi Analizi)	EXOSC2 gene (Sequence Analysis-All Coding Exons)	EXOSC2	EXOSC2, RRP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24452	EXOSC10 geni (Tüm Gen Dizi Analizi)	EXOSC10 gene (Sequence Analysis-All Coding Exons)	EXOSC10	EXOSC10, PMSCL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24453	EXOSC1 geni (Tüm Gen Dizi Analizi)	EXOSC1 gene (Sequence Analysis-All Coding Exons)	EXOSC1	EXOSC1, CSL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24454	EXOG geni (Tüm Gen Dizi Analizi)	EXOG gene (Sequence Analysis-All Coding Exons)	EXOG	EXOG, ENDOGL1, ENGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24455	EXOC8 geni (Tüm Gen Dizi Analizi)	EXOC8 gene (Sequence Analysis-All Coding Exons)	EXOC8	EXOC8, EXO84, SEC84	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24456	EXOC7 geni (Tüm Gen Dizi Analizi)	EXOC7 gene (Sequence Analysis-All Coding Exons)	EXOC7	EXOC1, EX070, KIAA1067	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24457	EXOC6B geni (Tüm Gen Dizi Analizi)	EXOC6B gene (Sequence Analysis-All Coding Exons)	EXOC6B	EXOC6B, SEC15B, KIAA0919	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24458	EXOC6 geni (Tüm Gen Dizi Analizi)	EXOC6 gene (Sequence Analysis-All Coding Exons)	EXOC6	EXOC6, SEC15L1, SEC15L, SEC15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24459	EXOC5 geni (Tüm Gen Dizi Analizi)	EXOC5 gene (Sequence Analysis-All Coding Exons)	EXOC5	EXOC5, SEC10L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24460	EXOC4 geni (Tüm Gen Dizi Analizi)	EXOC4 gene (Sequence Analysis-All Coding Exons)	EXOC4	EXOC4, SEC8, KIAA1699	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24461	EXOC3L1 geni (Tüm Gen Dizi Analizi)	EXOC3L1 gene (Sequence Analysis-All Coding Exons)	EXOC3L1	EXOC3L1, EXOC3L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24462	EXOC3 geni (Tüm Gen Dizi Analizi)	EXOC3 gene (Sequence Analysis-All Coding Exons)	EXOC3	EXOC3, SEC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24463	EXOC2 geni (Tüm Gen Dizi Analizi)	EXOC2 gene (Sequence Analysis-All Coding Exons)	EXOC2	EXOC2, SEC5L1, SEC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24464	EXOC1 geni (Tüm Gen Dizi Analizi)	EXOC1 gene (Sequence Analysis-All Coding Exons)	EXOC1	EXOC1, SEC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24465	EXO1 geni (Tüm Gen Dizi Analizi)	EXO1 gene (Sequence Analysis-All Coding Exons)	EXO1	EXO1, HEX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24466	EXD2 geni (Tüm Gen Dizi Analizi)	EXD2 gene (Sequence Analysis-All Coding Exons)	EXD2	EXD2, EXDL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24467	EWSAT1 geni (Tüm Gen Dizi Analizi)	EWSAT1 gene (Sequence Analysis-All Coding Exons)	EWSAT1	EWSAT1, LINC00277	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24468	EVX2 geni (Tüm Gen Dizi Analizi)	EVX2 gene (Sequence Analysis-All Coding Exons)	EVX2	EVX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24469	EVX1 geni (Tüm Gen Dizi Analizi)	EVX1 gene (Sequence Analysis-All Coding Exons)	EVX1	EVX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24470	EVPL geni (Tüm Gen Dizi Analizi)	EVPL gene (Sequence Analysis-All Coding Exons)	EVPL	EVPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24471	EVL geni (Tüm Gen Dizi Analizi)	EVL gene (Sequence Analysis-All Coding Exons)	EVL	EVL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24472	EVI5 geni (Tüm Gen Dizi Analizi)	EVI5 gene (Sequence Analysis-All Coding Exons)	EVI5	EVI5, NB4S	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24473	EVI2B geni (Tüm Gen Dizi Analizi)	EVI2B gene (Sequence Analysis-All Coding Exons)	EVI2B	EVI2B, EVDB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24474	EVI2A geni (Tüm Gen Dizi Analizi)	EVI2A gene (Sequence Analysis-All Coding Exons)	EVI2A	EVI2A, EVI2, EVDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24475	ETV7 geni (Tüm Gen Dizi Analizi)	ETV7 gene (Sequence Analysis-All Coding Exons)	ETV7	ETV7, TEL2, TELB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24476	ETV5 geni (Tüm Gen Dizi Analizi)	ETV5 gene (Sequence Analysis-All Coding Exons)	ETV5	ETV5, ERM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24477	ETV4 geni (Tüm Gen Dizi Analizi)	ETV4 gene (Sequence Analysis-All Coding Exons)	ETV4	ETV4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24478	ETV3 geni (Tüm Gen Dizi Analizi)	ETV3 gene (Sequence Analysis-All Coding Exons)	ETV3	ETV3, PE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24479	ETV2 geni (Tüm Gen Dizi Analizi)	ETV2 gene (Sequence Analysis-All Coding Exons)	ETV2	ETV2, ETSRP71	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24480	ETV1 geni (Tüm Gen Dizi Analizi)	ETV1 gene (Sequence Analysis-All Coding Exons)	ETV1	ETV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24481	ETS2 geni (Tüm Gen Dizi Analizi)	ETS2 gene (Sequence Analysis-All Coding Exons)	ETS2	ETS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24482	ETS1 geni (Tüm Gen Dizi Analizi)	ETS1 gene (Sequence Analysis-All Coding Exons)	ETS1	ETS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24483	ETNPPL geni (Tüm Gen Dizi Analizi)	ETNPPL gene (Sequence Analysis-All Coding Exons)	ETNPPL	AGXT2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24484	ETNK2 geni (Tüm Gen Dizi Analizi)	ETNK2 gene (Sequence Analysis-All Coding Exons)	ETNK2	ETNK2, EKI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24485	ETNK1 geni (Tüm Gen Dizi Analizi)	ETNK1 gene (Sequence Analysis-All Coding Exons)	ETNK1	ETNK1, EKI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24486	ETFBKMT geni (Tüm Gen Dizi Analizi)	ETFBKMT gene (Sequence Analysis-All Coding Exons)	ETFBKMT	METTL20, C12orf72	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24487	ETF1 geni (Tüm Gen Dizi Analizi)	ETF1 gene (Sequence Analysis-All Coding Exons)	ETF1	ETF1, RF1, ERF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24488	ETAA1 geni (Tüm Gen Dizi Analizi)	ETAA1 gene (Sequence Analysis-All Coding Exons)	ETAA1	ETAA1, ETAA16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24489	ESYT3 geni (Tüm Gen Dizi Analizi)	ESYT3 gene (Sequence Analysis-All Coding Exons)	ESYT3	ESYT3, FAM62C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24490	ESYT2 geni (Tüm Gen Dizi Analizi)	ESYT2 gene (Sequence Analysis-All Coding Exons)	ESYT2	ESYT2, FAM62B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24491	ESYT1 geni (Tüm Gen Dizi Analizi)	ESYT1 gene (Sequence Analysis-All Coding Exons)	ESYT1	ESYT1, MBC2, FAM62A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24492	ESX1 geni (Tüm Gen Dizi Analizi)	ESX1 gene (Sequence Analysis-All Coding Exons)	ESX1	ESX1L, ESXR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24493	ESRRG geni (Tüm Gen Dizi Analizi)	ESRRG gene (Sequence Analysis-All Coding Exons)	ESRRG	ESRRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24494	ESRRA geni (Tüm Gen Dizi Analizi)	ESRRA gene (Sequence Analysis-All Coding Exons)	ESRRA	ESRRA, ESRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24495	ESRP2 geni (Tüm Gen Dizi Analizi)	ESRP2 gene (Sequence Analysis-All Coding Exons)	ESRP2	ESRP2, RBM35B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24496	ESRP1 geni (Tüm Gen Dizi Analizi)	ESRP1 gene (Sequence Analysis-All Coding Exons)	ESRP1	ESRP1, RMB35A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24497	ESRG geni (Tüm Gen Dizi Analizi)	ESRG gene (Sequence Analysis-All Coding Exons)	ESRG	HESRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24498	ESR2 geni (Tüm Gen Dizi Analizi)	ESR2 gene (Sequence Analysis-All Coding Exons)	ESR2	ESR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24499	ESPL1 geni (Tüm Gen Dizi Analizi)	ESPL1 gene (Sequence Analysis-All Coding Exons)	ESPL1	ESPL1, ESP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24500	ESM1 geni (Tüm Gen Dizi Analizi)	ESM1 gene (Sequence Analysis-All Coding Exons)	ESM1	ESM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24501	ESD geni (Tüm Gen Dizi Analizi)	ESD gene (Sequence Analysis-All Coding Exons)	ESD	ESD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24502	ESCO1 geni (Tüm Gen Dizi Analizi)	ESCO1 gene (Sequence Analysis-All Coding Exons)	ESCO1	ESCO1, ECO1, CTF, ESO1, EFO1, KIAA1911	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24503	ESAM geni (Tüm Gen Dizi Analizi)	ESAM gene (Sequence Analysis-All Coding Exons)	ESAM	ESAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24504	ERVW-1 geni (Tüm Gen Dizi Analizi)	ERVW-1 gene (Sequence Analysis-All Coding Exons)	ERVW-1	ERVW1, ERVWE1, HERVW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24505	ERVFRD-1 geni (Tüm Gen Dizi Analizi)	ERVFRD-1 gene (Sequence Analysis-All Coding Exons)	ERVFRD-1	ERVFRD-1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24506	ERV3-1 geni (Tüm Gen Dizi Analizi)	ERV3-1 gene (Sequence Analysis-All Coding Exons)	ERV3-1	ERV3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24507	ERRFI1 geni (Tüm Gen Dizi Analizi)	ERRFI1 gene (Sequence Analysis-All Coding Exons)	ERRFI1	MIG6, RALT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24508	ERP44 geni (Tüm Gen Dizi Analizi)	ERP44 gene (Sequence Analysis-All Coding Exons)	ERP44	TXNDC4, KIAA0573	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24509	ERP29 geni (Tüm Gen Dizi Analizi)	ERP29 gene (Sequence Analysis-All Coding Exons)	ERP29	C12orf8, ERP28, ERP29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24510	ERO1B geni (Tüm Gen Dizi Analizi)	ERO1B gene (Sequence Analysis-All Coding Exons)	ERO1B	ERO1LB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24511	ERO1A geni (Tüm Gen Dizi Analizi)	ERO1A gene (Sequence Analysis-All Coding Exons)	ERO1A	ERO1L, ERO1LA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24512	ERN2 geni (Tüm Gen Dizi Analizi)	ERN2 gene (Sequence Analysis-All Coding Exons)	ERN2	ERN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24513	ERN1 geni (Tüm Gen Dizi Analizi)	ERN1 gene (Sequence Analysis-All Coding Exons)	ERN1	ERN1, IRE1, IRE1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24514	ERMP1 geni (Tüm Gen Dizi Analizi)	ERMP1 gene (Sequence Analysis-All Coding Exons)	ERMP1	ERMP1, KIAA1815, FXNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24515	ERMN geni (Tüm Gen Dizi Analizi)	ERMN gene (Sequence Analysis-All Coding Exons)	ERMN	ERMN, JN, KIAA1189	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24516	ERLEC1 geni (Tüm Gen Dizi Analizi)	ERLEC1 gene (Sequence Analysis-All Coding Exons)	ERLEC1	ERLEC1, C2orf30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24517	ERI3 geni (Tüm Gen Dizi Analizi)	ERI3 gene (Sequence Analysis-All Coding Exons)	ERI3	PRNPIP, PINT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24518	ERH geni (Tüm Gen Dizi Analizi)	ERH gene (Sequence Analysis-All Coding Exons)	ERH	ERH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24519	ERGIC3 geni (Tüm Gen Dizi Analizi)	ERGIC3 gene (Sequence Analysis-All Coding Exons)	ERGIC3	ERGIC3, C2orf47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24520	ERGIC2 geni (Tüm Gen Dizi Analizi)	ERGIC2 gene (Sequence Analysis-All Coding Exons)	ERGIC2	ERGIC2, CDA14, PTX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24521	ERG geni (Tüm Gen Dizi Analizi)	ERG gene (Sequence Analysis-All Coding Exons)	ERG	ERG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24522	ERG geni (Tüm Gen Dizi Analizi)	ERG gene (Sequence Analysis-All Coding Exons)	ERG	ERG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24523	ERG geni (Tüm Gen Dizi Analizi)	ERG gene (Sequence Analysis-All Coding Exons)	ERG	ERG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24524	ERFE geni (Tüm Gen Dizi Analizi)	ERFE gene (Sequence Analysis-All Coding Exons)	ERFE	FAM132B, CTRP15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24525	ERCC6L geni (Tüm Gen Dizi Analizi)	ERCC6L gene (Sequence Analysis-All Coding Exons)	ERCC6L	ERCC6L, PICH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24526	ERC2 geni (Tüm Gen Dizi Analizi)	ERC2 gene (Sequence Analysis-All Coding Exons)	ERC2	ERC2, CAST, KIAA0378	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24527	ERBIN geni (Tüm Gen Dizi Analizi)	ERBIN gene (Sequence Analysis-All Coding Exons)	ERBIN	ERBB2IP, ERBIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24528	ERAS geni (Tüm Gen Dizi Analizi)	ERAS gene (Sequence Analysis-All Coding Exons)	ERAS	HRAS2, HRASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24529	ERAP2 geni (Tüm Gen Dizi Analizi)	ERAP2 gene (Sequence Analysis-All Coding Exons)	ERAP2	ERAP2, LRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24530	ERAP1 geni (Tüm Gen Dizi Analizi)	ERAP1 gene (Sequence Analysis-All Coding Exons)	ERAP1	ERAP1, ALAP, ARTS1, PILSAP, KIAA0525	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24531	EPYC geni (Tüm Gen Dizi Analizi)	EPYC gene (Sequence Analysis-All Coding Exons)	EPYC	EPYC, DSPG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24532	EPSTI1 geni (Tüm Gen Dizi Analizi)	EPSTI1 gene (Sequence Analysis-All Coding Exons)	EPSTI1	EPSTI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24533	EPS8L3 geni (Tüm Gen Dizi Analizi)	EPS8L3 gene (Sequence Analysis-All Coding Exons)	EPS8L3	EPS8L3, EPS8R3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24534	EPS8L2 geni (Tüm Gen Dizi Analizi)	EPS8L2 gene (Sequence Analysis-All Coding Exons)	EPS8L2	EPS8L2, EPS8R2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24535	EPS8L1 geni (Tüm Gen Dizi Analizi)	EPS8L1 gene (Sequence Analysis-All Coding Exons)	EPS8L1	EPS8L1, EPS8R1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24536	EPS15L1 geni (Tüm Gen Dizi Analizi)	EPS15L1 gene (Sequence Analysis-All Coding Exons)	EPS15L1	EPS15L1, EPS15R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24537	EPS15 geni (Tüm Gen Dizi Analizi)	EPS15 gene (Sequence Analysis-All Coding Exons)	EPS15	EPS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24538	EPRS geni (Tüm Gen Dizi Analizi)	EPRS gene (Sequence Analysis-All Coding Exons)	EPRS	EPRS, PARS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24539	EPPK1 geni (Tüm Gen Dizi Analizi)	EPPK1 gene (Sequence Analysis-All Coding Exons)	EPPK1	EPPK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24540	EPPIN geni (Tüm Gen Dizi Analizi)	EPPIN gene (Sequence Analysis-All Coding Exons)	EPPIN	SPINLW1, EPPIN, WAP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24541	EPN3 geni (Tüm Gen Dizi Analizi)	EPN3 gene (Sequence Analysis-All Coding Exons)	EPN3	EPN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24542	EPN2 geni (Tüm Gen Dizi Analizi)	EPN2 gene (Sequence Analysis-All Coding Exons)	EPN2	EPN2, KIAA1065	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24543	EPN1 geni (Tüm Gen Dizi Analizi)	EPN1 gene (Sequence Analysis-All Coding Exons)	EPN1	EPN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24544	EPM2AIP1 geni (Tüm Gen Dizi Analizi)	EPM2AIP1 gene (Sequence Analysis-All Coding Exons)	EPM2AIP1	EPM2AIP1, KIAA0766	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24545	EPHB6 geni (Tüm Gen Dizi Analizi)	EPHB6 gene (Sequence Analysis-All Coding Exons)	EPHB6	EPHB6, HEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24546	EPHB3 geni (Tüm Gen Dizi Analizi)	EPHB3 gene (Sequence Analysis-All Coding Exons)	EPHB3	EPHB3, ETK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24547	EPHB1 geni (Tüm Gen Dizi Analizi)	EPHB1 gene (Sequence Analysis-All Coding Exons)	EPHB1	EPHB1, EPHT2, NET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24548	EPHA8 geni (Tüm Gen Dizi Analizi)	EPHA8 gene (Sequence Analysis-All Coding Exons)	EPHA8	EPHA8, EEK, HEK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24549	EPHA7 geni (Tüm Gen Dizi Analizi)	EPHA7 gene (Sequence Analysis-All Coding Exons)	EPHA7	EPHA7, HEK11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24550	EPHA6 geni (Tüm Gen Dizi Analizi)	EPHA6 gene (Sequence Analysis-All Coding Exons)	EPHA6	EPHA6, HEK12, EHK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24551	EPHA5 geni (Tüm Gen Dizi Analizi)	EPHA5 gene (Sequence Analysis-All Coding Exons)	EPHA5	EPHA5, TYRO4, HEK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24552	EPHA3 geni (Tüm Gen Dizi Analizi)	EPHA3 gene (Sequence Analysis-All Coding Exons)	EPHA3	EPHA3, ETK1, HEK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24553	EPHA10 geni (Tüm Gen Dizi Analizi)	EPHA10 gene (Sequence Analysis-All Coding Exons)	EPHA10	EPHA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24554	EPHA1 geni (Tüm Gen Dizi Analizi)	EPHA1 gene (Sequence Analysis-All Coding Exons)	EPHA1	EPHA1, EPHT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24555	EPC2 geni (Tüm Gen Dizi Analizi)	EPC2 gene (Sequence Analysis-All Coding Exons)	EPC2	EPC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24556	EPC1 geni (Tüm Gen Dizi Analizi)	EPC1 gene (Sequence Analysis-All Coding Exons)	EPC1	EPC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24557	EPB41L5 geni (Tüm Gen Dizi Analizi)	EPB41L5 gene (Sequence Analysis-All Coding Exons)	EPB41L5	EPB41L5, KIAA1548	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24558	EPB41L4B geni (Tüm Gen Dizi Analizi)	EPB41L4B gene (Sequence Analysis-All Coding Exons)	EPB41L4B	EPB41L4B, EHM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24559	MIOX geni (Tüm Gen Dizi Analizi)	MIOX gene (Sequence Analysis-All Coding Exons)	MIOX		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24560	EPB41L4A geni (Tüm Gen Dizi Analizi)	EPB41L4A gene (Sequence Analysis-All Coding Exons)	EPB41L4A	EPB41L4A, EPB41L4, NBL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24561	EPB41L3 geni (Tüm Gen Dizi Analizi)	EPB41L3 gene (Sequence Analysis-All Coding Exons)	EPB41L3	EPB41L3, DAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24562	EPB41L2 geni (Tüm Gen Dizi Analizi)	EPB41L2 gene (Sequence Analysis-All Coding Exons)	EPB41L2	EPB41L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24563	EP400 geni (Tüm Gen Dizi Analizi)	EP400 gene (Sequence Analysis-All Coding Exons)	EP400	EP400, TNRC12, KIAA1498,	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24564	EOMES geni (Tüm Gen Dizi Analizi)	EOMES gene (Sequence Analysis-All Coding Exons)	EOMES	EOMES, TBR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24565	MIIP geni (Tüm Gen Dizi Analizi)	MIIP gene (Sequence Analysis-All Coding Exons)	MIIP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24566	MIGA2 geni (Tüm Gen Dizi Analizi)	MIGA2 gene (Sequence Analysis-All Coding Exons)	MIGA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24567	ENTPD8 geni (Tüm Gen Dizi Analizi)	ENTPD8 gene (Sequence Analysis-All Coding Exons)	ENTPD8	ENTPD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24568	ENTPD7 geni (Tüm Gen Dizi Analizi)	ENTPD7 gene (Sequence Analysis-All Coding Exons)	ENTPD7	ENTPD7, LALP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24569	ENTPD6 geni (Tüm Gen Dizi Analizi)	ENTPD6 gene (Sequence Analysis-All Coding Exons)	ENTPD6	ENTPD6, CD39L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24570	ENTPD5 geni (Tüm Gen Dizi Analizi)	ENTPD5 gene (Sequence Analysis-All Coding Exons)	ENTPD5	ENTPD5, CD39L4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24571	ENTPD4 geni (Tüm Gen Dizi Analizi)	ENTPD4 gene (Sequence Analysis-All Coding Exons)	ENTPD4	ENTPD4, LYSAL1, LAP70, KIAA0392	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24572	ENTPD3 geni (Tüm Gen Dizi Analizi)	ENTPD3 gene (Sequence Analysis-All Coding Exons)	ENTPD3	ENTPD3, CD39L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24573	ENTPD2 geni (Tüm Gen Dizi Analizi)	ENTPD2 gene (Sequence Analysis-All Coding Exons)	ENTPD2	ENTPD2, CD39L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24574	ENSA geni (Tüm Gen Dizi Analizi)	ENSA gene (Sequence Analysis-All Coding Exons)	ENSA	ENSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24575	ENPP7 geni (Tüm Gen Dizi Analizi)	ENPP7 gene (Sequence Analysis-All Coding Exons)	ENPP7	ENPP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24576	ENPP6 geni (Tüm Gen Dizi Analizi)	ENPP6 gene (Sequence Analysis-All Coding Exons)	ENPP6	ENPP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24577	ENPP5 geni (Tüm Gen Dizi Analizi)	ENPP5 gene (Sequence Analysis-All Coding Exons)	ENPP5	ENPP5, NPP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24578	ENPP4 geni (Tüm Gen Dizi Analizi)	ENPP4 gene (Sequence Analysis-All Coding Exons)	ENPP4	ENPP4, NPP4, KIAA0879	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24579	ENPP3 geni (Tüm Gen Dizi Analizi)	ENPP3 gene (Sequence Analysis-All Coding Exons)	ENPP3	ENPP3, PDNP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24580	ENPP2 geni (Tüm Gen Dizi Analizi)	ENPP2 gene (Sequence Analysis-All Coding Exons)	ENPP2	ENPP2, PDNP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24581	ENPEP geni (Tüm Gen Dizi Analizi)	ENPEP gene (Sequence Analysis-All Coding Exons)	ENPEP	ENPEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24582	ENOX2 geni (Tüm Gen Dizi Analizi)	ENOX2 gene (Sequence Analysis-All Coding Exons)	ENOX2	ENOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24583	ENOX1 geni (Tüm Gen Dizi Analizi)	ENOX1 gene (Sequence Analysis-All Coding Exons)	ENOX1	ENOX1, CNOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24584	ENOSF1 geni (Tüm Gen Dizi Analizi)	ENOSF1 gene (Sequence Analysis-All Coding Exons)	ENOSF1	ENOSF1, RTS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24585	ENO2 geni (Tüm Gen Dizi Analizi)	ENO2 gene (Sequence Analysis-All Coding Exons)	ENO2	ENO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24586	ENKUR geni (Tüm Gen Dizi Analizi)	ENKUR gene (Sequence Analysis-All Coding Exons)	ENKUR	ENKUR, C10orf63	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24589	ENGASE geni (Tüm Gen Dizi Analizi)	ENGASE gene (Sequence Analysis-All Coding Exons)	ENGASE	NAGLUEB, FLJ21865	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24590	ENDOU geni (Tüm Gen Dizi Analizi)	ENDOU gene (Sequence Analysis-All Coding Exons)	ENDOU	ENDOU, PP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24591	ENDOG geni (Tüm Gen Dizi Analizi)	ENDOG gene (Sequence Analysis-All Coding Exons)	ENDOG	ENDOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24592	ENC1 geni (Tüm Gen Dizi Analizi)	ENC1 gene (Sequence Analysis-All Coding Exons)	ENC1	ENC1, PIG10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24593	ENAH geni (Tüm Gen Dizi Analizi)	ENAH gene (Sequence Analysis-All Coding Exons)	ENAH	ENAH, ENA, MENA, NDPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24594	EN2 geni (Tüm Gen Dizi Analizi)	EN2 gene (Sequence Analysis-All Coding Exons)	EN2	EN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24596	EN1 geni (Tüm Gen Dizi Analizi)	EN1 gene (Sequence Analysis-All Coding Exons)	EN1	EN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24597	EMX2OS geni (Tüm Gen Dizi Analizi)	EMX2OS gene (Sequence Analysis-All Coding Exons)	EMX2OS	EMX2OS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24598	EMX1 geni (Tüm Gen Dizi Analizi)	EMX1 gene (Sequence Analysis-All Coding Exons)	EMX1	EMX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24599	EMSY geni (Tüm Gen Dizi Analizi)	EMSY gene (Sequence Analysis-All Coding Exons)	EMSY	EMSY, C11orf30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24600	EMP3 geni (Tüm Gen Dizi Analizi)	EMP3 gene (Sequence Analysis-All Coding Exons)	EMP3	EMP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24601	EMP1 geni (Tüm Gen Dizi Analizi)	EMP1 gene (Sequence Analysis-All Coding Exons)	EMP1	EMP1, TMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24602	EML4 geni (Tüm Gen Dizi Analizi)	EML4 gene (Sequence Analysis-All Coding Exons)	EML4	EML4, ROPP120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24603	EMILIN1 geni (Tüm Gen Dizi Analizi)	EMILIN1 gene (Sequence Analysis-All Coding Exons)	EMILIN1	EMILIN1, EMILIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24604	EME2 geni (Tüm Gen Dizi Analizi)	EME2 gene (Sequence Analysis-All Coding Exons)	EME2	EME2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24605	EME1 geni (Tüm Gen Dizi Analizi)	EME1 gene (Sequence Analysis-All Coding Exons)	EME1	EME1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24606	EMC8 geni (Tüm Gen Dizi Analizi)	EMC8 gene (Sequence Analysis-All Coding Exons)	EMC8	EMC8, NOC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24607	EMC4 geni (Tüm Gen Dizi Analizi)	EMC4 gene (Sequence Analysis-All Coding Exons)	EMC4	EMC4, TMEM85, PIG17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24608	EMC2 geni (Tüm Gen Dizi Analizi)	EMC2 gene (Sequence Analysis-All Coding Exons)	EMC2	EMC2, KIAA0103	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24609	EMC10 geni (Tüm Gen Dizi Analizi)	EMC10 gene (Sequence Analysis-All Coding Exons)	EMC10	EMC10, C19orf63, HSS1, HSM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24610	EMB geni (Tüm Gen Dizi Analizi)	EMB gene (Sequence Analysis-All Coding Exons)	EMB	EMB, GP70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24611	ELSPBP1 geni (Tüm Gen Dizi Analizi)	ELSPBP1 gene (Sequence Analysis-All Coding Exons)	ELSPBP1	ELSPBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24612	ELP6 geni (Tüm Gen Dizi Analizi)	ELP6 gene (Sequence Analysis-All Coding Exons)	ELP6	ELP6, TMEM103, C3orf75	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24613	ELP5 geni (Tüm Gen Dizi Analizi)	ELP5 gene (Sequence Analysis-All Coding Exons)	ELP5	ELP5, DERP6, C17orf81	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24614	ELP3 geni (Tüm Gen Dizi Analizi)	ELP3 gene (Sequence Analysis-All Coding Exons)	ELP3	ELP3, KAT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24615	ELOVL7 geni (Tüm Gen Dizi Analizi)	ELOVL7 gene (Sequence Analysis-All Coding Exons)	ELOVL7	ELOVL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24616	ELOVL6 geni (Tüm Gen Dizi Analizi)	ELOVL6 gene (Sequence Analysis-All Coding Exons)	ELOVL6	ELOVL6, LCE, FACE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24617	ELOVL3 geni (Tüm Gen Dizi Analizi)	ELOVL3 gene (Sequence Analysis-All Coding Exons)	ELOVL3	ELOVL3, CIG30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24618	ELOVL2 geni (Tüm Gen Dizi Analizi)	ELOVL2 gene (Sequence Analysis-All Coding Exons)	ELOVL2	ELOVL2, SSC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24619	ELOVL1 geni (Tüm Gen Dizi Analizi)	ELOVL1 gene (Sequence Analysis-All Coding Exons)	ELOVL1	ELOVL1, SSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24620	ELOC geni (Tüm Gen Dizi Analizi)	ELOC gene (Sequence Analysis-All Coding Exons)	ELOC	TCEB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24621	ELOA geni (Tüm Gen Dizi Analizi)	ELOA gene (Sequence Analysis-All Coding Exons)	ELOA	TCEB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24622	ELMOD2 geni (Tüm Gen Dizi Analizi)	ELMOD2 gene (Sequence Analysis-All Coding Exons)	ELMOD2	ELMOD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24623	ELMOD1 geni (Tüm Gen Dizi Analizi)	ELMOD1 gene (Sequence Analysis-All Coding Exons)	ELMOD1	ELMOD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24624	ELMO3 geni (Tüm Gen Dizi Analizi)	ELMO3 gene (Sequence Analysis-All Coding Exons)	ELMO3	ELMO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24625	ELMO1 geni (Tüm Gen Dizi Analizi)	ELMO1 gene (Sequence Analysis-All Coding Exons)	ELMO1	ELMO1, CED12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24626	ELL3 geni (Tüm Gen Dizi Analizi)	ELL3 gene (Sequence Analysis-All Coding Exons)	ELL3	ELL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24627	MFN1 geni (Tüm Gen Dizi Analizi)	MFN1 gene (Sequence Analysis-All Coding Exons)	MFN1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24628	ELL2 geni (Tüm Gen Dizi Analizi)	ELL2 gene (Sequence Analysis-All Coding Exons)	ELL2	ELL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24629	ELL geni (Tüm Gen Dizi Analizi)	ELL gene (Sequence Analysis-All Coding Exons)	ELL	ELL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24630	ELK4 geni (Tüm Gen Dizi Analizi)	ELK4 gene (Sequence Analysis-All Coding Exons)	ELK4	ELK4, SAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24631	ELK3 geni (Tüm Gen Dizi Analizi)	ELK3 gene (Sequence Analysis-All Coding Exons)	ELK3	ELK3, SAP2, ERP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24632	ELK1 geni (Tüm Gen Dizi Analizi)	ELK1 gene (Sequence Analysis-All Coding Exons)	ELK1	ELK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24633	ELFN1 geni (Tüm Gen Dizi Analizi)	ELFN1 gene (Sequence Analysis-All Coding Exons)	ELFN1	ELFN1, PPP1R28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24634	ELF5 geni (Tüm Gen Dizi Analizi)	ELF5 gene (Sequence Analysis-All Coding Exons)	ELF5	ELF5, ESE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24635	ELF4 geni (Tüm Gen Dizi Analizi)	ELF4 gene (Sequence Analysis-All Coding Exons)	ELF4	ELF4, MEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24636	ELF3 geni (Tüm Gen Dizi Analizi)	ELF3 gene (Sequence Analysis-All Coding Exons)	ELF3	ELF3, ESX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24637	ELF1 geni (Tüm Gen Dizi Analizi)	ELF1 gene (Sequence Analysis-All Coding Exons)	ELF1	ELF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24638	ELAVL3 geni (Tüm Gen Dizi Analizi)	ELAVL3 gene (Sequence Analysis-All Coding Exons)	ELAVL3	ELAVL3, HUC, PLE21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24639	ELAVL2 geni (Tüm Gen Dizi Analizi)	ELAVL2 gene (Sequence Analysis-All Coding Exons)	ELAVL2	ELAVL2, HELN1, HUB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24640	ELAVL1 geni (Tüm Gen Dizi Analizi)	ELAVL1 gene (Sequence Analysis-All Coding Exons)	ELAVL1	ELAVL1, HUR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24641	ELAC1 geni (Tüm Gen Dizi Analizi)	ELAC1 gene (Sequence Analysis-All Coding Exons)	ELAC1	ELAC1, D29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24642	METTL8 geni (Tüm Gen Dizi Analizi)	METTL8 gene (Sequence Analysis-All Coding Exons)	METTL8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24643	EIF6 geni (Tüm Gen Dizi Analizi)	EIF6 gene (Sequence Analysis-All Coding Exons)	EIF6	EIF6, EIF3A, ITGB4BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24644	METTL2B geni (Tüm Gen Dizi Analizi)	METTL2B gene (Sequence Analysis-All Coding Exons)	METTL2B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24645	EIF5A2 geni (Tüm Gen Dizi Analizi)	EIF5A2 gene (Sequence Analysis-All Coding Exons)	EIF5A2	EIF5A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24646	EIF5A geni (Tüm Gen Dizi Analizi)	EIF5A gene (Sequence Analysis-All Coding Exons)	EIF5A	EIF5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24647	EIF5 geni (Tüm Gen Dizi Analizi)	EIF5 gene (Sequence Analysis-All Coding Exons)	EIF5	EIF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24648	EIF4H geni (Tüm Gen Dizi Analizi)	EIF4H gene (Sequence Analysis-All Coding Exons)	EIF4H	EIF4H, WBSCR1, WSCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24649	EIF4G3 geni (Tüm Gen Dizi Analizi)	EIF4G3 gene (Sequence Analysis-All Coding Exons)	EIF4G3	EIF4G3, EIF4GII	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24650	EIF4G2 geni (Tüm Gen Dizi Analizi)	EIF4G2 gene (Sequence Analysis-All Coding Exons)	EIF4G2	EIF4G2, DAP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24651	EIF4ENIF1 geni (Tüm Gen Dizi Analizi)	EIF4ENIF1 gene (Sequence Analysis-All Coding Exons)	EIF4ENIF1	EIF4ENIF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24652	EIF4EBP2 geni (Tüm Gen Dizi Analizi)	EIF4EBP2 gene (Sequence Analysis-All Coding Exons)	EIF4EBP2	EIF4EBP2, 4EBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24653	EIF4EBP1 geni (Tüm Gen Dizi Analizi)	EIF4EBP1 gene (Sequence Analysis-All Coding Exons)	EIF4EBP1	EIF4EBP1, 4EBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24654	EIF4E3 geni (Tüm Gen Dizi Analizi)	EIF4E3 gene (Sequence Analysis-All Coding Exons)	EIF4E3	EIF4E3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24655	EIF4E2 geni (Tüm Gen Dizi Analizi)	EIF4E2 gene (Sequence Analysis-All Coding Exons)	EIF4E2	EIF4E2, EIF4EL3, 4EHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24656	EIF4B geni (Tüm Gen Dizi Analizi)	EIF4B gene (Sequence Analysis-All Coding Exons)	EIF4B	EIF4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24657	EIF4A2 geni (Tüm Gen Dizi Analizi)	EIF4A2 gene (Sequence Analysis-All Coding Exons)	EIF4A2	EIF4A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24658	EIF4A1 geni (Tüm Gen Dizi Analizi)	EIF4A1 gene (Sequence Analysis-All Coding Exons)	EIF4A1	EIF4A1, DDX2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24659	EIF3M geni (Tüm Gen Dizi Analizi)	EIF3M gene (Sequence Analysis-All Coding Exons)	EIF3M	EIF3M, PCID1, B5, GA17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24660	EIF3K geni (Tüm Gen Dizi Analizi)	EIF3K gene (Sequence Analysis-All Coding Exons)	EIF3K	EIF3K, PLAC24, EIF3S12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24661	EIF3J geni (Tüm Gen Dizi Analizi)	EIF3J gene (Sequence Analysis-All Coding Exons)	EIF3J	EIF3J, EIF3S1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24663	EIF3I geni (Tüm Gen Dizi Analizi)	EIF3I gene (Sequence Analysis-All Coding Exons)	EIF3I	EIF3I, EIF3S2, TRIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24664	EIF3H geni (Tüm Gen Dizi Analizi)	EIF3H gene (Sequence Analysis-All Coding Exons)	EIF3H	EIF3H, EIF3S3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24665	EIF3G geni (Tüm Gen Dizi Analizi)	EIF3G gene (Sequence Analysis-All Coding Exons)	EIF3G	EIF3G, EIF3S4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24666	EIF3F geni (Tüm Gen Dizi Analizi)	EIF3F gene (Sequence Analysis-All Coding Exons)	EIF3F	EIF3F, EIF3S5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24667	EIF3E geni (Tüm Gen Dizi Analizi)	EIF3E gene (Sequence Analysis-All Coding Exons)	EIF3E	EIF3E, EIF3S6, INT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24668	EIF3D geni (Tüm Gen Dizi Analizi)	EIF3D gene (Sequence Analysis-All Coding Exons)	EIF3D	EIF3D, EIF3S7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24669	EIF3C geni (Tüm Gen Dizi Analizi)	EIF3C gene (Sequence Analysis-All Coding Exons)	EIF3C	EIF3C, EIF3S8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24670	EIF3B geni (Tüm Gen Dizi Analizi)	EIF3B gene (Sequence Analysis-All Coding Exons)	EIF3B	EIF3B, EIF3S9, PRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24671	EIF3A geni (Tüm Gen Dizi Analizi)	EIF3A gene (Sequence Analysis-All Coding Exons)	EIF3A	EIF3A, EIF3S10, P167	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24672	EIF2D geni (Tüm Gen Dizi Analizi)	EIF2D gene (Sequence Analysis-All Coding Exons)	EIF2D	EIF2D, HCA56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24673	EIF2AK2 geni (Tüm Gen Dizi Analizi)	EIF2AK2 gene (Sequence Analysis-All Coding Exons)	EIF2AK2	PRKR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24674	EIF2AK1 geni (Tüm Gen Dizi Analizi)	EIF2AK1 gene (Sequence Analysis-All Coding Exons)	EIF2AK1	EIF2AK1, HRI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24675	EIF2A geni (Tüm Gen Dizi Analizi)	EIF2A gene (Sequence Analysis-All Coding Exons)	EIF2A	EIF2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24676	EIF1AY geni (Tüm Gen Dizi Analizi)	EIF1AY gene (Sequence Analysis-All Coding Exons)	EIF1AY	EIF1AY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24677	EIF1AX geni (Tüm Gen Dizi Analizi)	EIF1AX gene (Sequence Analysis-All Coding Exons)	EIF1AX	EIF1A, EIF4C, EIF1AX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24678	EID3 geni (Tüm Gen Dizi Analizi)	EID3 gene (Sequence Analysis-All Coding Exons)	EID3	EID3, NSMCE4B, NSE4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24679	EID2 geni (Tüm Gen Dizi Analizi)	EID2 gene (Sequence Analysis-All Coding Exons)	EID2	EID2, CRI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24680	EID1 geni (Tüm Gen Dizi Analizi)	EID1 gene (Sequence Analysis-All Coding Exons)	EID1	EID1, CRI1, C15orf3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24681	EI24 geni (Tüm Gen Dizi Analizi)	EI24 gene (Sequence Analysis-All Coding Exons)	EI24	EI24, PIG8, EPG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24682	EHMT2 geni (Tüm Gen Dizi Analizi)	EHMT2 gene (Sequence Analysis-All Coding Exons)	EHMT2	EHMT2, GAT8, G9A, NG36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24683	EHF geni (Tüm Gen Dizi Analizi)	EHF gene (Sequence Analysis-All Coding Exons)	EHF	EHF, ESE3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24684	EHD4 geni (Tüm Gen Dizi Analizi)	EHD4 gene (Sequence Analysis-All Coding Exons)	EHD4	EHD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24685	EHD3 geni (Tüm Gen Dizi Analizi)	EHD3 gene (Sequence Analysis-All Coding Exons)	EHD3	EHD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24686	EHD2 geni (Tüm Gen Dizi Analizi)	EHD2 gene (Sequence Analysis-All Coding Exons)	EHD2	EHD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24687	EHD1 geni (Tüm Gen Dizi Analizi)	EHD1 gene (Sequence Analysis-All Coding Exons)	EHD1	EHD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24688	EGR4 geni (Tüm Gen Dizi Analizi)	EGR4 gene (Sequence Analysis-All Coding Exons)	EGR4	EGR4, NGFIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24689	MEI1 geni (Tüm Gen Dizi Analizi)	MEI1 gene (Sequence Analysis-All Coding Exons)	MEI1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24690	EGR3 geni (Tüm Gen Dizi Analizi)	EGR3 gene (Sequence Analysis-All Coding Exons)	EGR3	EGR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24691	EGR1 geni (Tüm Gen Dizi Analizi)	EGR1 gene (Sequence Analysis-All Coding Exons)	EGR1	EGR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24692	EGOT geni (Tüm Gen Dizi Analizi)	EGOT gene (Sequence Analysis-All Coding Exons)	EGOT	EGO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24693	EGLN3 geni (Tüm Gen Dizi Analizi)	EGLN3 gene (Sequence Analysis-All Coding Exons)	EGLN3	EGLN3, PHD3, HIFP4H3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24694	EGLN2 geni (Tüm Gen Dizi Analizi)	EGLN2 gene (Sequence Analysis-All Coding Exons)	EGLN2	EGLN2, PHD1, HIFPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24695	EGFL8 geni (Tüm Gen Dizi Analizi)	EGFL8 gene (Sequence Analysis-All Coding Exons)	EGFL8	EGFL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24696	EGFL7 geni (Tüm Gen Dizi Analizi)	EGFL7 gene (Sequence Analysis-All Coding Exons)	EGFL7	EGFL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24697	EGFL6 geni (Tüm Gen Dizi Analizi)	EGFL6 gene (Sequence Analysis-All Coding Exons)	EGFL6	EGFL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24698	EFS geni (Tüm Gen Dizi Analizi)	EFS gene (Sequence Analysis-All Coding Exons)	EFS	EFS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24699	EFR3B geni (Tüm Gen Dizi Analizi)	EFR3B gene (Sequence Analysis-All Coding Exons)	EFR3B	EFR3B, KIAA0953	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24700	EFR3A geni (Tüm Gen Dizi Analizi)	EFR3A gene (Sequence Analysis-All Coding Exons)	EFR3A	EFR3A, KIAA0143	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24701	EFNB3 geni (Tüm Gen Dizi Analizi)	EFNB3 gene (Sequence Analysis-All Coding Exons)	EFNB3	EFNB3, EPLG8, LERK8, EFL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24702	EFNB2 geni (Tüm Gen Dizi Analizi)	EFNB2 gene (Sequence Analysis-All Coding Exons)	EFNB2	EFNB2, EPLG5, LERK5, HTKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24703	EFNA4 geni (Tüm Gen Dizi Analizi)	EFNA4 gene (Sequence Analysis-All Coding Exons)	EFNA4	EFNA4, EPLG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24704	EFNA3 geni (Tüm Gen Dizi Analizi)	EFNA3 gene (Sequence Analysis-All Coding Exons)	EFNA3	EFNA3, EPLG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24705	EFNA2 geni (Tüm Gen Dizi Analizi)	EFNA2 gene (Sequence Analysis-All Coding Exons)	EFNA2	EFNA2, EPLG6, LERK6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24706	EFNA1 geni (Tüm Gen Dizi Analizi)	EFNA1 gene (Sequence Analysis-All Coding Exons)	EFNA1	EFNA1, EPLG1, TNFAIP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24707	EFHD2 geni (Tüm Gen Dizi Analizi)	EFHD2 gene (Sequence Analysis-All Coding Exons)	EFHD2	EFHD2, SWS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24708	EFHD1 geni (Tüm Gen Dizi Analizi)	EFHD1 gene (Sequence Analysis-All Coding Exons)	EFHD1	EFHD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24709	EFHC2 geni (Tüm Gen Dizi Analizi)	EFHC2 gene (Sequence Analysis-All Coding Exons)	EFHC2	EFHC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24710	MED6 geni (Tüm Gen Dizi Analizi)	MED6 gene (Sequence Analysis-All Coding Exons)	MED6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24711	EEPD1 geni (Tüm Gen Dizi Analizi)	EEPD1 gene (Sequence Analysis-All Coding Exons)	EEPD1	EEPD1, KIAA1706	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24712	EEFSEC geni (Tüm Gen Dizi Analizi)	EEFSEC gene (Sequence Analysis-All Coding Exons)	EEFSEC	EEFSEC, SELB, EFSEC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24713	EEF2KMT geni (Tüm Gen Dizi Analizi)	EEF2KMT gene (Sequence Analysis-All Coding Exons)	EEF2KMT	EEF2KMT, FAM86A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24714	EEF2K geni (Tüm Gen Dizi Analizi)	EEF2K gene (Sequence Analysis-All Coding Exons)	EEF2K	EEF2K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24715	EEF1G geni (Tüm Gen Dizi Analizi)	EEF1G gene (Sequence Analysis-All Coding Exons)	EEF1G	EEF1G, EF1G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24716	EEF1E1 geni (Tüm Gen Dizi Analizi)	EEF1E1 gene (Sequence Analysis-All Coding Exons)	EEF1E1	EEF1E1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24717	EEF1D geni (Tüm Gen Dizi Analizi)	EEF1D gene (Sequence Analysis-All Coding Exons)	EEF1D	EEF1D, EF1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24718	EEF1B2 geni (Tüm Gen Dizi Analizi)	EEF1B2 gene (Sequence Analysis-All Coding Exons)	EEF1B2	EEF1B2, EEF1B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24719	EEF1AKMT3 geni (Tüm Gen Dizi Analizi)	EEF1AKMT3 gene (Sequence Analysis-All Coding Exons)	EEF1AKMT3	METTL21B, FAM119B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24720	EEF1A1 geni (Tüm Gen Dizi Analizi)	EEF1A1 gene (Sequence Analysis-All Coding Exons)	EEF1A1	EEF1A1, EF1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24721	EED geni (Tüm Gen Dizi Analizi)	EED gene (Sequence Analysis-All Coding Exons)	EED	EED, WAIT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24722	EEA1 geni (Tüm Gen Dizi Analizi)	EEA1 gene (Sequence Analysis-All Coding Exons)	EEA1	EEA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24723	EDN2 geni (Tüm Gen Dizi Analizi)	EDN2 gene (Sequence Analysis-All Coding Exons)	EDN2	EDN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24724	EDEM2 geni (Tüm Gen Dizi Analizi)	EDEM2 gene (Sequence Analysis-All Coding Exons)	EDEM2	EDEM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24725	EDEM1 geni (Tüm Gen Dizi Analizi)	EDEM1 gene (Sequence Analysis-All Coding Exons)	EDEM1	EDEM, KIAA0212	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24726	EDDM3B geni (Tüm Gen Dizi Analizi)	EDDM3B gene (Sequence Analysis-All Coding Exons)	EDDM3B	FAM12B, HE3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24727	MED16 geni (Tüm Gen Dizi Analizi)	MED16 gene (Sequence Analysis-All Coding Exons)	MED16		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24728	EDDM3A geni (Tüm Gen Dizi Analizi)	EDDM3A gene (Sequence Analysis-All Coding Exons)	EDDM3A	FAM12A, HE3A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24729	EDC4 geni (Tüm Gen Dizi Analizi)	EDC4 gene (Sequence Analysis-All Coding Exons)	EDC4	EDC4, RCD8, GE1, HEDL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24730	EDA2R geni (Tüm Gen Dizi Analizi)	EDA2R gene (Sequence Analysis-All Coding Exons)	EDA2R	EDAR2, XEDAR, EDAA2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24731	ECT2 geni (Tüm Gen Dizi Analizi)	ECT2 gene (Sequence Analysis-All Coding Exons)	ECT2	ECT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24732	ECSIT geni (Tüm Gen Dizi Analizi)	ECSIT gene (Sequence Analysis-All Coding Exons)	ECSIT	SITPEC, ECSIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24733	ECSCR geni (Tüm Gen Dizi Analizi)	ECSCR gene (Sequence Analysis-All Coding Exons)	ECSCR	ECSCR, ECSM2, ARIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24734	ECM2 geni (Tüm Gen Dizi Analizi)	ECM2 gene (Sequence Analysis-All Coding Exons)	ECM2	ECM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24735	ECI2 geni (Tüm Gen Dizi Analizi)	ECI2 gene (Sequence Analysis-All Coding Exons)	ECI2	ECI2, PECI, DRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24736	ECI1 geni (Tüm Gen Dizi Analizi)	ECI1 gene (Sequence Analysis-All Coding Exons)	ECI1	ECI1, DCI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24737	ECHDC1 geni (Tüm Gen Dizi Analizi)	ECHDC1 gene (Sequence Analysis-All Coding Exons)	ECHDC1	ECHDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24738	ECH1 geni (Tüm Gen Dizi Analizi)	ECH1 gene (Sequence Analysis-All Coding Exons)	ECH1	ECH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24739	ECE2 geni (Tüm Gen Dizi Analizi)	ECE2 gene (Sequence Analysis-All Coding Exons)	ECE2	ECE2, KIAA0604	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24740	ECD geni (Tüm Gen Dizi Analizi)	ECD gene (Sequence Analysis-All Coding Exons)	ECD	ECD, SGT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24741	EBPL geni (Tüm Gen Dizi Analizi)	EBPL gene (Sequence Analysis-All Coding Exons)	EBPL	EBPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24742	EBNA1BP2 geni (Tüm Gen Dizi Analizi)	EBNA1BP2 gene (Sequence Analysis-All Coding Exons)	EBNA1BP2	EBNA1BP2, EBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24743	EBLN2 geni (Tüm Gen Dizi Analizi)	EBLN2 gene (Sequence Analysis-All Coding Exons)	EBLN2	EBLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24744	EBLN1 geni (Tüm Gen Dizi Analizi)	EBLN1 gene (Sequence Analysis-All Coding Exons)	EBLN1	EBLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24745	EBI3 geni (Tüm Gen Dizi Analizi)	EBI3 gene (Sequence Analysis-All Coding Exons)	EBI3	EBI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24746	EBF4 geni (Tüm Gen Dizi Analizi)	EBF4 gene (Sequence Analysis-All Coding Exons)	EBF4	EBF4, KIAA1442	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24747	EBF2 geni (Tüm Gen Dizi Analizi)	EBF2 gene (Sequence Analysis-All Coding Exons)	EBF2	EBF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24748	EBF1 geni (Tüm Gen Dizi Analizi)	EBF1 gene (Sequence Analysis-All Coding Exons)	EBF1	EBF, OLF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24749	EBAG9 geni (Tüm Gen Dizi Analizi)	EBAG9 gene (Sequence Analysis-All Coding Exons)	EBAG9	EBAG9, RCAS1, EB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24750	EAF2 geni (Tüm Gen Dizi Analizi)	EAF2 gene (Sequence Analysis-All Coding Exons)	EAF2	EAF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24751	EAF1 geni (Tüm Gen Dizi Analizi)	EAF1 gene (Sequence Analysis-All Coding Exons)	EAF1	EAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24752	E4F1 geni (Tüm Gen Dizi Analizi)	E4F1 gene (Sequence Analysis-All Coding Exons)	E4F1	E4F1, E4F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24753	E2F8 geni (Tüm Gen Dizi Analizi)	E2F8 gene (Sequence Analysis-All Coding Exons)	E2F8	E2F8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24754	MDS2 geni (Tüm Gen Dizi Analizi)	MDS2 gene (Sequence Analysis-All Coding Exons)	MDS2	MDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24755	E2F7 geni (Tüm Gen Dizi Analizi)	E2F7 gene (Sequence Analysis-All Coding Exons)	E2F7	E2F7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24756	E2F5 geni (Tüm Gen Dizi Analizi)	E2F5 gene (Sequence Analysis-All Coding Exons)	E2F5	E2F5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24757	E2F4 geni (Tüm Gen Dizi Analizi)	E2F4 gene (Sequence Analysis-All Coding Exons)	E2F4	E2F4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24758	E2F3 geni (Tüm Gen Dizi Analizi)	E2F3 gene (Sequence Analysis-All Coding Exons)	E2F3	E2F3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24759	E2F2 geni (Tüm Gen Dizi Analizi)	E2F2 gene (Sequence Analysis-All Coding Exons)	E2F2	E2F2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24760	E2F1 geni (Tüm Gen Dizi Analizi)	E2F1 gene (Sequence Analysis-All Coding Exons)	E2F1	E2F1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24761	DYRK4 geni (Tüm Gen Dizi Analizi)	DYRK4 gene (Sequence Analysis-All Coding Exons)	DYRK4	DYRK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24762	DYRK3 geni (Tüm Gen Dizi Analizi)	DYRK3 gene (Sequence Analysis-All Coding Exons)	DYRK3	DYRK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24763	DYRK2 geni (Tüm Gen Dizi Analizi)	DYRK2 gene (Sequence Analysis-All Coding Exons)	DYRK2	DYRK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24764	DYNLT3 geni (Tüm Gen Dizi Analizi)	DYNLT3 gene (Sequence Analysis-All Coding Exons)	DYNLT3	TCTE1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24765	DYNLT1 geni (Tüm Gen Dizi Analizi)	DYNLT1 gene (Sequence Analysis-All Coding Exons)	DYNLT1	TCTEL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24766	DYNLRB2 geni (Tüm Gen Dizi Analizi)	DYNLRB2 gene (Sequence Analysis-All Coding Exons)	DYNLRB2	DYNLRB2, DNCL2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24767	DYNLRB1 geni (Tüm Gen Dizi Analizi)	DYNLRB1 gene (Sequence Analysis-All Coding Exons)	DYNLRB1	DYNLRB1, DNCL2A, DNLC2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24768	DYNLL2 geni (Tüm Gen Dizi Analizi)	DYNLL2 gene (Sequence Analysis-All Coding Exons)	DYNLL2	DYNLL2, DLC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24769	DYNLL1 geni (Tüm Gen Dizi Analizi)	DYNLL1 gene (Sequence Analysis-All Coding Exons)	DYNLL1	DYNLL1, DNCL1, DLC1, PIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24770	DYNC1LI1 geni (Tüm Gen Dizi Analizi)	DYNC1LI1 gene (Sequence Analysis-All Coding Exons)	DYNC1LI1	DYNC1LI1, LIC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24771	DYNC1I2 geni (Tüm Gen Dizi Analizi)	DYNC1I2 gene (Sequence Analysis-All Coding Exons)	DYNC1I2	DYNC1I2, DNCI2, IC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24772	DYNC1I1 geni (Tüm Gen Dizi Analizi)	DYNC1I1 gene (Sequence Analysis-All Coding Exons)	DYNC1I1	DNCI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24773	DYDC1 geni (Tüm Gen Dizi Analizi)	DYDC1 gene (Sequence Analysis-All Coding Exons)	DYDC1	DYDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24774	DXO geni (Tüm Gen Dizi Analizi)	DXO gene (Sequence Analysis-All Coding Exons)	DXO	DOM3Z	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24775	DUXA geni (Tüm Gen Dizi Analizi)	DUXA gene (Sequence Analysis-All Coding Exons)	DUXA	DUXA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24777	DUT geni (Tüm Gen Dizi Analizi)	DUT gene (Sequence Analysis-All Coding Exons)	DUT	DUT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24778	DUSP9 geni (Tüm Gen Dizi Analizi)	DUSP9 gene (Sequence Analysis-All Coding Exons)	DUSP9	DUSP9, MKP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24779	DUSP8 geni (Tüm Gen Dizi Analizi)	DUSP8 gene (Sequence Analysis-All Coding Exons)	DUSP8	DUSP8, HVH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24780	DUSP7 geni (Tüm Gen Dizi Analizi)	DUSP7 gene (Sequence Analysis-All Coding Exons)	DUSP7	DUSP7, MKPX, PYST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24781	DUSP5 geni (Tüm Gen Dizi Analizi)	DUSP5 gene (Sequence Analysis-All Coding Exons)	DUSP5	DUSP5, HVH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24782	DUSP4 geni (Tüm Gen Dizi Analizi)	DUSP4 gene (Sequence Analysis-All Coding Exons)	DUSP4	DUSP4, MKP2, HVH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24783	DUSP3 geni (Tüm Gen Dizi Analizi)	DUSP3 gene (Sequence Analysis-All Coding Exons)	DUSP3	DUSP3, VHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24784	DUSP22 geni (Tüm Gen Dizi Analizi)	DUSP22 gene (Sequence Analysis-All Coding Exons)	DUSP22	DUSP22, LMWDSP2, MKPX, VHX, JKAP, JSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24785	DUSP21 geni (Tüm Gen Dizi Analizi)	DUSP21 gene (Sequence Analysis-All Coding Exons)	DUSP21	DUSP21, LMWDSP21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24786	DUSP2 geni (Tüm Gen Dizi Analizi)	DUSP2 gene (Sequence Analysis-All Coding Exons)	DUSP2	DUSP2, PAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24787	DUSP16 geni (Tüm Gen Dizi Analizi)	DUSP16 gene (Sequence Analysis-All Coding Exons)	DUSP16	DUSP16, MKP7, KIAA1700	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24788	DUSP15 geni (Tüm Gen Dizi Analizi)	DUSP15 gene (Sequence Analysis-All Coding Exons)	DUSP15	DUSP15, VHY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24789	DUSP14 geni (Tüm Gen Dizi Analizi)	DUSP14 gene (Sequence Analysis-All Coding Exons)	DUSP14	DUSP14, MKP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24790	DUSP13 geni (Tüm Gen Dizi Analizi)	DUSP13 gene (Sequence Analysis-All Coding Exons)	DUSP13	DUSP13, TMDP, MDSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24791	DUSP12 geni (Tüm Gen Dizi Analizi)	DUSP12 gene (Sequence Analysis-All Coding Exons)	DUSP12	DUSP1, YVH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24792	DUSP11 geni (Tüm Gen Dizi Analizi)	DUSP11 gene (Sequence Analysis-All Coding Exons)	DUSP11	DUSP11, PIR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24793	DUSP10 geni (Tüm Gen Dizi Analizi)	DUSP10 gene (Sequence Analysis-All Coding Exons)	DUSP10	DUSP10, MKP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24794	DUSP1 geni (Tüm Gen Dizi Analizi)	DUSP1 gene (Sequence Analysis-All Coding Exons)	DUSP1	DUSP1, CL100, PTPN10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24795	DUS2 geni (Tüm Gen Dizi Analizi)	DUS2 gene (Sequence Analysis-All Coding Exons)	DUS2	DUS2L, DUS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24796	DUOXA1 geni (Tüm Gen Dizi Analizi)	DUOXA1 gene (Sequence Analysis-All Coding Exons)	DUOXA1	DUOXA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24797	DUOX1 geni (Tüm Gen Dizi Analizi)	DUOX1 gene (Sequence Analysis-All Coding Exons)	DUOX1	DUOX1, THOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24798	DUBR geni (Tüm Gen Dizi Analizi)	DUBR gene (Sequence Analysis-All Coding Exons)	DUBR	DUBR, DUM, LINC0883	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24799	DTYMK geni (Tüm Gen Dizi Analizi)	DTYMK gene (Sequence Analysis-All Coding Exons)	DTYMK	DTYMK, TYMK, CDC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24800	DTX4 geni (Tüm Gen Dizi Analizi)	DTX4 gene (Sequence Analysis-All Coding Exons)	DTX4	DTX4, RNF155, KIAA0937	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24801	DTX3L geni (Tüm Gen Dizi Analizi)	DTX3L gene (Sequence Analysis-All Coding Exons)	DTX3L	DTX3L, BBAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24802	DTX3 geni (Tüm Gen Dizi Analizi)	DTX3 gene (Sequence Analysis-All Coding Exons)	DTX3	DTX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24803	DTX2 geni (Tüm Gen Dizi Analizi)	DTX2 gene (Sequence Analysis-All Coding Exons)	DTX2	DTX2, KIAA1528	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24804	DTX1 geni (Tüm Gen Dizi Analizi)	DTX1 gene (Sequence Analysis-All Coding Exons)	DTX1	DTX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24805	DTNB geni (Tüm Gen Dizi Analizi)	DTNB gene (Sequence Analysis-All Coding Exons)	DTNB	DTNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24806	DTL geni (Tüm Gen Dizi Analizi)	DTL gene (Sequence Analysis-All Coding Exons)	DTL	DTL, RAMP, DCAF2, CDT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24807	DTHD1 geni (Tüm Gen Dizi Analizi)	DTHD1 gene (Sequence Analysis-All Coding Exons)	DTHD1	DTHD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24808	DTD1 geni (Tüm Gen Dizi Analizi)	DTD1 gene (Sequence Analysis-All Coding Exons)	DTD1	DTD1, C20orf88	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24809	DSTN geni (Tüm Gen Dizi Analizi)	DSTN gene (Sequence Analysis-All Coding Exons)	DSTN	DSTN, ADF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24810	DSN1 geni (Tüm Gen Dizi Analizi)	DSN1 gene (Sequence Analysis-All Coding Exons)	DSN1	DSN1, C20orf172	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24811	DSG3 geni (Tüm Gen Dizi Analizi)	DSG3 gene (Sequence Analysis-All Coding Exons)	DSG3	DSG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24812	DSEL geni (Tüm Gen Dizi Analizi)	DSEL gene (Sequence Analysis-All Coding Exons)	DSEL	DSEL, C18orf4, NCAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24813	DSCR8 geni (Tüm Gen Dizi Analizi)	DSCR8 gene (Sequence Analysis-All Coding Exons)	DSCR8	DSCR8, MMA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24814	DSCR4 geni (Tüm Gen Dizi Analizi)	DSCR4 gene (Sequence Analysis-All Coding Exons)	DSCR4	DSCR4, DSCRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24815	DSCR3 geni (Tüm Gen Dizi Analizi)	DSCR3 gene (Sequence Analysis-All Coding Exons)	DSCR3	DSCR3, DSCRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24816	DSCC1 geni (Tüm Gen Dizi Analizi)	DSCC1 gene (Sequence Analysis-All Coding Exons)	DSCC1	DSCC1, DCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24817	DSCAML1 geni (Tüm Gen Dizi Analizi)	DSCAML1 gene (Sequence Analysis-All Coding Exons)	DSCAML1	DSCAML1, KIAA1132	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24818	DSCAM geni (Tüm Gen Dizi Analizi)	DSCAM gene (Sequence Analysis-All Coding Exons)	DSCAM	DSCAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24819	DSC1 geni (Tüm Gen Dizi Analizi)	DSC1 gene (Sequence Analysis-All Coding Exons)	DSC1	DSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24820	DRP2 geni (Tüm Gen Dizi Analizi)	DRP2 gene (Sequence Analysis-All Coding Exons)	DRP2	DRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24821	DROSHA geni (Tüm Gen Dizi Analizi)	DROSHA gene (Sequence Analysis-All Coding Exons)	DROSHA	RNASEN, DROSHA, RANSE3L, RN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24822	DRGX geni (Tüm Gen Dizi Analizi)	DRGX gene (Sequence Analysis-All Coding Exons)	DRGX	DRGX, DRG11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24823	DRG2 geni (Tüm Gen Dizi Analizi)	DRG2 gene (Sequence Analysis-All Coding Exons)	DRG2	DRG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24824	MBNL2 geni (Tüm Gen Dizi Analizi)	MBNL2 gene (Sequence Analysis-All Coding Exons)	MBNL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24825	DRD2 geni (Tüm Gen Dizi Analizi)	DRD2 gene (Sequence Analysis-All Coding Exons)	DRD2	DRD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24826	DRD1 geni (Tüm Gen Dizi Analizi)	DRD1 gene (Sequence Analysis-All Coding Exons)	DRD1	DRD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24827	DRAXIN geni (Tüm Gen Dizi Analizi)	DRAXIN gene (Sequence Analysis-All Coding Exons)	DRAXIN	DRAXIN, C1orf187	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24828	DRAP1 geni (Tüm Gen Dizi Analizi)	DRAP1 gene (Sequence Analysis-All Coding Exons)	DRAP1	DRAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24829	DRAM1 geni (Tüm Gen Dizi Analizi)	DRAM1 gene (Sequence Analysis-All Coding Exons)	DRAM1	DRAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24830	DR1 geni (Tüm Gen Dizi Analizi)	DR1 gene (Sequence Analysis-All Coding Exons)	DR1	DR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24831	DPYSL5 geni (Tüm Gen Dizi Analizi)	DPYSL5 gene (Sequence Analysis-All Coding Exons)	DPYSL5	DPYSL5, CRMP5, CRAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24832	DPYSL4 geni (Tüm Gen Dizi Analizi)	DPYSL4 gene (Sequence Analysis-All Coding Exons)	DPYSL4	DPYSL4, CRMP3, ULIP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24833	DPYSL3 geni (Tüm Gen Dizi Analizi)	DPYSL3 gene (Sequence Analysis-All Coding Exons)	DPYSL3	DPYSL3, ULIP, DRP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24834	DPYSL2 geni (Tüm Gen Dizi Analizi)	DPYSL2 gene (Sequence Analysis-All Coding Exons)	DPYSL2	DPYSL2, DRP2, CRMP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24835	DPY30 geni (Tüm Gen Dizi Analizi)	DPY30 gene (Sequence Analysis-All Coding Exons)	DPY30	DPY30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24836	DPY19L4 geni (Tüm Gen Dizi Analizi)	DPY19L4 gene (Sequence Analysis-All Coding Exons)	DPY19L4	DPY19L4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24837	DPY19L3 geni (Tüm Gen Dizi Analizi)	DPY19L3 gene (Sequence Analysis-All Coding Exons)	DPY19L3	DPY19L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24838	DPY19L1 geni (Tüm Gen Dizi Analizi)	DPY19L1 gene (Sequence Analysis-All Coding Exons)	DPY19L1	DPY19L1, KIAA0877	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24839	DPT geni (Tüm Gen Dizi Analizi)	DPT gene (Sequence Analysis-All Coding Exons)	DPT	DPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24840	DPRX geni (Tüm Gen Dizi Analizi)	DPRX gene (Sequence Analysis-All Coding Exons)	DPRX	DPRX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24841	DPPA5 geni (Tüm Gen Dizi Analizi)	DPPA5 gene (Sequence Analysis-All Coding Exons)	DPPA5	DPPA5, ESG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24842	DPPA4 geni (Tüm Gen Dizi Analizi)	DPPA4 gene (Sequence Analysis-All Coding Exons)	DPPA4	DPPA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24843	DPPA3 geni (Tüm Gen Dizi Analizi)	DPPA3 gene (Sequence Analysis-All Coding Exons)	DPPA3	DPPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24844	DPPA2 geni (Tüm Gen Dizi Analizi)	DPPA2 gene (Sequence Analysis-All Coding Exons)	DPPA2	DPPA2, PESCRG1, ECAT15-2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24845	DPP8 geni (Tüm Gen Dizi Analizi)	DPP8 gene (Sequence Analysis-All Coding Exons)	DPP8	DPP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24846	DPP7 geni (Tüm Gen Dizi Analizi)	DPP7 gene (Sequence Analysis-All Coding Exons)	DPP7	DPP7, QPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24847	DPP4 geni (Tüm Gen Dizi Analizi)	DPP4 gene (Sequence Analysis-All Coding Exons)	DPP4	DPP4, CD26, ADCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24848	DPP3 geni (Tüm Gen Dizi Analizi)	DPP3 gene (Sequence Analysis-All Coding Exons)	DPP3	DPP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24849	MAT2B geni (Tüm Gen Dizi Analizi)	MAT2B gene (Sequence Analysis-All Coding Exons)	MAT2B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24850	DPP10 geni (Tüm Gen Dizi Analizi)	DPP10 gene (Sequence Analysis-All Coding Exons)	DPP10	DPP10, DPRP3, KIAA1492	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24851	DPH7 geni (Tüm Gen Dizi Analizi)	DPH7 gene (Sequence Analysis-All Coding Exons)	DPH7	WDR85	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24852	DPH5 geni (Tüm Gen Dizi Analizi)	DPH5 gene (Sequence Analysis-All Coding Exons)	DPH5	DPH5, HSPC143	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24853	DPH3 geni (Tüm Gen Dizi Analizi)	DPH3 gene (Sequence Analysis-All Coding Exons)	DPH3	DPH3, KTI11, ZCSL2, DELGIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24854	DPH2 geni (Tüm Gen Dizi Analizi)	DPH2 gene (Sequence Analysis-All Coding Exons)	DPH2	DPH2, DPH2L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24855	DPF3 geni (Tüm Gen Dizi Analizi)	DPF3 gene (Sequence Analysis-All Coding Exons)	DPF3	DPF3, CERD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24856	DPF2 geni (Tüm Gen Dizi Analizi)	DPF2 gene (Sequence Analysis-All Coding Exons)	DPF2	DPF2, REQ, UBID4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24857	DPF1 geni (Tüm Gen Dizi Analizi)	DPF1 gene (Sequence Analysis-All Coding Exons)	DPF1	DPF1, NEUD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24858	DPEP3 geni (Tüm Gen Dizi Analizi)	DPEP3 gene (Sequence Analysis-All Coding Exons)	DPEP3	DPEP3, MBD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24859	DPEP2 geni (Tüm Gen Dizi Analizi)	DPEP2 gene (Sequence Analysis-All Coding Exons)	DPEP2	DPEP2, MBD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24860	DPEP1 geni (Tüm Gen Dizi Analizi)	DPEP1 gene (Sequence Analysis-All Coding Exons)	DPEP1	DPEP1, RDP, MDP, MBD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24861	DPCR1 geni (Tüm Gen Dizi Analizi)	DPCR1 gene (Sequence Analysis-All Coding Exons)	DPCR1	DPCR1, C6orf37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24862	DPCD geni (Tüm Gen Dizi Analizi)	DPCD gene (Sequence Analysis-All Coding Exons)	DPCD	DPCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24863	DOT1L geni (Tüm Gen Dizi Analizi)	DOT1L gene (Sequence Analysis-All Coding Exons)	DOT1L	DOT1L, DOT1, KIAA1814	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24864	DOPEY2 geni (Tüm Gen Dizi Analizi)	DOPEY2 gene (Sequence Analysis-All Coding Exons)	DOPEY2	DOPEY2, 21orf5, KIAA0933	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24865	DOPEY1 geni (Tüm Gen Dizi Analizi)	DOPEY1 gene (Sequence Analysis-All Coding Exons)	DOPEY1	DOPEY1, DOP1, KIAA1117	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24866	DOLPP1 geni (Tüm Gen Dizi Analizi)	DOLPP1 gene (Sequence Analysis-All Coding Exons)	DOLPP1	DOLPP1, LSFR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24867	DOK5 geni (Tüm Gen Dizi Analizi)	DOK5 gene (Sequence Analysis-All Coding Exons)	DOK5	DOK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24868	DOK4 geni (Tüm Gen Dizi Analizi)	DOK4 gene (Sequence Analysis-All Coding Exons)	DOK4	DOK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24869	DOK3 geni (Tüm Gen Dizi Analizi)	DOK3 gene (Sequence Analysis-All Coding Exons)	DOK3	DOK3, DOKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24870	DOK2 geni (Tüm Gen Dizi Analizi)	DOK2 gene (Sequence Analysis-All Coding Exons)	DOK2	DOK2, P56DOK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24871	DOK1 geni (Tüm Gen Dizi Analizi)	DOK1 gene (Sequence Analysis-All Coding Exons)	DOK1	DOK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24872	DOHH geni (Tüm Gen Dizi Analizi)	DOHH gene (Sequence Analysis-All Coding Exons)	DOHH	DOHH, HLRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24873	DOCK9 geni (Tüm Gen Dizi Analizi)	DOCK9 gene (Sequence Analysis-All Coding Exons)	DOCK9	ZIZ1, KIAA1058	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24874	DOCK5 geni (Tüm Gen Dizi Analizi)	DOCK5 gene (Sequence Analysis-All Coding Exons)	DOCK5	DOCK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24875	DOCK4 geni (Tüm Gen Dizi Analizi)	DOCK4 gene (Sequence Analysis-All Coding Exons)	DOCK4	DOCK4, KIAA0716	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24876	DOCK3 geni (Tüm Gen Dizi Analizi)	DOCK3 gene (Sequence Analysis-All Coding Exons)	DOCK3	DOCK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24877	DOCK11 geni (Tüm Gen Dizi Analizi)	DOCK11 gene (Sequence Analysis-All Coding Exons)	DOCK11	DOCK11, ACG, ZIZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24878	DOCK10 geni (Tüm Gen Dizi Analizi)	DOCK10 gene (Sequence Analysis-All Coding Exons)	DOCK10	DOCK10, KIAA0694, ZIR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24879	DOCK1 geni (Tüm Gen Dizi Analizi)	DOCK1 gene (Sequence Analysis-All Coding Exons)	DOCK1	DOCK1, DOCK180	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24880	DOC2B geni (Tüm Gen Dizi Analizi)	DOC2B gene (Sequence Analysis-All Coding Exons)	DOC2B	DOC2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24881	DOC2A geni (Tüm Gen Dizi Analizi)	DOC2A gene (Sequence Analysis-All Coding Exons)	DOC2A	DOC2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24882	DNTTIP2 geni (Tüm Gen Dizi Analizi)	DNTTIP2 gene (Sequence Analysis-All Coding Exons)	DNTTIP2	DNTTIP2, ERBP, FCF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24883	DNTTIP1 geni (Tüm Gen Dizi Analizi)	DNTTIP1 gene (Sequence Analysis-All Coding Exons)	DNTTIP1	DNTTIP1, TDIF1, C20orf167	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24884	DNTT geni (Tüm Gen Dizi Analizi)	DNTT gene (Sequence Analysis-All Coding Exons)	DNTT	DNTT, TDT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24885	DNPEP geni (Tüm Gen Dizi Analizi)	DNPEP gene (Sequence Analysis-All Coding Exons)	DNPEP	DNPEP, ASPEP, DAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24886	DNMT3L geni (Tüm Gen Dizi Analizi)	DNMT3L gene (Sequence Analysis-All Coding Exons)	DNMT3L	DNMT3L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24887	DNMBP geni (Tüm Gen Dizi Analizi)	DNMBP gene (Sequence Analysis-All Coding Exons)	DNMBP	DNMBP, TUBA, KIAA1010	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24888	DNM3 geni (Tüm Gen Dizi Analizi)	DNM3 gene (Sequence Analysis-All Coding Exons)	DNM3	DNM3, KIAA0820	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24889	DNHD1 geni (Tüm Gen Dizi Analizi)	DNHD1 gene (Sequence Analysis-All Coding Exons)	DNHD1	DHND1, FLJ00251	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24890	DNER geni (Tüm Gen Dizi Analizi)	DNER gene (Sequence Analysis-All Coding Exons)	DNER	DNER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24891	DND1 geni (Tüm Gen Dizi Analizi)	DND1 gene (Sequence Analysis-All Coding Exons)	DND1	DND1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24892	DNASE2B geni (Tüm Gen Dizi Analizi)	DNASE2B gene (Sequence Analysis-All Coding Exons)	DNASE2B	DNASE2B, DLAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24893	DNASE2 geni (Tüm Gen Dizi Analizi)	DNASE2 gene (Sequence Analysis-All Coding Exons)	DNASE2	DNASE2, DNL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24894	DNASE1L1 geni (Tüm Gen Dizi Analizi)	DNASE1L1 gene (Sequence Analysis-All Coding Exons)	DNASE1L1	DNASE1L1, DNL1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24895	MAPK6 geni (Tüm Gen Dizi Analizi)	MAPK6 gene (Sequence Analysis-All Coding Exons)	MAPK6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24896	DNALI1 geni (Tüm Gen Dizi Analizi)	DNALI1 gene (Sequence Analysis-All Coding Exons)	DNALI1	DNALI1, P28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24897	DNAJC9 geni (Tüm Gen Dizi Analizi)	DNAJC9 gene (Sequence Analysis-All Coding Exons)	DNAJC9	DNAJC9, JDD1, KIAA0974	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24898	DNAJC7 geni (Tüm Gen Dizi Analizi)	DNAJC7 gene (Sequence Analysis-All Coding Exons)	DNAJC7	DANJC7, TTC2, TPR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24899	DNAJC5G geni (Tüm Gen Dizi Analizi)	DNAJC5G gene (Sequence Analysis-All Coding Exons)	DNAJC5G	DNAJC5G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24900	MAPK13 geni (Tüm Gen Dizi Analizi)	MAPK13 gene (Sequence Analysis-All Coding Exons)	MAPK13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24901	DNAJC5B geni (Tüm Gen Dizi Analizi)	DNAJC5B gene (Sequence Analysis-All Coding Exons)	DNAJC5B	DNAJC5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24902	MAPK11 geni (Tüm Gen Dizi Analizi)	MAPK11 gene (Sequence Analysis-All Coding Exons)	MAPK11		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24903	DNAJC4 geni (Tüm Gen Dizi Analizi)	DNAJC4 gene (Sequence Analysis-All Coding Exons)	DNAJC4	DANJC4, HSPF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24904	DNAJC27 geni (Tüm Gen Dizi Analizi)	DNAJC27 gene (Sequence Analysis-All Coding Exons)	DNAJC27	DNAJC27, RBJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24905	DNAJC24 geni (Tüm Gen Dizi Analizi)	DNAJC24 gene (Sequence Analysis-All Coding Exons)	DNAJC24	DPH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24906	DNAJC2 geni (Tüm Gen Dizi Analizi)	DNAJC2 gene (Sequence Analysis-All Coding Exons)	DNAJC2	DNAJC2, ZRF1, MPP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24907	DNAJC17 geni (Tüm Gen Dizi Analizi)	DNAJC17 gene (Sequence Analysis-All Coding Exons)	DNAJC17	DNAJC17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24908	DNAJC15 geni (Tüm Gen Dizi Analizi)	DNAJC15 gene (Sequence Analysis-All Coding Exons)	DNAJC15	DNAJC15, MCJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24909	MAP6 geni (Tüm Gen Dizi Analizi)	MAP6 gene (Sequence Analysis-All Coding Exons)	MAP6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24910	DNAJC14 geni (Tüm Gen Dizi Analizi)	DNAJC14 gene (Sequence Analysis-All Coding Exons)	DNAJC14	DRIP78, HDJ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24911	DNAJC13 geni (Tüm Gen Dizi Analizi)	DNAJC13 gene (Sequence Analysis-All Coding Exons)	DNAJC13	DNAJC13, RME8, KIAA0678	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24912	DNAJC11 geni (Tüm Gen Dizi Analizi)	DNAJC11 gene (Sequence Analysis-All Coding Exons)	DNAJC11	DNAJC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24913	DNAJC10 geni (Tüm Gen Dizi Analizi)	DNAJC10 gene (Sequence Analysis-All Coding Exons)	DNAJC10	DNAJC10, ERDJ5, JPDI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24914	DNAJC1 geni (Tüm Gen Dizi Analizi)	DNAJC1 gene (Sequence Analysis-All Coding Exons)	DNAJC1	DNAJC1, HTJ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24915	DNAJB9 geni (Tüm Gen Dizi Analizi)	DNAJB9 gene (Sequence Analysis-All Coding Exons)	DNAJB9	DNAJB9, MDG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24916	DNAJB8 geni (Tüm Gen Dizi Analizi)	DNAJB8 gene (Sequence Analysis-All Coding Exons)	DNAJB8	DNAJB8, DJ6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24917	DNAJB7 geni (Tüm Gen Dizi Analizi)	DNAJB7 gene (Sequence Analysis-All Coding Exons)	DNAJB7	DNAJB7, DJ5, HSC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24918	DNAJB5 geni (Tüm Gen Dizi Analizi)	DNAJB5 gene (Sequence Analysis-All Coding Exons)	DNAJB5	DNAJB5, KIAA1045, HSC40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24919	DNAJB4 geni (Tüm Gen Dizi Analizi)	DNAJB4 gene (Sequence Analysis-All Coding Exons)	DNAJB4	DNAJB4, HLJ1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24920	DNAJB12 geni (Tüm Gen Dizi Analizi)	DNAJB12 gene (Sequence Analysis-All Coding Exons)	DNAJB12	DNAJB12, DJ10, FLJ0027	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24921	DNAJB11 geni (Tüm Gen Dizi Analizi)	DNAJB11 gene (Sequence Analysis-All Coding Exons)	DNAJB11	DNAJB11, HEDJ, DJ9, ABBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24922	DNAJB1 geni (Tüm Gen Dizi Analizi)	DNAJB1 gene (Sequence Analysis-All Coding Exons)	DNAJB1	DNAJB1, HSPF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24923	DNAJA3 geni (Tüm Gen Dizi Analizi)	DNAJA3 gene (Sequence Analysis-All Coding Exons)	DNAJA3	DNAJA3, TID1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24924	DNAJA2 geni (Tüm Gen Dizi Analizi)	DNAJA2 gene (Sequence Analysis-All Coding Exons)	DNAJA2	DNAJA2, DJ3, CPR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24925	DNAH9 geni (Tüm Gen Dizi Analizi)	DNAH9 gene (Sequence Analysis-All Coding Exons)	DNAH9	DNAH9, DNAH17L, DNEL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24926	DNAH8 geni (Tüm Gen Dizi Analizi)	DNAH8 gene (Sequence Analysis-All Coding Exons)	DNAH8	DNAH8, HDHC9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24927	DNAH7 geni (Tüm Gen Dizi Analizi)	DNAH7 gene (Sequence Analysis-All Coding Exons)	DNAH7	DNAH7, KIAA0944	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24928	DNAH6 geni (Tüm Gen Dizi Analizi)	DNAH6 gene (Sequence Analysis-All Coding Exons)	DNAH6	DNAH6, HL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24929	DNAH3 geni (Tüm Gen Dizi Analizi)	DNAH3 gene (Sequence Analysis-All Coding Exons)	DNAH3	DNAH3, DNAHC3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24930	DNAH2 geni (Tüm Gen Dizi Analizi)	DNAH2 gene (Sequence Analysis-All Coding Exons)	DNAH2	DNAH2, DNAHC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24931	DNAH17 geni (Tüm Gen Dizi Analizi)	DNAH17 gene (Sequence Analysis-All Coding Exons)	DNAH17	DNAH17, DNEL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24932	DNAH14 geni (Tüm Gen Dizi Analizi)	DNAH14 gene (Sequence Analysis-All Coding Exons)	DNAH14	DNAH14, HL18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24933	DNAH12 geni (Tüm Gen Dizi Analizi)	DNAH12 gene (Sequence Analysis-All Coding Exons)	DNAH12	DNAH12, DNAHC3, HL19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24934	DNAH10 geni (Tüm Gen Dizi Analizi)	DNAH10 gene (Sequence Analysis-All Coding Exons)	DNAH10	DNAH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24935	DNAH1 geni (Tüm Gen Dizi Analizi)	DNAH1 gene (Sequence Analysis-All Coding Exons)	DNAH1	DNAH1, HL11, DNAHC1, HDHC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24936	DMXL1 geni (Tüm Gen Dizi Analizi)	DMXL1 gene (Sequence Analysis-All Coding Exons)	DMXL1	DMXL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24937	DMWD geni (Tüm Gen Dizi Analizi)	DMWD gene (Sequence Analysis-All Coding Exons)	DMWD	DMWD, DMRN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24938	DMTN geni (Tüm Gen Dizi Analizi)	DMTN gene (Sequence Analysis-All Coding Exons)	DMTN	EPB49, DMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24939	DMTF1 geni (Tüm Gen Dizi Analizi)	DMTF1 gene (Sequence Analysis-All Coding Exons)	DMTF1	DMTF1, DMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24940	DMRTC2 geni (Tüm Gen Dizi Analizi)	DMRTC2 gene (Sequence Analysis-All Coding Exons)	DMRTC2	DMRTC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24941	DMRTC1 geni (Tüm Gen Dizi Analizi)	DMRTC1 gene (Sequence Analysis-All Coding Exons)	DMRTC1	DMRTC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24942	DMRTB1 geni (Tüm Gen Dizi Analizi)	DMRTB1 gene (Sequence Analysis-All Coding Exons)	DMRTB1	DMRTB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24943	DMRTA2 geni (Tüm Gen Dizi Analizi)	DMRTA2 gene (Sequence Analysis-All Coding Exons)	DMRTA2	DMRTA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24944	MAP1LC3C geni (Tüm Gen Dizi Analizi)	MAP1LC3C gene (Sequence Analysis-All Coding Exons)	MAP1LC3C		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24945	DMRTA1 geni (Tüm Gen Dizi Analizi)	DMRTA1 gene (Sequence Analysis-All Coding Exons)	DMRTA1	DMRTA1, DMRT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24946	DMRT3 geni (Tüm Gen Dizi Analizi)	DMRT3 gene (Sequence Analysis-All Coding Exons)	DMRT3	DMRT3, DMRTA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24947	DMRT2 geni (Tüm Gen Dizi Analizi)	DMRT2 gene (Sequence Analysis-All Coding Exons)	DMRT2	DMRT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24948	DMRT1 geni (Tüm Gen Dizi Analizi)	DMRT1 gene (Sequence Analysis-All Coding Exons)	DMRT1	DMRT1, DMT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24949	DMKN geni (Tüm Gen Dizi Analizi)	DMKN gene (Sequence Analysis-All Coding Exons)	DMKN	DMKN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24950	DMC1 geni (Tüm Gen Dizi Analizi)	DMC1 gene (Sequence Analysis-All Coding Exons)	DMC1	DMC1, LIM15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24951	DMBX1 geni (Tüm Gen Dizi Analizi)	DMBX1 gene (Sequence Analysis-All Coding Exons)	DMBX1	DMBX1, OTX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24952	DMBT1 geni (Tüm Gen Dizi Analizi)	DMBT1 gene (Sequence Analysis-All Coding Exons)	DMBT1	DMBT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24953	DMAP1 geni (Tüm Gen Dizi Analizi)	DMAP1 gene (Sequence Analysis-All Coding Exons)	DMAP1	DNMAP1, DMAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24954	DLX6 geni (Tüm Gen Dizi Analizi)	DLX6 gene (Sequence Analysis-All Coding Exons)	DLX6	DLX6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24955	DLX2 geni (Tüm Gen Dizi Analizi)	DLX2 gene (Sequence Analysis-All Coding Exons)	DLX2	DLX2, TES1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24956	DLX1 geni (Tüm Gen Dizi Analizi)	DLX1 gene (Sequence Analysis-All Coding Exons)	DLX1	DLX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24957	DLST geni (Tüm Gen Dizi Analizi)	DLST gene (Sequence Analysis-All Coding Exons)	DLST	DLST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24958	DLK1 geni (Tüm Gen Dizi Analizi)	DLK1 gene (Sequence Analysis-All Coding Exons)	DLK1	DLK1, PREF1, FA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24964	DLGAP4 geni (Tüm Gen Dizi Analizi)	DLGAP4 gene (Sequence Analysis-All Coding Exons)	DLGAP4	DLGAP4, SAPAP4, KIAA0964	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24965	DLGAP2 geni (Tüm Gen Dizi Analizi)	DLGAP2 gene (Sequence Analysis-All Coding Exons)	DLGAP2	DLGAP2, DAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24966	DLGAP1 geni (Tüm Gen Dizi Analizi)	DLGAP1 gene (Sequence Analysis-All Coding Exons)	DLGAP1	DLGAP1, DAP1, DLGAP1A, DLGAP1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24967	DLG5 geni (Tüm Gen Dizi Analizi)	DLG5 gene (Sequence Analysis-All Coding Exons)	DLG5	DLG5, PDLG, KIAA0583	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24968	DLG4 geni (Tüm Gen Dizi Analizi)	DLG4 gene (Sequence Analysis-All Coding Exons)	DLG4	DLG4, PSD95, SAP90	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24969	DLG2 geni (Tüm Gen Dizi Analizi)	DLG2 gene (Sequence Analysis-All Coding Exons)	DLG2	DLG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24970	DLG1 geni (Tüm Gen Dizi Analizi)	DLG1 gene (Sequence Analysis-All Coding Exons)	DLG1	DLG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24971	DKKL1 geni (Tüm Gen Dizi Analizi)	DKKL1 gene (Sequence Analysis-All Coding Exons)	DKKL1	DKKL1, SGY1, SGY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24972	DKK4 geni (Tüm Gen Dizi Analizi)	DKK4 gene (Sequence Analysis-All Coding Exons)	DKK4	DKK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24973	DKK3 geni (Tüm Gen Dizi Analizi)	DKK3 gene (Sequence Analysis-All Coding Exons)	DKK3	DKK3, RIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24974	MAL2 geni (Tüm Gen Dizi Analizi)	MAL2 gene (Sequence Analysis-All Coding Exons)	MAL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24975	DKK1 geni (Tüm Gen Dizi Analizi)	DKK1 gene (Sequence Analysis-All Coding Exons)	DKK1	DKK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24976	DIXDC1 geni (Tüm Gen Dizi Analizi)	DIXDC1 gene (Sequence Analysis-All Coding Exons)	DIXDC1	DIXDC1, CCD1, KIAA1735	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24977	DISP3 geni (Tüm Gen Dizi Analizi)	DISP3 gene (Sequence Analysis-All Coding Exons)	DISP3	PTCHD2, DISP3, KIAA1337	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

24978	DISP2 geni (Tüm Gen Dizi Analizi)	DISP2 gene (Sequence Analysis-All Coding Exons)	DISP2	DISPB, KIAA1742	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24979	DISP1 geni (Tüm Gen Dizi Analizi)	DISP1 gene (Sequence Analysis-All Coding Exons)	DISP1	DISPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24980	DISP1 geni (Tüm Gen Dizi Analizi)	DISP1 gene (Sequence Analysis-All Coding Exons)	DISP1	DISPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24981	DISP1 geni (Tüm Gen Dizi Analizi)	DISP1 gene (Sequence Analysis-All Coding Exons)	DISP1	DISPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24982	DISP1 geni (Tüm Gen Dizi Analizi)	DISP1 gene (Sequence Analysis-All Coding Exons)	DISP1	DISPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24983	DISP1 geni (Tüm Gen Dizi Analizi)	DISP1 gene (Sequence Analysis-All Coding Exons)	DISP1	DISPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24984	DISP1 geni (Tüm Gen Dizi Analizi)	DISP1 gene (Sequence Analysis-All Coding Exons)	DISP1	DISPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24985	DIS3L geni (Tüm Gen Dizi Analizi)	DIS3L gene (Sequence Analysis-All Coding Exons)	DIS3L	DIS3L, DIS3L1, KIAA1955	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24986	DIS3 geni (Tüm Gen Dizi Analizi)	DIS3 gene (Sequence Analysis-All Coding Exons)	DIS3	DIS3, KIAA1008	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24987	DIRC1 geni (Tüm Gen Dizi Analizi)	DIRC1 gene (Sequence Analysis-All Coding Exons)	DIRC1	DIRC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24988	DIRAS3 geni (Tüm Gen Dizi Analizi)	DIRAS3 gene (Sequence Analysis-All Coding Exons)	DIRAS3	DIRAS3, ARHI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24989	DIRAS2 geni (Tüm Gen Dizi Analizi)	DIRAS2 gene (Sequence Analysis-All Coding Exons)	DIRAS2	DIRAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24990	DIRAS1 geni (Tüm Gen Dizi Analizi)	DIRAS1 gene (Sequence Analysis-All Coding Exons)	DIRAS1	DIRAS1, RIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24991	DIP2C geni (Tüm Gen Dizi Analizi)	DIP2C gene (Sequence Analysis-All Coding Exons)	DIP2C	DIP2C, KIAA0934	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24992	DIP2A geni (Tüm Gen Dizi Analizi)	DIP2A gene (Sequence Analysis-All Coding Exons)	DIP2A	DIP2, KIAA0184	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24993	DIO3 geni (Tüm Gen Dizi Analizi)	DIO3 gene (Sequence Analysis-All Coding Exons)	DIO3	DIO3, TXDI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24994	DIO2 geni (Tüm Gen Dizi Analizi)	DIO2 gene (Sequence Analysis-All Coding Exons)	DIO2	DIO2, TXDI2, D2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24995	DIMT1 geni (Tüm Gen Dizi Analizi)	DIMT1 gene (Sequence Analysis-All Coding Exons)	DIMT1	DIMT1L, DIM1, HUSSY5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24996	DIDO1 geni (Tüm Gen Dizi Analizi)	DIDO1 gene (Sequence Analysis-All Coding Exons)	DIDO1	DATF1, DIO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24997	DIAPH2-AS1 geni (Tüm Gen Dizi Analizi)	DIAPH2-AS1 gene (Sequence Analysis-All Coding Exons)	DIAPH2-AS1	EPAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24998	DHX9 geni (Tüm Gen Dizi Analizi)	DHX9 gene (Sequence Analysis-All Coding Exons)	DHX9	DHX9, DDX9, NDHII	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
24999	DHX8 geni (Tüm Gen Dizi Analizi)	DHX8 gene (Sequence Analysis-All Coding Exons)	DHX8	DHX8, DDX8, HRH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25000	DHX58 geni (Tüm Gen Dizi Analizi)	DHX58 gene (Sequence Analysis-All Coding Exons)	DHX58	DHX58, LGP2, D11LGP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25001	DHX40 geni (Tüm Gen Dizi Analizi)	DHX40 gene (Sequence Analysis-All Coding Exons)	DHX40	DHX40, DDX40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25002	DHX38 geni (Tüm Gen Dizi Analizi)	DHX38 gene (Sequence Analysis-All Coding Exons)	DHX38	DHX38, DDX38, PRP16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25003	DHX37 geni (Tüm Gen Dizi Analizi)	DHX37 gene (Sequence Analysis-All Coding Exons)	DHX37	DHX37, KIAA1517	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25004	DHX36 geni (Tüm Gen Dizi Analizi)	DHX36 gene (Sequence Analysis-All Coding Exons)	DHX36	DHX36, G4R1, RHAU, KIAA1488	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25005	DHX34 geni (Tüm Gen Dizi Analizi)	DHX34 gene (Sequence Analysis-All Coding Exons)	DHX34	DHX34, KIAA0134	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25006	DHX33 geni (Tüm Gen Dizi Analizi)	DHX33 gene (Sequence Analysis-All Coding Exons)	DHX33	DHX33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25007	DHX32 geni (Tüm Gen Dizi Analizi)	DHX32 gene (Sequence Analysis-All Coding Exons)	DHX32	DHX32, DDX32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25008	DHX30 geni (Tüm Gen Dizi Analizi)	DHX30 gene (Sequence Analysis-All Coding Exons)	DHX30	DHX30, DDX30, RETCOR, KIAA0890	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25010	DHX29 geni (Tüm Gen Dizi Analizi)	DHX29 gene (Sequence Analysis-All Coding Exons)	DHX29	DHX29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25011	DHX16 geni (Tüm Gen Dizi Analizi)	DHX16 gene (Sequence Analysis-All Coding Exons)	DHX16	DHX16, DDX16, DBP2, PRP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25012	DHX15 geni (Tüm Gen Dizi Analizi)	DHX15 gene (Sequence Analysis-All Coding Exons)	DHX15	DHX15, DDX15, DBP1, HRH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25013	DHRS9 geni (Tüm Gen Dizi Analizi)	DHRS9 gene (Sequence Analysis-All Coding Exons)	DHRS9	DHRS9, RDHTBE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25014	DHRS7C geni (Tüm Gen Dizi Analizi)	DHRS7C gene (Sequence Analysis-All Coding Exons)	DHRS7C	DHRS7C, SDR32C2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25015	DHRS7B geni (Tüm Gen Dizi Analizi)	DHRS7B gene (Sequence Analysis-All Coding Exons)	DHRS7B	DHRS7B, SDR32C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25016	DHRS7 geni (Tüm Gen Dizi Analizi)	DHRS7 gene (Sequence Analysis-All Coding Exons)	DHRS7	DHRS7, RETSDR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25017	DHRS4L2 geni (Tüm Gen Dizi Analizi)	DHRS4L2 gene (Sequence Analysis-All Coding Exons)	DHRS4L2	DHRS4L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25018	DHRS4L1 geni (Tüm Gen Dizi Analizi)	DHRS4L1 gene (Sequence Analysis-All Coding Exons)	DHRS4L1	DHRS4L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25019	DHRS4-AS1 geni (Tüm Gen Dizi Analizi)	DHRS4-AS1 gene (Sequence Analysis-All Coding Exons)	DHRS4-AS1	DHRS4AS1, DHRS4AS1, AS1DHRS4, C14orf67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25020	DHRS4 geni (Tüm Gen Dizi Analizi)	DHRS4 gene (Sequence Analysis-All Coding Exons)	DHRS4	DHRS4, NRDR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25021	DHRS3 geni (Tüm Gen Dizi Analizi)	DHRS3 gene (Sequence Analysis-All Coding Exons)	DHRS3	DHRS3, RETSDR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25022	DHRS2 geni (Tüm Gen Dizi Analizi)	DHRS2 gene (Sequence Analysis-All Coding Exons)	DHRS2	DHRS2, HEP27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25023	DHRS13 geni (Tüm Gen Dizi Analizi)	DHRS13 gene (Sequence Analysis-All Coding Exons)	DHRS13	DHRS13, SDR7C5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25024	DHRS12 geni (Tüm Gen Dizi Analizi)	DHRS12 gene (Sequence Analysis-All Coding Exons)	DHRS12	DHRS12, SDR40C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25025	DHRS11 geni (Tüm Gen Dizi Analizi)	DHRS11 gene (Sequence Analysis-All Coding Exons)	DHRS11	DHRS11, SDR24C1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25026	DHRS1 geni (Tüm Gen Dizi Analizi)	DHRS1 gene (Sequence Analysis-All Coding Exons)	DHRS1	DHRS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25027	DHPS geni (Tüm Gen Dizi Analizi)	DHPS gene (Sequence Analysis-All Coding Exons)	DHPS	DHPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25028	DHFR2 geni (Tüm Gen Dizi Analizi)	DHFR2 gene (Sequence Analysis-All Coding Exons)	DHFR2	DHFRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25029	DGKZ geni (Tüm Gen Dizi Analizi)	DGKZ gene (Sequence Analysis-All Coding Exons)	DGKZ	DGKZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25030	DGKQ geni (Tüm Gen Dizi Analizi)	DGKQ gene (Sequence Analysis-All Coding Exons)	DGKQ	DGKQ, DAGK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25031	DGKK geni (Tüm Gen Dizi Analizi)	DGKK gene (Sequence Analysis-All Coding Exons)	DGKK	DGKK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25032	DGKI geni (Tüm Gen Dizi Analizi)	DGKI gene (Sequence Analysis-All Coding Exons)	DGKI	DGKI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25033	DGKH geni (Tüm Gen Dizi Analizi)	DGKH gene (Sequence Analysis-All Coding Exons)	DGKH	DGKH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25034	DGKG geni (Tüm Gen Dizi Analizi)	DGKG gene (Sequence Analysis-All Coding Exons)	DGKG	DGKG, DAGK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25035	DGKD geni (Tüm Gen Dizi Analizi)	DGKD gene (Sequence Analysis-All Coding Exons)	DGKD	DGKD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25036	DGKB geni (Tüm Gen Dizi Analizi)	DGKB gene (Sequence Analysis-All Coding Exons)	DGKB	DGKB, DGK, KIAA0718	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25037	DGKA geni (Tüm Gen Dizi Analizi)	DGKA gene (Sequence Analysis-All Coding Exons)	DGKA	DGKA, DAGK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25038	DGCR8 geni (Tüm Gen Dizi Analizi)	DGCR8 gene (Sequence Analysis-All Coding Exons)	DGCR8	DGCR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25039	DGCR6L geni (Tüm Gen Dizi Analizi)	DGCR6L gene (Sequence Analysis-All Coding Exons)	DGCR6L	DGCR6L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25040	DGCR6 geni (Tüm Gen Dizi Analizi)	DGCR6 gene (Sequence Analysis-All Coding Exons)	DGCR6	DGCR6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25041	DGCR2 geni (Tüm Gen Dizi Analizi)	DGCR2 gene (Sequence Analysis-All Coding Exons)	DGCR2	DGCR2, IDD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25042	DGCR14 geni (Tüm Gen Dizi Analizi)	DGCR14 gene (Sequence Analysis-All Coding Exons)	DGCR14	DGSI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25043	DGAT2L6 geni (Tüm Gen Dizi Analizi)	DGAT2L6 gene (Sequence Analysis-All Coding Exons)	DGAT2L6	DGAT2L6, DC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25044	DGAT2 geni (Tüm Gen Dizi Analizi)	DGAT2 gene (Sequence Analysis-All Coding Exons)	DGAT2	DGAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25045	DFFB geni (Tüm Gen Dizi Analizi)	DFFB gene (Sequence Analysis-All Coding Exons)	DFFB	DFFB, CAD, DFF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25046	DFFA geni (Tüm Gen Dizi Analizi)	DFFA gene (Sequence Analysis-All Coding Exons)	DFFA	DFFA, DFF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25047	DEUP1 geni (Tüm Gen Dizi Analizi)	DEUP1 gene (Sequence Analysis-All Coding Exons)	DEUP1	DEUP1, CCDC67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25048	DET1 geni (Tüm Gen Dizi Analizi)	DET1 gene (Sequence Analysis-All Coding Exons)	DET1	DET1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25049	DESI2 geni (Tüm Gen Dizi Analizi)	DESI2 gene (Sequence Analysis-All Coding Exons)	DESI2	DESI2, PPPDE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25050	DESI1 geni (Tüm Gen Dizi Analizi)	DESI1 gene (Sequence Analysis-All Coding Exons)	DESI1	DESI1, PPPDE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25051	DERL3 geni (Tüm Gen Dizi Analizi)	DERL3 gene (Sequence Analysis-All Coding Exons)	DERL3	DERL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25052	DERL2 geni (Tüm Gen Dizi Analizi)	DERL2 gene (Sequence Analysis-All Coding Exons)	DERL2	DERL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25053	DERL1 geni (Tüm Gen Dizi Analizi)	DERL1 gene (Sequence Analysis-All Coding Exons)	DERL1	DERL1, DER1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25054	DEPTOR geni (Tüm Gen Dizi Analizi)	DEPTOR gene (Sequence Analysis-All Coding Exons)	DEPTOR	DEPDC6, DEPTOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25055	DEPDC7 geni (Tüm Gen Dizi Analizi)	DEPDC7 gene (Sequence Analysis-All Coding Exons)	DEPDC7	DEPDC7, TR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25056	DEPDC1B geni (Tüm Gen Dizi Analizi)	DEPDC1B gene (Sequence Analysis-All Coding Exons)	DEPDC1B	DEPDC1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25057	DEPDC1 geni (Tüm Gen Dizi Analizi)	DEPDC1 gene (Sequence Analysis-All Coding Exons)	DEPDC1	DEPDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25058	DENR geni (Tüm Gen Dizi Analizi)	DENR gene (Sequence Analysis-All Coding Exons)	DENR	DENR, DRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25059	DENND5B geni (Tüm Gen Dizi Analizi)	DENND5B gene (Sequence Analysis-All Coding Exons)	DENND5B	DENND5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25060	DENND4A geni (Tüm Gen Dizi Analizi)	DENND4A gene (Sequence Analysis-All Coding Exons)	DENND4A	DENND4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25061	DENND2D geni (Tüm Gen Dizi Analizi)	DENND2D gene (Sequence Analysis-All Coding Exons)	DENND2D	DENND2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25062	DENND1C geni (Tüm Gen Dizi Analizi)	DENND1C gene (Sequence Analysis-All Coding Exons)	DENND1C	DENND1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25063	DENND1B geni (Tüm Gen Dizi Analizi)	DENND1B gene (Sequence Analysis-All Coding Exons)	DENND1B	DENND1B, FAM31B, C1orf18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25064	DENND1A geni (Tüm Gen Dizi Analizi)	DENND1A gene (Sequence Analysis-All Coding Exons)	DENND1A	DENND1A, KIAA1608	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25065	DEGS2 geni (Tüm Gen Dizi Analizi)	DEGS2 gene (Sequence Analysis-All Coding Exons)	DEGS2	DEGS2, DES2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25066	DEGS1 geni (Tüm Gen Dizi Analizi)	DEGS1 gene (Sequence Analysis-All Coding Exons)	DEGS1	DEGS1, DES1, MLD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25067	DEFB4A geni (Tüm Gen Dizi Analizi)	DEFB4A gene (Sequence Analysis-All Coding Exons)	DEFB4A	DEFB4A, DEFB4, DEFB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25068	DEFB123 geni (Tüm Gen Dizi Analizi)	DEFB123 gene (Sequence Analysis-All Coding Exons)	DEFB123	DEFB123, DEFB23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25069	DEFB122 geni (Tüm Gen Dizi Analizi)	DEFB122 gene (Sequence Analysis-All Coding Exons)	DEFB122	DEFB122, DEFB22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25070	DEFB121 geni (Tüm Gen Dizi Analizi)	DEFB121 gene (Sequence Analysis-All Coding Exons)	DEFB121	DEFB121, DEFB21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25071	DEFB119 geni (Tüm Gen Dizi Analizi)	DEFB119 gene (Sequence Analysis-All Coding Exons)	DEFB119	DEFB119, DEFB120, DEFB20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25072	DEFB118 geni (Tüm Gen Dizi Analizi)	DEFB118 gene (Sequence Analysis-All Coding Exons)	DEFB118	DEFB118, C20orf63, ESC42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25073	DEFB114 geni (Tüm Gen Dizi Analizi)	DEFB114 gene (Sequence Analysis-All Coding Exons)	DEFB114	DEFB114, DEFB14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25074	DEFB103B geni (Tüm Gen Dizi Analizi)	DEFB103B gene (Sequence Analysis-All Coding Exons)	DEFB103B	DEFB103A, DEFB3, HBD3, HBP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25075	LY75 geni (Tüm Gen Dizi Analizi)	LY75 gene (Sequence Analysis-All Coding Exons)	LY75		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25076	DEFB1 geni (Tüm Gen Dizi Analizi)	DEFB1 gene (Sequence Analysis-All Coding Exons)	DEFB1	DEFB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25077	DEFA6 geni (Tüm Gen Dizi Analizi)	DEFA6 gene (Sequence Analysis-All Coding Exons)	DEFA6	DEFA6, DEF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25078	LY6G6F geni (Tüm Gen Dizi Analizi)	LY6G6F gene (Sequence Analysis-All Coding Exons)	LY6G6F		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25079	LY6G6E geni (Tüm Gen Dizi Analizi)	LY6G6E gene (Sequence Analysis-All Coding Exons)	LY6G6E	LY6G6E, G6E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25080	DEFA5 geni (Tüm Gen Dizi Analizi)	DEFA5 gene (Sequence Analysis-All Coding Exons)	DEFA5	DEFA5, DEF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25081	DEFA4 geni (Tüm Gen Dizi Analizi)	DEFA4 gene (Sequence Analysis-All Coding Exons)	DEFA4	DEFA4, DEF4, HP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25082	DEFA1 geni (Tüm Gen Dizi Analizi)	DEFA1 gene (Sequence Analysis-All Coding Exons)	DEFA1	DEFA1, DEF1, MRS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25083	DEF6 geni (Tüm Gen Dizi Analizi)	DEF6 gene (Sequence Analysis-All Coding Exons)	DEF6	DEF6, IBP, SLAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25084	DEDD2 geni (Tüm Gen Dizi Analizi)	DEDD2 gene (Sequence Analysis-All Coding Exons)	DEDD2	DEDD2, FLAME3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25085	DEDD geni (Tüm Gen Dizi Analizi)	DEDD gene (Sequence Analysis-All Coding Exons)	DEDD	DEDD, DEFT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25086	DECR2 geni (Tüm Gen Dizi Analizi)	DECR2 gene (Sequence Analysis-All Coding Exons)	DECR2	DECR2, PDCR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25087	DECR1 geni (Tüm Gen Dizi Analizi)	DECR1 gene (Sequence Analysis-All Coding Exons)	DECR1	DECR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25088	DDX60L geni (Tüm Gen Dizi Analizi)	DDX60L gene (Sequence Analysis-All Coding Exons)	DDX60L	DDX60L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25089	DDX60 geni (Tüm Gen Dizi Analizi)	DDX60 gene (Sequence Analysis-All Coding Exons)	DDX60	DDX60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25090	DDX6 geni (Tüm Gen Dizi Analizi)	DDX6 gene (Sequence Analysis-All Coding Exons)	DDX6	DDX6, HLR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25091	DDX56 geni (Tüm Gen Dizi Analizi)	DDX56 gene (Sequence Analysis-All Coding Exons)	DDX56	DDX56, NOH61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25092	DDX54 geni (Tüm Gen Dizi Analizi)	DDX54 gene (Sequence Analysis-All Coding Exons)	DDX54	DDX54, DP97	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25093	DDX52 geni (Tüm Gen Dizi Analizi)	DDX52 gene (Sequence Analysis-All Coding Exons)	DDX52	DDX52, ROK1, HUSSY19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25094	DDX50 geni (Tüm Gen Dizi Analizi)	DDX50 gene (Sequence Analysis-All Coding Exons)	DDX50	DDX50, GUB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25095	DDX5 geni (Tüm Gen Dizi Analizi)	DDX5 gene (Sequence Analysis-All Coding Exons)	DDX5	DDX5, HLR1, G17P1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25096	DDX47 geni (Tüm Gen Dizi Analizi)	DDX47 gene (Sequence Analysis-All Coding Exons)	DDX47	DDX47	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25097	DDX43 geni (Tüm Gen Dizi Analizi)	DDX43 gene (Sequence Analysis-All Coding Exons)	DDX43	DDX43, HAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25098	DDX42 geni (Tüm Gen Dizi Analizi)	DDX42 gene (Sequence Analysis-All Coding Exons)	DDX42	DDX42, RHELP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25099	DDX4 geni (Tüm Gen Dizi Analizi)	DDX4 gene (Sequence Analysis-All Coding Exons)	DDX4	DDX4, VASA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25100	DDX3Y geni (Tüm Gen Dizi Analizi)	DDX3Y gene (Sequence Analysis-All Coding Exons)	DDX3Y	DDX3Y, DBY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25101	DDX39B geni (Tüm Gen Dizi Analizi)	DDX39B gene (Sequence Analysis-All Coding Exons)	DDX39B	DDX39B, BAT1, D6S81E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25102	DDX31 geni (Tüm Gen Dizi Analizi)	DDX31 gene (Sequence Analysis-All Coding Exons)	DDX31	DDX31, PPP1R25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25103	DDX28 geni (Tüm Gen Dizi Analizi)	DDX28 gene (Sequence Analysis-All Coding Exons)	DDX28	DDX28, MDDX28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25104	DDX27 geni (Tüm Gen Dizi Analizi)	DDX27 gene (Sequence Analysis-All Coding Exons)	DDX27	DDX27, RHLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25105	DDX25 geni (Tüm Gen Dizi Analizi)	DDX25 gene (Sequence Analysis-All Coding Exons)	DDX25	GRTH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25106	DDX24 geni (Tüm Gen Dizi Analizi)	DDX24 gene (Sequence Analysis-All Coding Exons)	DDX24	DDX24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25107	DDX23 geni (Tüm Gen Dizi Analizi)	DDX23 gene (Sequence Analysis-All Coding Exons)	DDX23	DDX23, PRP28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25108	DDX21 geni (Tüm Gen Dizi Analizi)	DDX21 gene (Sequence Analysis-All Coding Exons)	DDX21	DDX21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25109	DDX20 geni (Tüm Gen Dizi Analizi)	DDX20 gene (Sequence Analysis-All Coding Exons)	DDX20	DDX20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25110	DDX19B geni (Tüm Gen Dizi Analizi)	DDX19B gene (Sequence Analysis-All Coding Exons)	DDX19B	DDX19, DBP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25111	DDX18 geni (Tüm Gen Dizi Analizi)	DDX18 gene (Sequence Analysis-All Coding Exons)	DDX18	DDX18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25112	DDX17 geni (Tüm Gen Dizi Analizi)	DDX17 gene (Sequence Analysis-All Coding Exons)	DDX17	DDX17, RH70, P72	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25113	DDX10 geni (Tüm Gen Dizi Analizi)	DDX10 gene (Sequence Analysis-All Coding Exons)	DDX10	DDX10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25114	DDX1 geni (Tüm Gen Dizi Analizi)	DDX1 gene (Sequence Analysis-All Coding Exons)	DDX1	DDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25115	DDT geni (Tüm Gen Dizi Analizi)	DDT gene (Sequence Analysis-All Coding Exons)	DDT	DDT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25116	DDRGK1 geni (Tüm Gen Dizi Analizi)	DDRGK1 gene (Sequence Analysis-All Coding Exons)	DDRGK1	DDRGK1, UFBP1, C20orf116	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25117	DDR1 geni (Tüm Gen Dizi Analizi)	DDR1 gene (Sequence Analysis-All Coding Exons)	DDR1	NEP, EDDR1, NTRK4, TRKE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25118	DDO geni (Tüm Gen Dizi Analizi)	DDO gene (Sequence Analysis-All Coding Exons)	DDO	DDO, DASOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25119	DDN geni (Tüm Gen Dizi Analizi)	DDN gene (Sequence Analysis-All Coding Exons)	DDN	DDN, KIAA0749	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25120	DDIT4L geni (Tüm Gen Dizi Analizi)	DDIT4L gene (Sequence Analysis-All Coding Exons)	DDIT4L	DDIT4L, REDD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25121	DDIT4 geni (Tüm Gen Dizi Analizi)	DDIT4 gene (Sequence Analysis-All Coding Exons)	DDIT4	DDIT4, REDD1, RTP801	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25122	DDB1 geni (Tüm Gen Dizi Analizi)	DDB1 gene (Sequence Analysis-All Coding Exons)	DDB1	DDB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25123	DDAH2 geni (Tüm Gen Dizi Analizi)	DDAH2 gene (Sequence Analysis-All Coding Exons)	DDAH2	DDAH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25124	DDAH1 geni (Tüm Gen Dizi Analizi)	DDAH1 gene (Sequence Analysis-All Coding Exons)	DDAH1	DDAH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25125	DCUN1D5 geni (Tüm Gen Dizi Analizi)	DCUN1D5 gene (Sequence Analysis-All Coding Exons)	DCUN1D5	DCUN1D5, SCCRO5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25126	DCUN1D4 geni (Tüm Gen Dizi Analizi)	DCUN1D4 gene (Sequence Analysis-All Coding Exons)	DCUN1D4	DCUN1D4, KIAA0276	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25127	DCUN1D3 geni (Tüm Gen Dizi Analizi)	DCUN1D3 gene (Sequence Analysis-All Coding Exons)	DCUN1D3	DCUN1D3, SCCRO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25128	DCUN1D1 geni (Tüm Gen Dizi Analizi)	DCUN1D1 gene (Sequence Analysis-All Coding Exons)	DCUN1D1	DCUN1D1, RP42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25129	DCTPP1 geni (Tüm Gen Dizi Analizi)	DCTPP1 gene (Sequence Analysis-All Coding Exons)	DCTPP1	DCTPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25131	DCTN6 geni (Tüm Gen Dizi Analizi)	DCTN6 gene (Sequence Analysis-All Coding Exons)	DCTN6	DCTN6, WS3, P27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25132	DCTN5 geni (Tüm Gen Dizi Analizi)	DCTN5 gene (Sequence Analysis-All Coding Exons)	DCTN5	DCTN5, p25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25133	DCTN4 geni (Tüm Gen Dizi Analizi)	DCTN4 gene (Sequence Analysis-All Coding Exons)	DCTN4	DCTN4, P62, DYN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25134	DCTN3 geni (Tüm Gen Dizi Analizi)	DCTN3 gene (Sequence Analysis-All Coding Exons)	DCTN3	DCTN3, DCTN22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25135	DCTN2 geni (Tüm Gen Dizi Analizi)	DCTN2 gene (Sequence Analysis-All Coding Exons)	DCTN2	DCTN2, DCTN50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25136	DCTD geni (Tüm Gen Dizi Analizi)	DCTD gene (Sequence Analysis-All Coding Exons)	DCTD	DCTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25137	DCT geni (Tüm Gen Dizi Analizi)	DCT gene (Sequence Analysis-All Coding Exons)	DCT	DCT, TYRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25138	DCSTAMP geni (Tüm Gen Dizi Analizi)	DCSTAMP gene (Sequence Analysis-All Coding Exons)	DCSTAMP	TM7SF4, DCSTAMP, FIND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25139	DCP2 geni (Tüm Gen Dizi Analizi)	DCP2 gene (Sequence Analysis-All Coding Exons)	DCP2	DCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25140	DCP1B geni (Tüm Gen Dizi Analizi)	DCP1B gene (Sequence Analysis-All Coding Exons)	DCP1B	DCP1B, DCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25141	DCP1A geni (Tüm Gen Dizi Analizi)	DCP1A gene (Sequence Analysis-All Coding Exons)	DCP1A	DCP1A, SMIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25142	DCLRE1B geni (Tüm Gen Dizi Analizi)	DCLRE1B gene (Sequence Analysis-All Coding Exons)	DCLRE1B	DCLRE1B, SNM1B, APOLLO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25143	DCLRE1A geni (Tüm Gen Dizi Analizi)	DCLRE1A gene (Sequence Analysis-All Coding Exons)	DCLRE1A	DCLRE1A, SNM1, SNM1A, KIAA0086	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25144	DCLK3 geni (Tüm Gen Dizi Analizi)	DCLK3 gene (Sequence Analysis-All Coding Exons)	DCLK3	DCLK3, DCK3, CLR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25145	DCLK2 geni (Tüm Gen Dizi Analizi)	DCLK2 gene (Sequence Analysis-All Coding Exons)	DCLK2	DCLK2, DCK2, CLIK2, CL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25146	DCLK1 geni (Tüm Gen Dizi Analizi)	DCLK1 gene (Sequence Analysis-All Coding Exons)	DCLK1	DCLK1, DCAMKL1, CLICK1, CL1, KIAA0369	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25147	DCK geni (Tüm Gen Dizi Analizi)	DCK gene (Sequence Analysis-All Coding Exons)	DCK	DCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25148	DCHS2 geni (Tüm Gen Dizi Analizi)	DCHS2 gene (Sequence Analysis-All Coding Exons)	DCHS2	DCHS2, CDHJ, PCDHJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25149	DCDC5 geni (Tüm Gen Dizi Analizi)	DCDC5 gene (Sequence Analysis-All Coding Exons)	DCDC5	DCDC5, KIAA1493	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25150	DCDC1 geni (Tüm Gen Dizi Analizi)	DCDC1 gene (Sequence Analysis-All Coding Exons)	DCDC1	DCDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25151	DCD geni (Tüm Gen Dizi Analizi)	DCD gene (Sequence Analysis-All Coding Exons)	DCD	DCD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25152	DCBLD2 geni (Tüm Gen Dizi Analizi)	DCBLD2 gene (Sequence Analysis-All Coding Exons)	DCBLD2	DCBLD2, ESDN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25153	DCANP1 geni (Tüm Gen Dizi Analizi)	DCANP1 gene (Sequence Analysis-All Coding Exons)	DCANP1	C5orf20, DCNP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25154	DCAF6 geni (Tüm Gen Dizi Analizi)	DCAF6 gene (Sequence Analysis-All Coding Exons)	DCAF6	DCAF6, IQWD1, NRIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25155	DCAF5 geni (Tüm Gen Dizi Analizi)	DCAF5 gene (Sequence Analysis-All Coding Exons)	DCAF5	DCAF5, WDR22, BCRP2, D14S1461E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25156	DCAF4 geni (Tüm Gen Dizi Analizi)	DCAF4 gene (Sequence Analysis-All Coding Exons)	DCAF4	DCAF4, WDR21, WDR21A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25157	DCAF13 geni (Tüm Gen Dizi Analizi)	DCAF13 gene (Sequence Analysis-All Coding Exons)	DCAF13	DCAF13, WDSOF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25158	DCAF11 geni (Tüm Gen Dizi Analizi)	DCAF11 gene (Sequence Analysis-All Coding Exons)	DCAF11	DCAF11, WDR23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25159	DCAF1 geni (Tüm Gen Dizi Analizi)	DCAF1 gene (Sequence Analysis-All Coding Exons)	DCAF1	DCAF1, RIP, VPRBP, KIAA0800	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25160	DBR1 geni (Tüm Gen Dizi Analizi)	DBR1 gene (Sequence Analysis-All Coding Exons)	DBR1	DBR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25161	DBP geni (Tüm Gen Dizi Analizi)	DBP gene (Sequence Analysis-All Coding Exons)	DBP	DBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25162	DBNL geni (Tüm Gen Dizi Analizi)	DBNL gene (Sequence Analysis-All Coding Exons)	DBNL	DBNL, HIP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25163	DBNDD2 geni (Tüm Gen Dizi Analizi)	DBNDD2 gene (Sequence Analysis-All Coding Exons)	DBNDD2	DBNDD2, HSMNP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25164	DBN1 geni (Tüm Gen Dizi Analizi)	DBN1 gene (Sequence Analysis-All Coding Exons)	DBN1	DBN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25165	DBI geni (Tüm Gen Dizi Analizi)	DBI gene (Sequence Analysis-All Coding Exons)	DBI	DBI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25166	DBF4B geni (Tüm Gen Dizi Analizi)	DBF4B gene (Sequence Analysis-All Coding Exons)	DBF4B	DBF4B, DRF1, ASKL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25167	DBF4 geni (Tüm Gen Dizi Analizi)	DBF4 gene (Sequence Analysis-All Coding Exons)	DBF4	ASK, DBF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25168	LRR1 geni (Tüm Gen Dizi Analizi)	LRR1 gene (Sequence Analysis-All Coding Exons)	LRR1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25169	DBET geni (Tüm Gen Dizi Analizi)	DBET gene (Sequence Analysis-All Coding Exons)	DBET	DBET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25170	DAZ3 geni (Tüm Gen Dizi Analizi)	DAZ3 gene (Sequence Analysis-All Coding Exons)	DAZ3	DAZ3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25171	DAZ2 geni (Tüm Gen Dizi Analizi)	DAZ2 gene (Sequence Analysis-All Coding Exons)	DAZ2	DAZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25172	DAXX geni (Tüm Gen Dizi Analizi)	DAXX gene (Sequence Analysis-All Coding Exons)	DAXX	DAXX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25173	DAPP1 geni (Tüm Gen Dizi Analizi)	DAPP1 gene (Sequence Analysis-All Coding Exons)	DAPP1	DAPP1, BAM32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25174	DAPK3 geni (Tüm Gen Dizi Analizi)	DAPK3 gene (Sequence Analysis-All Coding Exons)	DAPK3	ZIPK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25175	DAPK2 geni (Tüm Gen Dizi Analizi)	DAPK2 gene (Sequence Analysis-All Coding Exons)	DAPK2	DAPK2, DRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25176	DAPK1 geni (Tüm Gen Dizi Analizi)	DAPK1 gene (Sequence Analysis-All Coding Exons)	DAPK1	DAPK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25177	DAP3 geni (Tüm Gen Dizi Analizi)	DAP3 gene (Sequence Analysis-All Coding Exons)	DAP3	DAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25178	DAP geni (Tüm Gen Dizi Analizi)	DAP gene (Sequence Analysis-All Coding Exons)	DAP	DAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25179	DAOA-AS1 geni (Tüm Gen Dizi Analizi)	DAOA-AS1 gene (Sequence Analysis-All Coding Exons)	DAOA-AS1	DAOAAS, G30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25180	DAND5 geni (Tüm Gen Dizi Analizi)	DAND5 gene (Sequence Analysis-All Coding Exons)	DAND5	DAND5, CER2, CERL2, DANTE, COCO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25181	DANCR geni (Tüm Gen Dizi Analizi)	DANCR gene (Sequence Analysis-All Coding Exons)	DANCR	DANCR, ANCR, KIAA0114	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25182	DAGLB geni (Tüm Gen Dizi Analizi)	DAGLB gene (Sequence Analysis-All Coding Exons)	DAGLB	DAGLB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25183	DAGLA geni (Tüm Gen Dizi Analizi)	DAGLA gene (Sequence Analysis-All Coding Exons)	DAGLA	DAGLA, KIAA0659	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25184	DAD1 geni (Tüm Gen Dizi Analizi)	DAD1 gene (Sequence Analysis-All Coding Exons)	DAD1	DAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25185	DACT3 geni (Tüm Gen Dizi Analizi)	DACT3 gene (Sequence Analysis-All Coding Exons)	DACT3	DACT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25186	DACT2 geni (Tüm Gen Dizi Analizi)	DACT2 gene (Sequence Analysis-All Coding Exons)	DACT2	DACT2, DPR2, DAPPER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25187	LRP1B geni (Tüm Gen Dizi Analizi)	LRP1B gene (Sequence Analysis-All Coding Exons)	LRP1B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25188	DACT1 geni (Tüm Gen Dizi Analizi)	DACT1 gene (Sequence Analysis-All Coding Exons)	DACT1	DACT1, DPR1, DAPPER1, FRODO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25189	DACT1 geni (Tüm Gen Dizi Analizi)	DACT1 gene (Sequence Analysis-All Coding Exons)	DACT1	DACT1, DPR1, DAPPER1, FRODO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25190	DACH2 geni (Tüm Gen Dizi Analizi)	DACH2 gene (Sequence Analysis-All Coding Exons)	DACH2	DACH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25191	DACH1 geni (Tüm Gen Dizi Analizi)	DACH1 gene (Sequence Analysis-All Coding Exons)	DACH1	DACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25192	DAB2IP geni (Tüm Gen Dizi Analizi)	DAB2IP gene (Sequence Analysis-All Coding Exons)	DAB2IP	DAB2IP, AIP1, KIAA1743	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25193	DAB2 geni (Tüm Gen Dizi Analizi)	DAB2 gene (Sequence Analysis-All Coding Exons)	DAB2	DAB2, DOC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25194	DAB1 geni (Tüm Gen Dizi Analizi)	DAB1 gene (Sequence Analysis-All Coding Exons)	DAB1	DAB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25195	DAAM2 geni (Tüm Gen Dizi Analizi)	DAAM2 gene (Sequence Analysis-All Coding Exons)	DAAM2	DAAM2, KIAA0381	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25196	DAAM1 geni (Tüm Gen Dizi Analizi)	DAAM1 gene (Sequence Analysis-All Coding Exons)	DAAM1	DAAM1, KIAA0666	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25197	CYYR1-AS1 geni (Tüm Gen Dizi Analizi)	CYYR1-AS1 gene (Sequence Analysis-All Coding Exons)	CYYR1-AS1	CYYR1AS1, CYYR1-AS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25198	CYYR1 geni (Tüm Gen Dizi Analizi)	CYYR1 gene (Sequence Analysis-All Coding Exons)	CYYR1	CYYR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25199	CYTL1 geni (Tüm Gen Dizi Analizi)	CYTL1 gene (Sequence Analysis-All Coding Exons)	CYTL1	CYTL1, C17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25200	CYTIP geni (Tüm Gen Dizi Analizi)	CYTIP gene (Sequence Analysis-All Coding Exons)	CYTIP	CYTIP, PSCDBP, HE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25201	CYTH4 geni (Tüm Gen Dizi Analizi)	CYTH4 gene (Sequence Analysis-All Coding Exons)	CYTH4	CYTH4, PSCD4, CYT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25202	CYTH3 geni (Tüm Gen Dizi Analizi)	CYTH3 gene (Sequence Analysis-All Coding Exons)	CYTH3	CYTH3, PSCD3, ARNO3, GRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25203	CYTH2 geni (Tüm Gen Dizi Analizi)	CYTH2 gene (Sequence Analysis-All Coding Exons)	CYTH2	CYTH2, PSCD2, ARNO, PSCD2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25204	CYTH1 geni (Tüm Gen Dizi Analizi)	CYTH1 gene (Sequence Analysis-All Coding Exons)	CYTH1	CYTH1, D17S811E, SEC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25205	CYSLTR2 geni (Tüm Gen Dizi Analizi)	CYSLTR2 gene (Sequence Analysis-All Coding Exons)	CYSLTR2	CYSLTR2, CYSLT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25206	CYSLTR1 geni (Tüm Gen Dizi Analizi)	CYSLTR1 gene (Sequence Analysis-All Coding Exons)	CYSLTR1	CYSLTR1, CYSLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25207	CYR61 geni (Tüm Gen Dizi Analizi)	CYR61 gene (Sequence Analysis-All Coding Exons)	CYR61	CYR61, IGFBP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25208	CYP8B1 geni (Tüm Gen Dizi Analizi)	CYP8B1 gene (Sequence Analysis-All Coding Exons)	CYP8B1	CYP8B1, CYP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25209	CYP7A1 geni (Tüm Gen Dizi Analizi)	CYP7A1 gene (Sequence Analysis-All Coding Exons)	CYP7A1	CYP7A1, CYP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25210	CYP51A1 geni (Tüm Gen Dizi Analizi)	CYP51A1 gene (Sequence Analysis-All Coding Exons)	CYP51A1	CYP51A1, CYP51	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25211	CYP4X1 geni (Tüm Gen Dizi Analizi)	CYP4X1 gene (Sequence Analysis-All Coding Exons)	CYP4X1	CYP4X1, CYPIVX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25212	CYP4F8 geni (Tüm Gen Dizi Analizi)	CYP4F8 gene (Sequence Analysis-All Coding Exons)	CYP4F8	CYP4F8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25213	CYP4F3 geni (Tüm Gen Dizi Analizi)	CYP4F3 gene (Sequence Analysis-All Coding Exons)	CYP4F3	CYP4F3, LTB4H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25214	CYP4F2 geni (Tüm Gen Dizi Analizi)	CYP4F2 gene (Sequence Analysis-All Coding Exons)	CYP4F2	CYP4F2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25215	CYP4F12 geni (Tüm Gen Dizi Analizi)	CYP4F12 gene (Sequence Analysis-All Coding Exons)	CYP4F12	CYP4F12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25216	CYP4F11 geni (Tüm Gen Dizi Analizi)	CYP4F11 gene (Sequence Analysis-All Coding Exons)	CYP4F11	CYP4F11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25217	CYP4B1 geni (Tüm Gen Dizi Analizi)	CYP4B1 gene (Sequence Analysis-All Coding Exons)	CYP4B1	CYP4B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25218	CYP4A22 geni (Tüm Gen Dizi Analizi)	CYP4A22 gene (Sequence Analysis-All Coding Exons)	CYP4A22	CYP4A22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25219	LPGAT1 geni (Tüm Gen Dizi Analizi)	LPGAT1 gene (Sequence Analysis-All Coding Exons)	LPGAT1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25220	CYP4A11 geni (Tüm Gen Dizi Analizi)	CYP4A11 gene (Sequence Analysis-All Coding Exons)	CYP4A11	CYP4A11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25221	CYP46A1 geni (Tüm Gen Dizi Analizi)	CYP46A1 gene (Sequence Analysis-All Coding Exons)	CYP46A1	CYP46A1, CYP46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25222	CYP3A7 geni (Tüm Gen Dizi Analizi)	CYP3A7 gene (Sequence Analysis-All Coding Exons)	CYP3A7	CYP3A7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25223	CYP3A43 geni (Tüm Gen Dizi Analizi)	CYP3A43 gene (Sequence Analysis-All Coding Exons)	CYP3A43	CYP3A43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25224	CYP3A4 geni (Tüm Gen Dizi Analizi)	CYP3A4 gene (Sequence Analysis-All Coding Exons)	CYP3A4	CYP3A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25225	CYP39A1 geni (Tüm Gen Dizi Analizi)	CYP39A1 gene (Sequence Analysis-All Coding Exons)	CYP39A1	CYP39A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25226	CYP2W1 geni (Tüm Gen Dizi Analizi)	CYP2W1 gene (Sequence Analysis-All Coding Exons)	CYP2W1	CYP2W1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25227	CYP2S1 geni (Tüm Gen Dizi Analizi)	CYP2S1 gene (Sequence Analysis-All Coding Exons)	CYP2S1	CYP2S1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25228	CYP2J2 geni (Tüm Gen Dizi Analizi)	CYP2J2 gene (Sequence Analysis-All Coding Exons)	CYP2J2	CYP2J2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25229	CYP2F1 geni (Tüm Gen Dizi Analizi)	CYP2F1 gene (Sequence Analysis-All Coding Exons)	CYP2F1	CYP2F1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25230	CYP2E1 geni (Tüm Gen Dizi Analizi)	CYP2E1 gene (Sequence Analysis-All Coding Exons)	CYP2E1	CYP2E, CYP2E1, P450C2E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25231	CYP2A7 geni (Tüm Gen Dizi Analizi)	CYP2A7 gene (Sequence Analysis-All Coding Exons)	CYP2A7	CYP2A7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25232	CYP2A13 geni (Tüm Gen Dizi Analizi)	CYP2A13 gene (Sequence Analysis-All Coding Exons)	CYP2A13	CYP2A13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25233	CYP26A1 geni (Tüm Gen Dizi Analizi)	CYP26A1 gene (Sequence Analysis-All Coding Exons)	CYP26A1	CYP26A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25234	CYP1A1 geni (Tüm Gen Dizi Analizi)	CYP1A1 gene (Sequence Analysis-All Coding Exons)	CYP1A1	CYP1A1, CYP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25235	CYLC2 geni (Tüm Gen Dizi Analizi)	CYLC2 gene (Sequence Analysis-All Coding Exons)	CYLC2	CYLC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25236	CYLC1 geni (Tüm Gen Dizi Analizi)	CYLC1 gene (Sequence Analysis-All Coding Exons)	CYLC1	CYLC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25237	CYHR1 geni (Tüm Gen Dizi Analizi)	CYHR1 gene (Sequence Analysis-All Coding Exons)	CYHR1	CYHR1, KIAA0496	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25238	CYGB geni (Tüm Gen Dizi Analizi)	CYGB gene (Sequence Analysis-All Coding Exons)	CYGB	CYGB, HGB, STAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25239	CYFIP2 geni (Tüm Gen Dizi Analizi)	CYFIP2 gene (Sequence Analysis-All Coding Exons)	CYFIP2	CYFIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25240	CYFIP1 geni (Tüm Gen Dizi Analizi)	CYFIP1 gene (Sequence Analysis-All Coding Exons)	CYFIP1	CYFIP1, KIAA0068	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25241	CYB5R4 geni (Tüm Gen Dizi Analizi)	CYB5R4 gene (Sequence Analysis-All Coding Exons)	CYB5R4	CYB5R4, NCB5OR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25242	CYB5R2 geni (Tüm Gen Dizi Analizi)	CYB5R2 gene (Sequence Analysis-All Coding Exons)	CYB5R2	CYB5R2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25243	CYB5R1 geni (Tüm Gen Dizi Analizi)	CYB5R1 gene (Sequence Analysis-All Coding Exons)	CYB5R1	CYB5BR1, NQO3A2, B5R.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25244	CYB5B geni (Tüm Gen Dizi Analizi)	CYB5B gene (Sequence Analysis-All Coding Exons)	CYB5B	CYB5B, CYPB5M	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25245	CYB561D2 geni (Tüm Gen Dizi Analizi)	CYB561D2 gene (Sequence Analysis-All Coding Exons)	CYB561D2	CYB561D2, 101F6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25246	CYB561 geni (Tüm Gen Dizi Analizi)	CYB561 gene (Sequence Analysis-All Coding Exons)	CYB561	CYB561	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25247	CXXC5 geni (Tüm Gen Dizi Analizi)	CXXC5 gene (Sequence Analysis-All Coding Exons)	CXXC5	CXXC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25248	CXXC4 geni (Tüm Gen Dizi Analizi)	CXXC4 gene (Sequence Analysis-All Coding Exons)	CXXC4	CXXC4, IDAX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25249	CXorf40A geni (Tüm Gen Dizi Analizi)	CXorf40A gene (Sequence Analysis-All Coding Exons)	CXorf40A	CXorf40A, EOLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25250	CXorf36 geni (Tüm Gen Dizi Analizi)	CXorf36 gene (Sequence Analysis-All Coding Exons)	CXorf36	CXorf36, DIA1R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25251	CXCR6 geni (Tüm Gen Dizi Analizi)	CXCR6 gene (Sequence Analysis-All Coding Exons)	CXCR6	CXCR6, STRL33, BONZO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25252	CXCR5 geni (Tüm Gen Dizi Analizi)	CXCR5 gene (Sequence Analysis-All Coding Exons)	CXCR5	CXCR5, BLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25253	CXCR3 geni (Tüm Gen Dizi Analizi)	CXCR3 gene (Sequence Analysis-All Coding Exons)	CXCR3	CXCR3, GPR9, CD182	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25254	CXCR2 geni (Tüm Gen Dizi Analizi)	CXCR2 gene (Sequence Analysis-All Coding Exons)	CXCR2	CXCR2, IL8RB, IL8R2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25255	CXCL9 geni (Tüm Gen Dizi Analizi)	CXCL9 gene (Sequence Analysis-All Coding Exons)	CXCL9	CXCL9, MIG, SCYB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25256	CXCL8 geni (Tüm Gen Dizi Analizi)	CXCL8 gene (Sequence Analysis-All Coding Exons)	CXCL8	IL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25257	CXCL6 geni (Tüm Gen Dizi Analizi)	CXCL6 gene (Sequence Analysis-All Coding Exons)	CXCL6	CXCL6, SCYB6, GCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25258	CXCL5 geni (Tüm Gen Dizi Analizi)	CXCL5 gene (Sequence Analysis-All Coding Exons)	CXCL5	CXCL5, SCYB5, ENA78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25259	CXCL3 geni (Tüm Gen Dizi Analizi)	CXCL3 gene (Sequence Analysis-All Coding Exons)	CXCL3	CXCL3, GRO3, MIP2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25260	CXCL2 geni (Tüm Gen Dizi Analizi)	CXCL2 gene (Sequence Analysis-All Coding Exons)	CXCL2	CXCL2, GRO2, MIP2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25261	CXCL17 geni (Tüm Gen Dizi Analizi)	CXCL17 gene (Sequence Analysis-All Coding Exons)	CXCL17	CXCL17, VCC1, DMC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25262	CXCL16 geni (Tüm Gen Dizi Analizi)	CXCL16 gene (Sequence Analysis-All Coding Exons)	CXCL16	CXCL16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25263	CXCL14 geni (Tüm Gen Dizi Analizi)	CXCL14 gene (Sequence Analysis-All Coding Exons)	CXCL14	CXCL14, SCYB14, BRAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25264	CXCL13 geni (Tüm Gen Dizi Analizi)	CXCL13 gene (Sequence Analysis-All Coding Exons)	CXCL13	CXCL13, SCYB13, BCA1, BLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25265	CXCL11 geni (Tüm Gen Dizi Analizi)	CXCL11 gene (Sequence Analysis-All Coding Exons)	CXCL11	CXCL11, SCYB11, IP9, CXCL11, SCYB9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25266	CXCL10 geni (Tüm Gen Dizi Analizi)	CXCL10 gene (Sequence Analysis-All Coding Exons)	CXCL10	CXCL10, INP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25267	CXCL1 geni (Tüm Gen Dizi Analizi)	CXCL1 gene (Sequence Analysis-All Coding Exons)	CXCL1	CXCL1, GRO1, MGSA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25268	CXADR geni (Tüm Gen Dizi Analizi)	CXADR gene (Sequence Analysis-All Coding Exons)	CXADR	CXADR, CAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25269	CX3CL1 geni (Tüm Gen Dizi Analizi)	CX3CL1 gene (Sequence Analysis-All Coding Exons)	CX3CL1	CX3CL1, SCYD1, NTT, NTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25270	CWC27 geni (Tüm Gen Dizi Analizi)	CWC27 gene (Sequence Analysis-All Coding Exons)	CWC27	CWC27, SDCCAG10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25271	CWC22 geni (Tüm Gen Dizi Analizi)	CWC22 gene (Sequence Analysis-All Coding Exons)	CWC22	CWC2, KIAA1604, NCM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25272	CUZD1 geni (Tüm Gen Dizi Analizi)	CUZD1 gene (Sequence Analysis-All Coding Exons)	CUZD1	CUZD1, ERG1, ITMAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25273	CUX1 geni (Tüm Gen Dizi Analizi)	CUX1 gene (Sequence Analysis-All Coding Exons)	CUX1	CUTL1, CDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25274	CUTC geni (Tüm Gen Dizi Analizi)	CUTC gene (Sequence Analysis-All Coding Exons)	CUTC	CUTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25275	CUTA geni (Tüm Gen Dizi Analizi)	CUTA gene (Sequence Analysis-All Coding Exons)	CUTA	CUTA, ACHAP, C6orf82	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25276	CUL9 geni (Tüm Gen Dizi Analizi)	CUL9 gene (Sequence Analysis-All Coding Exons)	CUL9	CUL9, PARC, KIAA0708	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25277	CUL5 geni (Tüm Gen Dizi Analizi)	CUL5 gene (Sequence Analysis-All Coding Exons)	CUL5	CUL5, VACM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25278	CUL4A geni (Tüm Gen Dizi Analizi)	CUL4A gene (Sequence Analysis-All Coding Exons)	CUL4A	CUL4A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25279	CUL2 geni (Tüm Gen Dizi Analizi)	CUL2 gene (Sequence Analysis-All Coding Exons)	CUL2	CUL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25280	CUL1 geni (Tüm Gen Dizi Analizi)	CUL1 gene (Sequence Analysis-All Coding Exons)	CUL1	CUL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25281	CUEDC2 geni (Tüm Gen Dizi Analizi)	CUEDC2 gene (Sequence Analysis-All Coding Exons)	CUEDC2	CUEDC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25282	LMAN2 geni (Tüm Gen Dizi Analizi)	LMAN2 gene (Sequence Analysis-All Coding Exons)	LMAN2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25283	LMAN1L geni (Tüm Gen Dizi Analizi)	LMAN1L gene (Sequence Analysis-All Coding Exons)	LMAN1L		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25284	CTXN1 geni (Tüm Gen Dizi Analizi)	CTXN1 gene (Sequence Analysis-All Coding Exons)	CTXN1	CTXN1, CTXN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25285	CTU1 geni (Tüm Gen Dizi Analizi)	CTU1 gene (Sequence Analysis-All Coding Exons)	CTU1	CTU1, ATPBD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25286	CTTNBP2NL geni (Tüm Gen Dizi Analizi)	CTTNBP2NL gene (Sequence Analysis-All Coding Exons)	CTTNBP2NL	CTTNBP2NL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25287	CTTNBP2 geni (Tüm Gen Dizi Analizi)	CTTNBP2 gene (Sequence Analysis-All Coding Exons)	CTTNBP2	CTTNBP2, CORTBP2, KIAA1758	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25288	CTTN geni (Tüm Gen Dizi Analizi)	CTTN gene (Sequence Analysis-All Coding Exons)	CTTN	CTTN, EMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25289	CTSZ geni (Tüm Gen Dizi Analizi)	CTSZ gene (Sequence Analysis-All Coding Exons)	CTSZ	CTSZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25290	CTSW geni (Tüm Gen Dizi Analizi)	CTSW gene (Sequence Analysis-All Coding Exons)	CTSW	CTSW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25291	CTSV geni (Tüm Gen Dizi Analizi)	CTSV gene (Sequence Analysis-All Coding Exons)	CTSV	CTSL2, CTSV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25292	CTSS geni (Tüm Gen Dizi Analizi)	CTSS gene (Sequence Analysis-All Coding Exons)	CTSS	CTSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25293	CTSO geni (Tüm Gen Dizi Analizi)	CTSO gene (Sequence Analysis-All Coding Exons)	CTSO	CTSO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25294	CTSL geni (Tüm Gen Dizi Analizi)	CTSL gene (Sequence Analysis-All Coding Exons)	CTSL	CTSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25295	CTSH geni (Tüm Gen Dizi Analizi)	CTSH gene (Sequence Analysis-All Coding Exons)	CTSH	CTSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25296	CTSG geni (Tüm Gen Dizi Analizi)	CTSG gene (Sequence Analysis-All Coding Exons)	CTSG	CTSG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25297	CTSE geni (Tüm Gen Dizi Analizi)	CTSE gene (Sequence Analysis-All Coding Exons)	CTSE	CTSE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25298	LIPF geni (Tüm Gen Dizi Analizi)	LIPF gene (Sequence Analysis-All Coding Exons)	LIPF		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25299	CTSB geni (Tüm Gen Dizi Analizi)	CTSB gene (Sequence Analysis-All Coding Exons)	CTSB	CTSB, CPSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25300	CTRL geni (Tüm Gen Dizi Analizi)	CTRL gene (Sequence Analysis-All Coding Exons)	CTRL	CTRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25301	CTRB1 geni (Tüm Gen Dizi Analizi)	CTRB1 gene (Sequence Analysis-All Coding Exons)	CTRB1	CTRB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25302	CTR9 geni (Tüm Gen Dizi Analizi)	CTR9 gene (Sequence Analysis-All Coding Exons)	CTR9	SH2BP1, KIAA0155, p150	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25304	CTPS2 geni (Tüm Gen Dizi Analizi)	CTPS2 gene (Sequence Analysis-All Coding Exons)	CTPS2	CTPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25305	CTNND2 geni (Tüm Gen Dizi Analizi)	CTNND2 gene (Sequence Analysis-All Coding Exons)	CTNND2	CTNND2, NPRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25306	CTNND1 geni (Tüm Gen Dizi Analizi)	CTNND1 gene (Sequence Analysis-All Coding Exons)	CTNND1	CTNND1, CTNND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25307	CTNNBL1 geni (Tüm Gen Dizi Analizi)	CTNNBL1 gene (Sequence Analysis-All Coding Exons)	CTNNBL1	CTNNBL1, NAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25308	CTNNBIP1 geni (Tüm Gen Dizi Analizi)	CTNNBIP1 gene (Sequence Analysis-All Coding Exons)	CTNNBIP1	CTNNBIP1, ICAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25309	CTNNAL1 geni (Tüm Gen Dizi Analizi)	CTNNAL1 gene (Sequence Analysis-All Coding Exons)	CTNNAL1	CTNNAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25310	CTNNA2 geni (Tüm Gen Dizi Analizi)	CTNNA2 gene (Sequence Analysis-All Coding Exons)	CTNNA2	CTNNA2, CAPR, CTNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25312	CTIF geni (Tüm Gen Dizi Analizi)	CTIF gene (Sequence Analysis-All Coding Exons)	CTIF	KIAA0427, CTIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25314	CTGF geni (Tüm Gen Dizi Analizi)	CTGF gene (Sequence Analysis-All Coding Exons)	CTGF	CTGF, NOV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25317	CTGF geni (Tüm Gen Dizi Analizi)	CTGF gene (Sequence Analysis-All Coding Exons)	CTGF	CTGF, NOV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25318	CTF1 geni (Tüm Gen Dizi Analizi)	CTF1 gene (Sequence Analysis-All Coding Exons)	CTF1	CTF1, CT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25321	CTDSP1 geni (Tüm Gen Dizi Analizi)	CTDSP1 gene (Sequence Analysis-All Coding Exons)	CTDSP1	CTDSP1, NLIIF, SCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25322	CTDNEP1 geni (Tüm Gen Dizi Analizi)	CTDNEP1 gene (Sequence Analysis-All Coding Exons)	CTDNEP1	CTDNEP1, DULLARD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25324	CTCFL geni (Tüm Gen Dizi Analizi)	CTCFL gene (Sequence Analysis-All Coding Exons)	CTCFL	CTCFL, BORIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25325	CTBS geni (Tüm Gen Dizi Analizi)	CTBS gene (Sequence Analysis-All Coding Exons)	CTBS	CTBS, CTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25327	CTBP2 geni (Tüm Gen Dizi Analizi)	CTBP2 gene (Sequence Analysis-All Coding Exons)	CTBP2	CTBP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25328	CTBP1 geni (Tüm Gen Dizi Analizi)	CTBP1 gene (Sequence Analysis-All Coding Exons)	CTBP1	CTBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25329	CTAG2 geni (Tüm Gen Dizi Analizi)	CTAG2 gene (Sequence Analysis-All Coding Exons)	CTAG2	CTAG2, LAGE1, CAMEL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25330	CTAG1B geni (Tüm Gen Dizi Analizi)	CTAG1B gene (Sequence Analysis-All Coding Exons)	CTAG1B	CTAG1B, CTAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25331	CTAG1A geni (Tüm Gen Dizi Analizi)	CTAG1A gene (Sequence Analysis-All Coding Exons)	CTAG1A	CTAG1A, LAGE2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25332	CT83 geni (Tüm Gen Dizi Analizi)	CT83 gene (Sequence Analysis-All Coding Exons)	CT83	KKLC1, CXorf61	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25333	LIN7A geni (Tüm Gen Dizi Analizi)	LIN7A gene (Sequence Analysis-All Coding Exons)	LIN7A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25334	CT47B1 geni (Tüm Gen Dizi Analizi)	CT47B1 gene (Sequence Analysis-All Coding Exons)	CT47B1	CT47B1, CT47A13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25335	CT47A9 geni (Tüm Gen Dizi Analizi)	CT47A9 gene (Sequence Analysis-All Coding Exons)	CT47A9	CT47A9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25336	CT47A8 geni (Tüm Gen Dizi Analizi)	CT47A8 gene (Sequence Analysis-All Coding Exons)	CT47A8	CT47A8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25337	CT47A7 geni (Tüm Gen Dizi Analizi)	CT47A7 gene (Sequence Analysis-All Coding Exons)	CT47A7	CT47A7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25338	LIMS1 geni (Tüm Gen Dizi Analizi)	LIMS1 gene (Sequence Analysis-All Coding Exons)	LIMS1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25339	CT47A6 geni (Tüm Gen Dizi Analizi)	CT47A6 gene (Sequence Analysis-All Coding Exons)	CT47A6	CT47A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25340	CT47A5 geni (Tüm Gen Dizi Analizi)	CT47A5 gene (Sequence Analysis-All Coding Exons)	CT47A5	CT47A5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25341	CT47A4 geni (Tüm Gen Dizi Analizi)	CT47A4 gene (Sequence Analysis-All Coding Exons)	CT47A4	CT47A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25342	CT47A3 geni (Tüm Gen Dizi Analizi)	CT47A3 gene (Sequence Analysis-All Coding Exons)	CT47A3	CT47A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25343	CT47A2 geni (Tüm Gen Dizi Analizi)	CT47A2 gene (Sequence Analysis-All Coding Exons)	CT47A2	CT47A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25344	CT47A11 geni (Tüm Gen Dizi Analizi)	CT47A11 gene (Sequence Analysis-All Coding Exons)	CT47A11	CT47A11, LOC255313	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25345	CT47A10 geni (Tüm Gen Dizi Analizi)	CT47A10 gene (Sequence Analysis-All Coding Exons)	CT47A10	CT47A10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25346	CT47A1 geni (Tüm Gen Dizi Analizi)	CT47A1 gene (Sequence Analysis-All Coding Exons)	CT47A1	CT47A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25347	CT45A6 geni (Tüm Gen Dizi Analizi)	CT45A6 gene (Sequence Analysis-All Coding Exons)	CT45A6	CT45A6, CT45.6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25348	CT45A5 geni (Tüm Gen Dizi Analizi)	CT45A5 gene (Sequence Analysis-All Coding Exons)	CT45A5	CT45A5, CT45.5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25349	CT45A3 geni (Tüm Gen Dizi Analizi)	CT45A3 gene (Sequence Analysis-All Coding Exons)	CT45A3	CT45A3, CT45.3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25350	CT45A2 geni (Tüm Gen Dizi Analizi)	CT45A2 gene (Sequence Analysis-All Coding Exons)	CT45A2	CT45A2, CT45.2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25351	CT45A1 geni (Tüm Gen Dizi Analizi)	CT45A1 gene (Sequence Analysis-All Coding Exons)	CT45A1	CT45A1, CT45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25352	LILRA3 geni (Tüm Gen Dizi Analizi)	LILRA3 gene (Sequence Analysis-All Coding Exons)	LILRA3	LILRA3, LIR4, ILT6, HM43	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25353	CSTF3 geni (Tüm Gen Dizi Analizi)	CSTF3 gene (Sequence Analysis-All Coding Exons)	CSTF3	CSTF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25354	CSTF2T geni (Tüm Gen Dizi Analizi)	CSTF2T gene (Sequence Analysis-All Coding Exons)	CSTF2T	CSTF2T, KIAA0689	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25355	CSTF2 geni (Tüm Gen Dizi Analizi)	CSTF2 gene (Sequence Analysis-All Coding Exons)	CSTF2	CSTF64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25356	CSTF1 geni (Tüm Gen Dizi Analizi)	CSTF1 gene (Sequence Analysis-All Coding Exons)	CSTF1	CSTF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25357	CST9L geni (Tüm Gen Dizi Analizi)	CST9L gene (Sequence Analysis-All Coding Exons)	CST9L	CST9L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25358	CST9 geni (Tüm Gen Dizi Analizi)	CST9 gene (Sequence Analysis-All Coding Exons)	CST9	CST9, CLM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25359	CST7 geni (Tüm Gen Dizi Analizi)	CST7 gene (Sequence Analysis-All Coding Exons)	CST7	CST7, CMAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25360	CST6 geni (Tüm Gen Dizi Analizi)	CST6 gene (Sequence Analysis-All Coding Exons)	CST6	CST6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25361	CST5 geni (Tüm Gen Dizi Analizi)	CST5 gene (Sequence Analysis-All Coding Exons)	CST5	CST5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25362	CST4 geni (Tüm Gen Dizi Analizi)	CST4 gene (Sequence Analysis-All Coding Exons)	CST4	CST4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25363	CST2 geni (Tüm Gen Dizi Analizi)	CST2 gene (Sequence Analysis-All Coding Exons)	CST2	CST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25364	CST11 geni (Tüm Gen Dizi Analizi)	CST11 gene (Sequence Analysis-All Coding Exons)	CST11	CST11, CST8L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25365	CST1 geni (Tüm Gen Dizi Analizi)	CST1 gene (Sequence Analysis-All Coding Exons)	CST1	CST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25366	CSRP2 geni (Tüm Gen Dizi Analizi)	CSRP2 gene (Sequence Analysis-All Coding Exons)	CSRP2	CSRP2, LMO5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25367	CSRP1 geni (Tüm Gen Dizi Analizi)	CSRP1 gene (Sequence Analysis-All Coding Exons)	CSRP1	CSRP1, CSRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25368	CSRNP1 geni (Tüm Gen Dizi Analizi)	CSRNP1 gene (Sequence Analysis-All Coding Exons)	CSRNP1	AXUD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25369	CSPG4P1Y geni (Tüm Gen Dizi Analizi)	CSPG4P1Y gene (Sequence Analysis-All Coding Exons)	CSPG4P1Y	CSPG4LY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25370	CSPG4 geni (Tüm Gen Dizi Analizi)	CSPG4 gene (Sequence Analysis-All Coding Exons)	CSPG4	CSPG4, MCSPG, MSK16, NG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25371	CSNK2B geni (Tüm Gen Dizi Analizi)	CSNK2B gene (Sequence Analysis-All Coding Exons)	CSNK2B	CSNK2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25372	CSNK2A2 geni (Tüm Gen Dizi Analizi)	CSNK2A2 gene (Sequence Analysis-All Coding Exons)	CSNK2A2	CSNK2A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25373	CSNK1G3 geni (Tüm Gen Dizi Analizi)	CSNK1G3 gene (Sequence Analysis-All Coding Exons)	CSNK1G3	CSNK1G3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25374	CSNK1G2 geni (Tüm Gen Dizi Analizi)	CSNK1G2 gene (Sequence Analysis-All Coding Exons)	CSNK1G2	CSNK1G2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25375	CSNK1G1 geni (Tüm Gen Dizi Analizi)	CSNK1G1 gene (Sequence Analysis-All Coding Exons)	CSNK1G1	CSNK1G1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25376	CSNK1E geni (Tüm Gen Dizi Analizi)	CSNK1E gene (Sequence Analysis-All Coding Exons)	CSNK1E	CSNK1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25377	CSNK1A1 geni (Tüm Gen Dizi Analizi)	CSNK1A1 gene (Sequence Analysis-All Coding Exons)	CSNK1A1	CSNK1A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25378	CSN3 geni (Tüm Gen Dizi Analizi)	CSN3 gene (Sequence Analysis-All Coding Exons)	CSN3	CSN3, CNS10, CSNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25379	CSN2 geni (Tüm Gen Dizi Analizi)	CSN2 gene (Sequence Analysis-All Coding Exons)	CSN2	CSN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25380	CSN1S1 geni (Tüm Gen Dizi Analizi)	CSN1S1 gene (Sequence Analysis-All Coding Exons)	CSN1S1	CSN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25381	CSMD3 geni (Tüm Gen Dizi Analizi)	CSMD3 gene (Sequence Analysis-All Coding Exons)	CSMD3	CSMD3, KIAA1894	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25383	LGSN geni (Tüm Gen Dizi Analizi)	LGSN gene (Sequence Analysis-All Coding Exons)	LGSN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25384	CSMD2 geni (Tüm Gen Dizi Analizi)	CSMD2 gene (Sequence Analysis-All Coding Exons)	CSMD2	CSMD2, KIAA1884	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25385	CSMD1 geni (Tüm Gen Dizi Analizi)	CSMD1 gene (Sequence Analysis-All Coding Exons)	CSMD1	CSMD1, KIAA1890	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25386	CSK geni (Tüm Gen Dizi Analizi)	CSK gene (Sequence Analysis-All Coding Exons)	CSK	CSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25387	CSHL1 geni (Tüm Gen Dizi Analizi)	CSHL1 gene (Sequence Analysis-All Coding Exons)	CSHL1	CSHL1, CSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25388	CSH2 geni (Tüm Gen Dizi Analizi)	CSH2 gene (Sequence Analysis-All Coding Exons)	CSH2	CSH2, CSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25389	CSGALNACT2 geni (Tüm Gen Dizi Analizi)	CSGALNACT2 gene (Sequence Analysis-All Coding Exons)	CSGALNACT2	CSGALNACT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25390	CSGALNACT1 geni (Tüm Gen Dizi Analizi)	CSGALNACT1 gene (Sequence Analysis-All Coding Exons)	CSGALNACT1	CSGALNACT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25391	CSF3 geni (Tüm Gen Dizi Analizi)	CSF3 gene (Sequence Analysis-All Coding Exons)	CSF3	CSF3, GCSF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25392	CSF2RA geni (Tüm Gen Dizi Analizi)	CSF2RA gene (Sequence Analysis-All Coding Exons)	CSF2RA	CSF2RY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25393	CSF2 geni (Tüm Gen Dizi Analizi)	CSF2 gene (Sequence Analysis-All Coding Exons)	CSF2	CSF2, GMCSF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25394	CSF1 geni (Tüm Gen Dizi Analizi)	CSF1 gene (Sequence Analysis-All Coding Exons)	CSF1	CSF1, MCSF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25395	CSE1L geni (Tüm Gen Dizi Analizi)	CSE1L gene (Sequence Analysis-All Coding Exons)	CSE1L	CSE1L, CAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25396	CSDE1 geni (Tüm Gen Dizi Analizi)	CSDE1 gene (Sequence Analysis-All Coding Exons)	CSDE1	CSDE1, D1S155E, UNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25397	CSAG1 geni (Tüm Gen Dizi Analizi)	CSAG1 gene (Sequence Analysis-All Coding Exons)	CSAG1	CSAG1, CSAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25398	CSAD geni (Tüm Gen Dizi Analizi)	CSAD gene (Sequence Analysis-All Coding Exons)	CSAD	CSAD, CSD, PCAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25399	CS geni (Tüm Gen Dizi Analizi)	CS gene (Sequence Analysis-All Coding Exons)	CS	CS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25400	CRYZL1 geni (Tüm Gen Dizi Analizi)	CRYZL1 gene (Sequence Analysis-All Coding Exons)	CRYZL1	CRYZL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25401	CRYZ geni (Tüm Gen Dizi Analizi)	CRYZ gene (Sequence Analysis-All Coding Exons)	CRYZ	CRYZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25402	CRYL1 geni (Tüm Gen Dizi Analizi)	CRYL1 gene (Sequence Analysis-All Coding Exons)	CRYL1	CRYL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25403	CRYGA geni (Tüm Gen Dizi Analizi)	CRYGA gene (Sequence Analysis-All Coding Exons)	CRYGA	CRYGA, CRYG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25404	CRY2 geni (Tüm Gen Dizi Analizi)	CRY2 gene (Sequence Analysis-All Coding Exons)	CRY2	CRY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25405	CRY1 geni (Tüm Gen Dizi Analizi)	CRY1 gene (Sequence Analysis-All Coding Exons)	CRY1	CRY1, PHLL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25406	CRTC3 geni (Tüm Gen Dizi Analizi)	CRTC3 gene (Sequence Analysis-All Coding Exons)	CRTC3	CRTC3, TORC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25407	CRTC2 geni (Tüm Gen Dizi Analizi)	CRTC2 gene (Sequence Analysis-All Coding Exons)	CRTC2	CRTC2, TORC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25408	CRTAM geni (Tüm Gen Dizi Analizi)	CRTAM gene (Sequence Analysis-All Coding Exons)	CRTAM	CRTAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25409	CRP geni (Tüm Gen Dizi Analizi)	CRP gene (Sequence Analysis-All Coding Exons)	CRP	CRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25410	CROT geni (Tüm Gen Dizi Analizi)	CROT gene (Sequence Analysis-All Coding Exons)	CROT	CROT, COT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25411	CROCC geni (Tüm Gen Dizi Analizi)	CROCC gene (Sequence Analysis-All Coding Exons)	CROCC	CROCC, ROOTLETIN, KIAA0445	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25412	CRNKL1 geni (Tüm Gen Dizi Analizi)	CRNKL1 gene (Sequence Analysis-All Coding Exons)	CRNKL1	CRNKL1, CRN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25413	CRMP1 geni (Tüm Gen Dizi Analizi)	CRMP1 gene (Sequence Analysis-All Coding Exons)	CRMP1	CRMP1, DPYSL1, DRP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25414	CRLS1 geni (Tüm Gen Dizi Analizi)	CRLS1 gene (Sequence Analysis-All Coding Exons)	CRLS1	CRLS1, GCD10, C20orf155	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25415	CRLF3 geni (Tüm Gen Dizi Analizi)	CRLF3 gene (Sequence Analysis-All Coding Exons)	CRLF3	CRLF3, CYTOR4, CRLM9, CREME9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25416	CRLF2 geni (Tüm Gen Dizi Analizi)	CRLF2 gene (Sequence Analysis-All Coding Exons)	CRLF2	CRLF2, CRL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25417	CRLF2 geni (Tüm Gen Dizi Analizi)	CRLF2 gene (Sequence Analysis-All Coding Exons)	CRLF2	CRLF2Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25418	CRKL geni (Tüm Gen Dizi Analizi)	CRKL gene (Sequence Analysis-All Coding Exons)	CRKL	CRKL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25419	CRK geni (Tüm Gen Dizi Analizi)	CRK gene (Sequence Analysis-All Coding Exons)	CRK	CRK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25420	CRISPLD2 geni (Tüm Gen Dizi Analizi)	CRISPLD2 gene (Sequence Analysis-All Coding Exons)	CRISPLD2	CRISPLD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25421	CRISP2 geni (Tüm Gen Dizi Analizi)	CRISP2 gene (Sequence Analysis-All Coding Exons)	CRISP2	CRISP2, TPX1, TSP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25422	CRISP1 geni (Tüm Gen Dizi Analizi)	CRISP1 gene (Sequence Analysis-All Coding Exons)	CRISP1	CRISP1, AEGL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25423	CRIPAK geni (Tüm Gen Dizi Analizi)	CRIPAK gene (Sequence Analysis-All Coding Exons)	CRIPAK	CRIPAK, FLJ3443	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25424	CRIP2 geni (Tüm Gen Dizi Analizi)	CRIP2 gene (Sequence Analysis-All Coding Exons)	CRIP2	CRIP2, CRP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25425	CRIP1 geni (Tüm Gen Dizi Analizi)	CRIP1 gene (Sequence Analysis-All Coding Exons)	CRIP1	CRIP1, CRIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25426	CRIM1 geni (Tüm Gen Dizi Analizi)	CRIM1 gene (Sequence Analysis-All Coding Exons)	CRIM1	CRIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25427	CRHR2 geni (Tüm Gen Dizi Analizi)	CRHR2 gene (Sequence Analysis-All Coding Exons)	CRHR2	CRHR2, CRFR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25428	CRHR1 geni (Tüm Gen Dizi Analizi)	CRHR1 gene (Sequence Analysis-All Coding Exons)	CRHR1	CRHR1, CRHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25429	CRHBP geni (Tüm Gen Dizi Analizi)	CRHBP gene (Sequence Analysis-All Coding Exons)	CRHBP	CRHBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25430	CRH geni (Tüm Gen Dizi Analizi)	CRH gene (Sequence Analysis-All Coding Exons)	CRH	CRH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25431	CREM geni (Tüm Gen Dizi Analizi)	CREM gene (Sequence Analysis-All Coding Exons)	CREM	CREM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25432	CREBRF geni (Tüm Gen Dizi Analizi)	CREBRF gene (Sequence Analysis-All Coding Exons)	CREBRF	CREBRF, LRF, C5orf41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25433	CREBL2 geni (Tüm Gen Dizi Analizi)	CREBL2 gene (Sequence Analysis-All Coding Exons)	CREBL2	CREBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25434	CREB3L4 geni (Tüm Gen Dizi Analizi)	CREB3L4 gene (Sequence Analysis-All Coding Exons)	CREB3L4	CREB3L4, CREB4, AIBZIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25435	CREB3L3 geni (Tüm Gen Dizi Analizi)	CREB3L3 gene (Sequence Analysis-All Coding Exons)	CREB3L3	CREB3L3, CREBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25436	CREB3L2 geni (Tüm Gen Dizi Analizi)	CREB3L2 gene (Sequence Analysis-All Coding Exons)	CREB3L2	CREB3L2, BBF2H7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25437	CREB3L1 geni (Tüm Gen Dizi Analizi)	CREB3L1 gene (Sequence Analysis-All Coding Exons)	CREB3L1	CREB3L1, OASIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25438	CREB3L1 geni (Tüm Gen Dizi Analizi)	CREB3L1 gene (Sequence Analysis-All Coding Exons)	CREB3L1	CREB3L1, OASIS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25439	CREB3 geni (Tüm Gen Dizi Analizi)	CREB3 gene (Sequence Analysis-All Coding Exons)	CREB3	CREB3, LZIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25440	CRCP geni (Tüm Gen Dizi Analizi)	CRCP gene (Sequence Analysis-All Coding Exons)	CRCP	RCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25441	CRB3 geni (Tüm Gen Dizi Analizi)	CRB3 gene (Sequence Analysis-All Coding Exons)	CRB3	CRB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25442	LDAH geni (Tüm Gen Dizi Analizi)	LDAH gene (Sequence Analysis-All Coding Exons)	LDAH		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25443	CRACR2B geni (Tüm Gen Dizi Analizi)	CRACR2B gene (Sequence Analysis-All Coding Exons)	CRACR2B	EFCAB4A, CRACR2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25444	CRACR2A geni (Tüm Gen Dizi Analizi)	CRACR2A gene (Sequence Analysis-All Coding Exons)	CRACR2A	EFCAB4B, CRACR2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25445	CRABP2 geni (Tüm Gen Dizi Analizi)	CRABP2 gene (Sequence Analysis-All Coding Exons)	CRABP2	CRABP2, RBP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25446	CRABP1 geni (Tüm Gen Dizi Analizi)	CRABP1 gene (Sequence Analysis-All Coding Exons)	CRABP1	CRABP1, RBP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25447	CR1L geni (Tüm Gen Dizi Analizi)	CR1L gene (Sequence Analysis-All Coding Exons)	CR1L	CR1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25448	CPZ geni (Tüm Gen Dizi Analizi)	CPZ gene (Sequence Analysis-All Coding Exons)	CPZ	CPZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25449	CPXM2 geni (Tüm Gen Dizi Analizi)	CPXM2 gene (Sequence Analysis-All Coding Exons)	CPXM2	CPXM2, CPX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25450	CPVL geni (Tüm Gen Dizi Analizi)	CPVL gene (Sequence Analysis-All Coding Exons)	CPVL	CPVL, HVLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25451	CPTP geni (Tüm Gen Dizi Analizi)	CPTP gene (Sequence Analysis-All Coding Exons)	CPTP	GLTPD1, CPTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25452	CPT1B geni (Tüm Gen Dizi Analizi)	CPT1B gene (Sequence Analysis-All Coding Exons)	CPT1B	CPT1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25453	CPSF6 geni (Tüm Gen Dizi Analizi)	CPSF6 gene (Sequence Analysis-All Coding Exons)	CPSF6	CPSF6, CFIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25454	CPSF4 geni (Tüm Gen Dizi Analizi)	CPSF4 gene (Sequence Analysis-All Coding Exons)	CPSF4	CPSF4, CPSF30, NEB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25455	CPPED1 geni (Tüm Gen Dizi Analizi)	CPPED1 gene (Sequence Analysis-All Coding Exons)	CPPED1	CPPED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25456	CPNE7 geni (Tüm Gen Dizi Analizi)	CPNE7 gene (Sequence Analysis-All Coding Exons)	CPNE7	CPNE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25457	CPNE6 geni (Tüm Gen Dizi Analizi)	CPNE6 gene (Sequence Analysis-All Coding Exons)	CPNE6	CPNE6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25458	CPNE5 geni (Tüm Gen Dizi Analizi)	CPNE5 gene (Sequence Analysis-All Coding Exons)	CPNE5	CPNE5, CPN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25459	CPNE4 geni (Tüm Gen Dizi Analizi)	CPNE4 gene (Sequence Analysis-All Coding Exons)	CPNE4	CPNE4, CPN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25460	CPNE3 geni (Tüm Gen Dizi Analizi)	CPNE3 gene (Sequence Analysis-All Coding Exons)	CPNE3	CPNE3, CPN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25461	CPNE2 geni (Tüm Gen Dizi Analizi)	CPNE2 gene (Sequence Analysis-All Coding Exons)	CPNE2	CPNE2, CPN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25462	CPNE1 geni (Tüm Gen Dizi Analizi)	CPNE1 gene (Sequence Analysis-All Coding Exons)	CPNE1	CPNE1, CPN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25463	CPN2 geni (Tüm Gen Dizi Analizi)	CPN2 gene (Sequence Analysis-All Coding Exons)	CPN2	CPN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25464	CPM geni (Tüm Gen Dizi Analizi)	CPM gene (Sequence Analysis-All Coding Exons)	CPM	CPM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25465	CPLX2 geni (Tüm Gen Dizi Analizi)	CPLX2 gene (Sequence Analysis-All Coding Exons)	CPLX2	CPLX2, CPX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25466	CPLX1 geni (Tüm Gen Dizi Analizi)	CPLX1 gene (Sequence Analysis-All Coding Exons)	CPLX1	CPLX1, CPX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25467	CPEB4 geni (Tüm Gen Dizi Analizi)	CPEB4 gene (Sequence Analysis-All Coding Exons)	CPEB4	CPEB4, KIAA1673	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25468	CPEB3 geni (Tüm Gen Dizi Analizi)	CPEB3 gene (Sequence Analysis-All Coding Exons)	CPEB3	CPEB3, KIAA0940	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25469	CPEB2 geni (Tüm Gen Dizi Analizi)	CPEB2 gene (Sequence Analysis-All Coding Exons)	CPEB2	CPEB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25470	CPEB1 geni (Tüm Gen Dizi Analizi)	CPEB1 gene (Sequence Analysis-All Coding Exons)	CPEB1	CPEB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25471	CPE geni (Tüm Gen Dizi Analizi)	CPE gene (Sequence Analysis-All Coding Exons)	CPE	CPE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25472	CPD geni (Tüm Gen Dizi Analizi)	CPD gene (Sequence Analysis-All Coding Exons)	CPD	CPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25473	CPB2 geni (Tüm Gen Dizi Analizi)	CPB2 gene (Sequence Analysis-All Coding Exons)	CPB2	CPB2, CPU, TAFI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25474	CPB1 geni (Tüm Gen Dizi Analizi)	CPB1 gene (Sequence Analysis-All Coding Exons)	CPB1	CPB1, PCPB, PASP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25475	CPA4 geni (Tüm Gen Dizi Analizi)	CPA4 gene (Sequence Analysis-All Coding Exons)	CPA4	CPA4, CPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25476	CPA3 geni (Tüm Gen Dizi Analizi)	CPA3 gene (Sequence Analysis-All Coding Exons)	CPA3	CPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25477	CPA2 geni (Tüm Gen Dizi Analizi)	CPA2 gene (Sequence Analysis-All Coding Exons)	CPA2	CPA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25478	CPA1 geni (Tüm Gen Dizi Analizi)	CPA1 gene (Sequence Analysis-All Coding Exons)	CPA1	CPA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25479	COX8C geni (Tüm Gen Dizi Analizi)	COX8C gene (Sequence Analysis-All Coding Exons)	COX8C	COX8C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25480	COX7C geni (Tüm Gen Dizi Analizi)	COX7C gene (Sequence Analysis-All Coding Exons)	COX7C	COX7C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25481	COX7B2 geni (Tüm Gen Dizi Analizi)	COX7B2 gene (Sequence Analysis-All Coding Exons)	COX7B2	COX7B2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25482	COX7A2L geni (Tüm Gen Dizi Analizi)	COX7A2L gene (Sequence Analysis-All Coding Exons)	COX7A2L	COX7A2L, COX7RP, EB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25483	COX7A2 geni (Tüm Gen Dizi Analizi)	COX7A2 gene (Sequence Analysis-All Coding Exons)	COX7A2	COX7A2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25484	COX7A1 geni (Tüm Gen Dizi Analizi)	COX7A1 gene (Sequence Analysis-All Coding Exons)	COX7A1	COX7A1, COX7AM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25485	COX6C geni (Tüm Gen Dizi Analizi)	COX6C gene (Sequence Analysis-All Coding Exons)	COX6C	COX6C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25486	COX5B geni (Tüm Gen Dizi Analizi)	COX5B gene (Sequence Analysis-All Coding Exons)	COX5B	COX5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25487	COX5A geni (Tüm Gen Dizi Analizi)	COX5A gene (Sequence Analysis-All Coding Exons)	COX5A	COX5A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25488	COX4I1 geni (Tüm Gen Dizi Analizi)	COX4I1 gene (Sequence Analysis-All Coding Exons)	COX4I1	COX4I1, COX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25489	COX19 geni (Tüm Gen Dizi Analizi)	COX19 gene (Sequence Analysis-All Coding Exons)	COX19	COX19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25490	COX18 geni (Tüm Gen Dizi Analizi)	COX18 gene (Sequence Analysis-All Coding Exons)	COX18	COX18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25491	COX17 geni (Tüm Gen Dizi Analizi)	COX17 gene (Sequence Analysis-All Coding Exons)	COX17	COX17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25492	COX11 geni (Tüm Gen Dizi Analizi)	COX11 gene (Sequence Analysis-All Coding Exons)	COX11	COX11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25493	COTL1 geni (Tüm Gen Dizi Analizi)	COTL1 gene (Sequence Analysis-All Coding Exons)	COTL1	COTL1, CLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25494	CORT geni (Tüm Gen Dizi Analizi)	CORT gene (Sequence Analysis-All Coding Exons)	CORT	CORT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25495	CORO7 geni (Tüm Gen Dizi Analizi)	CORO7 gene (Sequence Analysis-All Coding Exons)	CORO7	CORO7, POD1, CRN7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25496	CORO2B geni (Tüm Gen Dizi Analizi)	CORO2B gene (Sequence Analysis-All Coding Exons)	CORO2B	CORO2B, CLIPINC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25497	CORO2A geni (Tüm Gen Dizi Analizi)	CORO2A gene (Sequence Analysis-All Coding Exons)	CORO2A	CORO2A, WDR2, IR10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25498	CORO1C geni (Tüm Gen Dizi Analizi)	CORO1C gene (Sequence Analysis-All Coding Exons)	CORO1C	CORO1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25499	CORO1B geni (Tüm Gen Dizi Analizi)	CORO1B gene (Sequence Analysis-All Coding Exons)	CORO1B	CORO1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25500	COQ5 geni (Tüm Gen Dizi Analizi)	COQ5 gene (Sequence Analysis-All Coding Exons)	COQ5	COQ5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25501	COPZ2 geni (Tüm Gen Dizi Analizi)	COPZ2 gene (Sequence Analysis-All Coding Exons)	COPZ2	COPZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25502	COPZ1 geni (Tüm Gen Dizi Analizi)	COPZ1 gene (Sequence Analysis-All Coding Exons)	COPZ1	COPZ1, COPZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25503	COPS8 geni (Tüm Gen Dizi Analizi)	COPS8 gene (Sequence Analysis-All Coding Exons)	COPS8	COPS8, CSN8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25504	COPS7B geni (Tüm Gen Dizi Analizi)	COPS7B gene (Sequence Analysis-All Coding Exons)	COPS7B	COPS7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25505	COPS7A geni (Tüm Gen Dizi Analizi)	COPS7A gene (Sequence Analysis-All Coding Exons)	COPS7A	COPS7A, CSN7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25506	COPS6 geni (Tüm Gen Dizi Analizi)	COPS6 gene (Sequence Analysis-All Coding Exons)	COPS6	COPS6, CSN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25507	COPS5 geni (Tüm Gen Dizi Analizi)	COPS5 gene (Sequence Analysis-All Coding Exons)	COPS5	COPS5, JAB1, SGN5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25508	COPS4 geni (Tüm Gen Dizi Analizi)	COPS4 gene (Sequence Analysis-All Coding Exons)	COPS4	COPS4, CSN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25509	COPS3 geni (Tüm Gen Dizi Analizi)	COPS3 gene (Sequence Analysis-All Coding Exons)	COPS3	COPS3, SGN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25510	COPS2 geni (Tüm Gen Dizi Analizi)	COPS2 gene (Sequence Analysis-All Coding Exons)	COPS2	TRIP15, SGN2, COPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25511	COPG2 geni (Tüm Gen Dizi Analizi)	COPG2 gene (Sequence Analysis-All Coding Exons)	COPG2	COPG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25512	COPG1 geni (Tüm Gen Dizi Analizi)	COPG1 gene (Sequence Analysis-All Coding Exons)	COPG1	COPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25513	COPE geni (Tüm Gen Dizi Analizi)	COPE gene (Sequence Analysis-All Coding Exons)	COPE	COPE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25514	COPB2 geni (Tüm Gen Dizi Analizi)	COPB2 gene (Sequence Analysis-All Coding Exons)	COPB2	COPB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25515	COPB1 geni (Tüm Gen Dizi Analizi)	COPB1 gene (Sequence Analysis-All Coding Exons)	COPB1	COPB1, COPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25516	COMMD9 geni (Tüm Gen Dizi Analizi)	COMMD9 gene (Sequence Analysis-All Coding Exons)	COMMD9	COMM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25517	COMMD8 geni (Tüm Gen Dizi Analizi)	COMMD8 gene (Sequence Analysis-All Coding Exons)	COMMD8	COMMD8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25518	COMMD7 geni (Tüm Gen Dizi Analizi)	COMMD7 gene (Sequence Analysis-All Coding Exons)	COMMD7	COMMD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25519	COMMD6 geni (Tüm Gen Dizi Analizi)	COMMD6 gene (Sequence Analysis-All Coding Exons)	COMMD6	COMMD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25520	COMMD5 geni (Tüm Gen Dizi Analizi)	COMMD5 gene (Sequence Analysis-All Coding Exons)	COMMD5	COMMD5, HCARG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25521	COMMD4 geni (Tüm Gen Dizi Analizi)	COMMD4 gene (Sequence Analysis-All Coding Exons)	COMMD4	COMMD4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25522	COMMD3 geni (Tüm Gen Dizi Analizi)	COMMD3 gene (Sequence Analysis-All Coding Exons)	COMMD3	COMMD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25523	COMMD2 geni (Tüm Gen Dizi Analizi)	COMMD2 gene (Sequence Analysis-All Coding Exons)	COMMD2	COMMD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25524	COMMD10 geni (Tüm Gen Dizi Analizi)	COMMD10 gene (Sequence Analysis-All Coding Exons)	COMMD10	COMMD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25525	COMMD1 geni (Tüm Gen Dizi Analizi)	COMMD1 gene (Sequence Analysis-All Coding Exons)	COMMD1	COMMD1, MURR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25526	COLEC12 geni (Tüm Gen Dizi Analizi)	COLEC12 gene (Sequence Analysis-All Coding Exons)	COLEC12	COLEC12, SRCL, CLP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25527	COLEC10 geni (Tüm Gen Dizi Analizi)	COLEC10 gene (Sequence Analysis-All Coding Exons)	COLEC10	COLEC10, CLL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25528	COLCA2 geni (Tüm Gen Dizi Analizi)	COLCA2 gene (Sequence Analysis-All Coding Exons)	COLCA2	COLCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25529	COL8A1 geni (Tüm Gen Dizi Analizi)	COL8A1 gene (Sequence Analysis-All Coding Exons)	COL8A1	COL8A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25530	COL6A6 geni (Tüm Gen Dizi Analizi)	COL6A6 gene (Sequence Analysis-All Coding Exons)	COL6A6	COL6A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25531	COL6A5 geni (Tüm Gen Dizi Analizi)	COL6A5 gene (Sequence Analysis-All Coding Exons)	COL6A5	COL6A5, COL29A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25532	COL6A4P1 geni (Tüm Gen Dizi Analizi)	COL6A4P1 gene (Sequence Analysis-All Coding Exons)	COL6A4P1	COL6A4P1, DVWA, DIVA, LOC344875	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25533	COL5A3 geni (Tüm Gen Dizi Analizi)	COL5A3 gene (Sequence Analysis-All Coding Exons)	COL5A3	COL5A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25534	COL28A1 geni (Tüm Gen Dizi Analizi)	COL28A1 gene (Sequence Analysis-All Coding Exons)	COL28A1	COL28A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25535	COL24A1 geni (Tüm Gen Dizi Analizi)	COL24A1 gene (Sequence Analysis-All Coding Exons)	COL24A1	COL24A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25537	COL23A1 geni (Tüm Gen Dizi Analizi)	COL23A1 gene (Sequence Analysis-All Coding Exons)	COL23A1	COL23A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25538	COL22A1 geni (Tüm Gen Dizi Analizi)	COL22A1 gene (Sequence Analysis-All Coding Exons)	COL22A1	COL22A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25539	COL21A1 geni (Tüm Gen Dizi Analizi)	COL21A1 gene (Sequence Analysis-All Coding Exons)	COL21A1	COL21A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25540	COL19A1 geni (Tüm Gen Dizi Analizi)	COL19A1 gene (Sequence Analysis-All Coding Exons)	COL19A1	COL19A1, D6S228E, COL9A1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25541	COL16A1 geni (Tüm Gen Dizi Analizi)	COL16A1 gene (Sequence Analysis-All Coding Exons)	COL16A1	COL16A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25542	COL15A1 geni (Tüm Gen Dizi Analizi)	COL15A1 gene (Sequence Analysis-All Coding Exons)	COL15A1	COL15A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25543	COL14A1 geni (Tüm Gen Dizi Analizi)	COL14A1 gene (Sequence Analysis-All Coding Exons)	COL14A1	COL14A1, UND	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25544	COIL geni (Tüm Gen Dizi Analizi)	COIL gene (Sequence Analysis-All Coding Exons)	COIL	COIL, CLN80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25545	COG3 geni (Tüm Gen Dizi Analizi)	COG3 gene (Sequence Analysis-All Coding Exons)	COG3	COG3, SEC34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25546	COG2 geni (Tüm Gen Dizi Analizi)	COG2 gene (Sequence Analysis-All Coding Exons)	COG2	COG2, LDLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25547	COBLL1 geni (Tüm Gen Dizi Analizi)	COBLL1 gene (Sequence Analysis-All Coding Exons)	COBLL1	COBLL1, COBLR1, KIAA0977	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25548	COBL geni (Tüm Gen Dizi Analizi)	COBL gene (Sequence Analysis-All Coding Exons)	COBL	COBL, KIAA0633	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25549	COA7 geni (Tüm Gen Dizi Analizi)	COA7 gene (Sequence Analysis-All Coding Exons)	COA7	COA7, RESA1, SELRC1, C1orf163	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25552	COA4 geni (Tüm Gen Dizi Analizi)	COA4 gene (Sequence Analysis-All Coding Exons)	COA4	CHCHD8, E2IG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25553	COA3 geni (Tüm Gen Dizi Analizi)	COA3 gene (Sequence Analysis-All Coding Exons)	COA3	COA3, CCDC56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25554	COA1 geni (Tüm Gen Dizi Analizi)	COA1 gene (Sequence Analysis-All Coding Exons)	COA1	COA1, C7orf44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25555	CNTROB geni (Tüm Gen Dizi Analizi)	CNTROB gene (Sequence Analysis-All Coding Exons)	CNTROB	CNTROB, LIP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25556	CNTRL geni (Tüm Gen Dizi Analizi)	CNTRL gene (Sequence Analysis-All Coding Exons)	CNTRL	CEP1, CEP110, FAN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25557	CNTNAP5 geni (Tüm Gen Dizi Analizi)	CNTNAP5 gene (Sequence Analysis-All Coding Exons)	CNTNAP5	CNTNAP5, CASPR5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25558	CNTNAP4 geni (Tüm Gen Dizi Analizi)	CNTNAP4 gene (Sequence Analysis-All Coding Exons)	CNTNAP4	CNTNAP4, CASPR4, KIAA1763	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25559	CNTNAP3 geni (Tüm Gen Dizi Analizi)	CNTNAP3 gene (Sequence Analysis-All Coding Exons)	CNTNAP3	CNTNAP3, KIAA1714	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25560	CNTN6 geni (Tüm Gen Dizi Analizi)	CNTN6 gene (Sequence Analysis-All Coding Exons)	CNTN6	CNTN6, NB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25561	CNTN5 geni (Tüm Gen Dizi Analizi)	CNTN5 gene (Sequence Analysis-All Coding Exons)	CNTN5	CNTN5, NB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25562	CNTN4 geni (Tüm Gen Dizi Analizi)	CNTN4 gene (Sequence Analysis-All Coding Exons)	CNTN4	CNTN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25563	CNTN3 geni (Tüm Gen Dizi Analizi)	CNTN3 gene (Sequence Analysis-All Coding Exons)	CNTN3	CNTN3, PANG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25564	CNTLN geni (Tüm Gen Dizi Analizi)	CNTLN gene (Sequence Analysis-All Coding Exons)	CNTLN	CNTLN, C9orf101, C9orf39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25565	CNTFR geni (Tüm Gen Dizi Analizi)	CNTFR gene (Sequence Analysis-All Coding Exons)	CNTFR	CNTFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25566	CNTF geni (Tüm Gen Dizi Analizi)	CNTF gene (Sequence Analysis-All Coding Exons)	CNTF	CNTF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25567	CNST geni (Tüm Gen Dizi Analizi)	CNST gene (Sequence Analysis-All Coding Exons)	CNST	CNST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25568	CNR2 geni (Tüm Gen Dizi Analizi)	CNR2 gene (Sequence Analysis-All Coding Exons)	CNR2	CNR2, CB2, CX5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25569	CNR1 geni (Tüm Gen Dizi Analizi)	CNR1 gene (Sequence Analysis-All Coding Exons)	CNR1	CNR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25570	CNPY4 geni (Tüm Gen Dizi Analizi)	CNPY4 gene (Sequence Analysis-All Coding Exons)	CNPY4	CNPY4, PRAT4B, MGC40499	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25571	CNPY3 geni (Tüm Gen Dizi Analizi)	CNPY3 gene (Sequence Analysis-All Coding Exons)	CNPY3	CNPY3, TNRC5, PRAT4A, ERDA5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25572	CNPY2 geni (Tüm Gen Dizi Analizi)	CNPY2 gene (Sequence Analysis-All Coding Exons)	CNPY2	CNPY4, TMEM4, MSAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25573	CNPY1 geni (Tüm Gen Dizi Analizi)	CNPY1 gene (Sequence Analysis-All Coding Exons)	CNPY1	CNPY1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25574	CNP geni (Tüm Gen Dizi Analizi)	CNP gene (Sequence Analysis-All Coding Exons)	CNP	CNP, CNP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25575	CNOT9 geni (Tüm Gen Dizi Analizi)	CNOT9 gene (Sequence Analysis-All Coding Exons)	CNOT9	RQCD1, RCD1, CNOT9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25576	CNOT8 geni (Tüm Gen Dizi Analizi)	CNOT8 gene (Sequence Analysis-All Coding Exons)	CNOT8	CNOT8, CALIF, POP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25577	CNOT7 geni (Tüm Gen Dizi Analizi)	CNOT7 gene (Sequence Analysis-All Coding Exons)	CNOT7	CNOT7, CAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25578	CNOT6 geni (Tüm Gen Dizi Analizi)	CNOT6 gene (Sequence Analysis-All Coding Exons)	CNOT6	CNOT6, CCR4, KIAA1194	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25579	CNOT4 geni (Tüm Gen Dizi Analizi)	CNOT4 gene (Sequence Analysis-All Coding Exons)	CNOT4	CNOT4, NOT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25580	CNOT3 geni (Tüm Gen Dizi Analizi)	CNOT3 gene (Sequence Analysis-All Coding Exons)	CNOT3	CNOT3, NOT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25581	CNOT2 geni (Tüm Gen Dizi Analizi)	CNOT2 gene (Sequence Analysis-All Coding Exons)	CNOT2	CNOT2, NOT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25582	CNOT1 geni (Tüm Gen Dizi Analizi)	CNOT1 gene (Sequence Analysis-All Coding Exons)	CNOT1	CNOT1, NOT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25583	CNNM3 geni (Tüm Gen Dizi Analizi)	CNNM3 gene (Sequence Analysis-All Coding Exons)	CNNM3	CNNM3, ACDP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25584	CNNM1 geni (Tüm Gen Dizi Analizi)	CNNM1 gene (Sequence Analysis-All Coding Exons)	CNNM1	CNNM1, ACDP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25585	CNN3 geni (Tüm Gen Dizi Analizi)	CNN3 gene (Sequence Analysis-All Coding Exons)	CNN3	CNN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25586	CNN2 geni (Tüm Gen Dizi Analizi)	CNN2 gene (Sequence Analysis-All Coding Exons)	CNN2	CNN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25587	CNN1 geni (Tüm Gen Dizi Analizi)	CNN1 gene (Sequence Analysis-All Coding Exons)	CNN1	CNN1, SMCC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25588	CNMD geni (Tüm Gen Dizi Analizi)	CNMD gene (Sequence Analysis-All Coding Exons)	CNMD	LECT1, CHM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25589	CNKSR2 geni (Tüm Gen Dizi Analizi)	CNKSR2 gene (Sequence Analysis-All Coding Exons)	CNKSR2	CNKSR2, CNK2, KIAA0902	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25590	CNKSR1 geni (Tüm Gen Dizi Analizi)	CNKSR1 gene (Sequence Analysis-All Coding Exons)	CNKSR1	CNKSR1, CNK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25591	CNIH2 geni (Tüm Gen Dizi Analizi)	CNIH2 gene (Sequence Analysis-All Coding Exons)	CNIH2	CNIH2, CNIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25592	CNIH1 geni (Tüm Gen Dizi Analizi)	CNIH1 gene (Sequence Analysis-All Coding Exons)	CNIH1	CNIH, TGAM77	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25593	CNGA2 geni (Tüm Gen Dizi Analizi)	CNGA2 gene (Sequence Analysis-All Coding Exons)	CNGA2	CNGA2, CNG2, OCNC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25594	CNFN geni (Tüm Gen Dizi Analizi)	CNFN gene (Sequence Analysis-All Coding Exons)	CNFN	CNFN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25595	CNEP1R1 geni (Tüm Gen Dizi Analizi)	CNEP1R1 gene (Sequence Analysis-All Coding Exons)	CNEP1R1	CNEP1R1, NEP1R1, TMEM188	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25596	CNDP2 geni (Tüm Gen Dizi Analizi)	CNDP2 gene (Sequence Analysis-All Coding Exons)	CNDP2	PEPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25597	CNDP1 geni (Tüm Gen Dizi Analizi)	CNDP1 gene (Sequence Analysis-All Coding Exons)	CNDP1	CNDP1, CN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25598	CMYA5 geni (Tüm Gen Dizi Analizi)	CMYA5 gene (Sequence Analysis-All Coding Exons)	CMYA5	CMYA5, MYOSPRYN, TRIM76	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25599	CMTR2 geni (Tüm Gen Dizi Analizi)	CMTR2 gene (Sequence Analysis-All Coding Exons)	CMTR2	CMTR2, MTR2, FTSJD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25600	CMTR1 geni (Tüm Gen Dizi Analizi)	CMTR1 gene (Sequence Analysis-All Coding Exons)	CMTR1	CMTR1, MTR1, ISG95, FTSJD2, KIAA0082	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25601	CMTM8 geni (Tüm Gen Dizi Analizi)	CMTM8 gene (Sequence Analysis-All Coding Exons)	CMTM8	CMTM8, CKLFSF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25602	CMTM7 geni (Tüm Gen Dizi Analizi)	CMTM7 gene (Sequence Analysis-All Coding Exons)	CMTM7	CMTM7, CKLFSF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25603	CMTM6 geni (Tüm Gen Dizi Analizi)	CMTM6 gene (Sequence Analysis-All Coding Exons)	CMTM6	CMTM6, CKLFSF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25604	CMTM5 geni (Tüm Gen Dizi Analizi)	CMTM5 gene (Sequence Analysis-All Coding Exons)	CMTM5	CMTM5, CKLFSF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25605	CMTM4 geni (Tüm Gen Dizi Analizi)	CMTM4 gene (Sequence Analysis-All Coding Exons)	CMTM4	CMTM4, CKLFSF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25606	CMTM3 geni (Tüm Gen Dizi Analizi)	CMTM3 gene (Sequence Analysis-All Coding Exons)	CMTM3	CMTM3, CKLFSF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25607	CMTM2 geni (Tüm Gen Dizi Analizi)	CMTM2 gene (Sequence Analysis-All Coding Exons)	CMTM2	CMTM2, CKLFSF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25608	CMTM1 geni (Tüm Gen Dizi Analizi)	CMTM1 gene (Sequence Analysis-All Coding Exons)	CMTM1	CMTM1, CKLFSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25609	CMPK2 geni (Tüm Gen Dizi Analizi)	CMPK2 gene (Sequence Analysis-All Coding Exons)	CMPK2	CMPK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25610	CMPK1 geni (Tüm Gen Dizi Analizi)	CMPK1 gene (Sequence Analysis-All Coding Exons)	CMPK1	CMPK1, CMPK, UMPK, UMK, CMK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25611	CMKLR1 geni (Tüm Gen Dizi Analizi)	CMKLR1 gene (Sequence Analysis-All Coding Exons)	CMKLR1	CMKLR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25612	CMIP geni (Tüm Gen Dizi Analizi)	CMIP gene (Sequence Analysis-All Coding Exons)	CMIP	CMIP, KIAA1694, TCMIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25613	CMC1 geni (Tüm Gen Dizi Analizi)	CMC1 gene (Sequence Analysis-All Coding Exons)	CMC1	CMC1, C3orf68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25614	CMBL geni (Tüm Gen Dizi Analizi)	CMBL gene (Sequence Analysis-All Coding Exons)	CMBL	CMBL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25615	CMAS geni (Tüm Gen Dizi Analizi)	CMAS gene (Sequence Analysis-All Coding Exons)	CMAS	CMAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25616	CMA1 geni (Tüm Gen Dizi Analizi)	CMA1 gene (Sequence Analysis-All Coding Exons)	CMA1	CMA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25617	CLYBL geni (Tüm Gen Dizi Analizi)	CLYBL gene (Sequence Analysis-All Coding Exons)	CLYBL	CLYBL, CLB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25618	CLVS2 geni (Tüm Gen Dizi Analizi)	CLVS2 gene (Sequence Analysis-All Coding Exons)	CLVS2	CLVS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25619	CLVS1 geni (Tüm Gen Dizi Analizi)	CLVS1 gene (Sequence Analysis-All Coding Exons)	CLVS1	CLVS1, RLBP1L1, CRALBPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25620	CLUL1 geni (Tüm Gen Dizi Analizi)	CLUL1 gene (Sequence Analysis-All Coding Exons)	CLUL1	CLUL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25621	CLUH geni (Tüm Gen Dizi Analizi)	CLUH gene (Sequence Analysis-All Coding Exons)	CLUH	CLUH, CLU1, KIAA0664	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25622	CLUAP1 geni (Tüm Gen Dizi Analizi)	CLUAP1 gene (Sequence Analysis-All Coding Exons)	CLUAP1	CLUAP1, QILIN, FAP22, KIAA0643	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25623	CLU geni (Tüm Gen Dizi Analizi)	CLU gene (Sequence Analysis-All Coding Exons)	CLU	CLU, CLI, SGP2, TRPM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25624	CLTCL1 geni (Tüm Gen Dizi Analizi)	CLTCL1 gene (Sequence Analysis-All Coding Exons)	CLTCL1	CLTCL1, CLTD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25625	CLTC geni (Tüm Gen Dizi Analizi)	CLTC gene (Sequence Analysis-All Coding Exons)	CLTC	CLTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25626	CLTC geni (Tüm Gen Dizi Analizi)	CLTC gene (Sequence Analysis-All Coding Exons)	CLTC	CLTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25627	CLTB geni (Tüm Gen Dizi Analizi)	CLTB gene (Sequence Analysis-All Coding Exons)	CLTB	CLTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25628	CLTA geni (Tüm Gen Dizi Analizi)	CLTA gene (Sequence Analysis-All Coding Exons)	CLTA	CLTA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25629	CLSTN3 geni (Tüm Gen Dizi Analizi)	CLSTN3 gene (Sequence Analysis-All Coding Exons)	CLSTN3	CLSTN3, KIAA0726	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25630	CLSTN2 geni (Tüm Gen Dizi Analizi)	CLSTN2 gene (Sequence Analysis-All Coding Exons)	CLSTN2	CLSTN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25631	CLSTN1 geni (Tüm Gen Dizi Analizi)	CLSTN1 gene (Sequence Analysis-All Coding Exons)	CLSTN1	CLSTN1, KIAA0911	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25632	CLSPN geni (Tüm Gen Dizi Analizi)	CLSPN gene (Sequence Analysis-All Coding Exons)	CLSPN	CLASPIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25633	CLPX geni (Tüm Gen Dizi Analizi)	CLPX gene (Sequence Analysis-All Coding Exons)	CLPX	CLPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25634	CLPTM1L geni (Tüm Gen Dizi Analizi)	CLPTM1L gene (Sequence Analysis-All Coding Exons)	CLPTM1L	CLPTM1L, CRR9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25635	CLPTM1 geni (Tüm Gen Dizi Analizi)	CLPTM1 gene (Sequence Analysis-All Coding Exons)	CLPTM1	CLPTM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25636	CLPS geni (Tüm Gen Dizi Analizi)	CLPS gene (Sequence Analysis-All Coding Exons)	CLPS	CLPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25637	CLOCK geni (Tüm Gen Dizi Analizi)	CLOCK gene (Sequence Analysis-All Coding Exons)	CLOCK	CLOCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25638	CLNS1A geni (Tüm Gen Dizi Analizi)	CLNS1A gene (Sequence Analysis-All Coding Exons)	CLNS1A	CLNS1A, CLNS1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25639	CLNK geni (Tüm Gen Dizi Analizi)	CLNK gene (Sequence Analysis-All Coding Exons)	CLNK	CLNK, MIST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25640	CLMN geni (Tüm Gen Dizi Analizi)	CLMN gene (Sequence Analysis-All Coding Exons)	CLMN	CLMN, KIAA1188	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25641	CLLU1OS geni (Tüm Gen Dizi Analizi)	CLLU1OS gene (Sequence Analysis-All Coding Exons)	CLLU1OS	CLLU1OS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25642	CLLU1 geni (Tüm Gen Dizi Analizi)	CLLU1 gene (Sequence Analysis-All Coding Exons)	CLLU1	CLLU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25643	CLK4 geni (Tüm Gen Dizi Analizi)	CLK4 gene (Sequence Analysis-All Coding Exons)	CLK4	CLK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25644	CLK3 geni (Tüm Gen Dizi Analizi)	CLK3 gene (Sequence Analysis-All Coding Exons)	CLK3	CLK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25645	CLK2 geni (Tüm Gen Dizi Analizi)	CLK2 gene (Sequence Analysis-All Coding Exons)	CLK2	CLK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25646	CLK1 geni (Tüm Gen Dizi Analizi)	CLK1 gene (Sequence Analysis-All Coding Exons)	CLK1	CLK1, CLK, STY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25647	CLIP3 geni (Tüm Gen Dizi Analizi)	CLIP3 gene (Sequence Analysis-All Coding Exons)	CLIP3	CLIP3, CLIPR59	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25648	CLIP2 geni (Tüm Gen Dizi Analizi)	CLIP2 gene (Sequence Analysis-All Coding Exons)	CLIP2	CLIP2, CYLN2, WBSCR4, WSCR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25649	CLIP1 geni (Tüm Gen Dizi Analizi)	CLIP1 gene (Sequence Analysis-All Coding Exons)	CLIP1	CLIP1, RSN, CYLN1, CLIP170	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25650	CLINT1 geni (Tüm Gen Dizi Analizi)	CLINT1 gene (Sequence Analysis-All Coding Exons)	CLINT1	CLINT1, EPN4, EPNR, KIAA0171	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25651	CLIC6 geni (Tüm Gen Dizi Analizi)	CLIC6 gene (Sequence Analysis-All Coding Exons)	CLIC6	CLIC6, CLIC1L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25652	CLIC3 geni (Tüm Gen Dizi Analizi)	CLIC3 gene (Sequence Analysis-All Coding Exons)	CLIC3	CLIC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25653	CLGN geni (Tüm Gen Dizi Analizi)	CLGN gene (Sequence Analysis-All Coding Exons)	CLGN	CLGN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25654	CLECL1 geni (Tüm Gen Dizi Analizi)	CLECL1 gene (Sequence Analysis-All Coding Exons)	CLECL1	CLECL1, DCAL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25655	CLEC9A geni (Tüm Gen Dizi Analizi)	CLEC9A gene (Sequence Analysis-All Coding Exons)	CLEC9A	CLEC9A, DNGR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25656	CLEC6A geni (Tüm Gen Dizi Analizi)	CLEC6A gene (Sequence Analysis-All Coding Exons)	CLEC6A	CLEC6A, CLEC4N	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25657	CLEC5A geni (Tüm Gen Dizi Analizi)	CLEC5A gene (Sequence Analysis-All Coding Exons)	CLEC5A	CLEC5A, CLECSF5, MDL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25658	CLEC4M geni (Tüm Gen Dizi Analizi)	CLEC4M gene (Sequence Analysis-All Coding Exons)	CLEC4M	CLEC4M, CD209L, LSIGN, DCSIGNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25659	CLEC4G geni (Tüm Gen Dizi Analizi)	CLEC4G gene (Sequence Analysis-All Coding Exons)	CLEC4G	CLEC4G, LSECTIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25660	CLEC4E geni (Tüm Gen Dizi Analizi)	CLEC4E gene (Sequence Analysis-All Coding Exons)	CLEC4E	CLEC4E, MINCLE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25661	CLEC4D geni (Tüm Gen Dizi Analizi)	CLEC4D gene (Sequence Analysis-All Coding Exons)	CLEC4D	CLEC4D, CLECSF8, CLEC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25662	CLEC4C geni (Tüm Gen Dizi Analizi)	CLEC4C gene (Sequence Analysis-All Coding Exons)	CLEC4C	CLEC4C, CLECSF11, DLEC, BDCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25663	CLEC4A geni (Tüm Gen Dizi Analizi)	CLEC4A gene (Sequence Analysis-All Coding Exons)	CLEC4A	CLEC4A, CLECSF6, DCIR, DDB27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25664	CLEC3B geni (Tüm Gen Dizi Analizi)	CLEC3B gene (Sequence Analysis-All Coding Exons)	CLEC3B	TNA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25665	CLEC3A geni (Tüm Gen Dizi Analizi)	CLEC3A gene (Sequence Analysis-All Coding Exons)	CLEC3A	CLEC3A, CLECSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25666	CLEC2D geni (Tüm Gen Dizi Analizi)	CLEC2D gene (Sequence Analysis-All Coding Exons)	CLEC2D	CLEC2D, LLT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25667	CLEC2B geni (Tüm Gen Dizi Analizi)	CLEC2B gene (Sequence Analysis-All Coding Exons)	CLEC2B	CLEC2B, CLECSF2, AICL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25668	CLEC2A geni (Tüm Gen Dizi Analizi)	CLEC2A gene (Sequence Analysis-All Coding Exons)	CLEC2A	CLEC2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25669	CLEC1B geni (Tüm Gen Dizi Analizi)	CLEC1B gene (Sequence Analysis-All Coding Exons)	CLEC1B	CLEC2B, CLEC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25670	CLEC1A geni (Tüm Gen Dizi Analizi)	CLEC1A gene (Sequence Analysis-All Coding Exons)	CLEC1A	CLEC1A, CLEC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25671	CLEC18C geni (Tüm Gen Dizi Analizi)	CLEC18C gene (Sequence Analysis-All Coding Exons)	CLEC18C	CLEC18C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25672	CLEC18B geni (Tüm Gen Dizi Analizi)	CLEC18B gene (Sequence Analysis-All Coding Exons)	CLEC18B	CLEC18B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25673	CLEC18A geni (Tüm Gen Dizi Analizi)	CLEC18A gene (Sequence Analysis-All Coding Exons)	CLEC18A	CLEC18A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25674	CLEC17A geni (Tüm Gen Dizi Analizi)	CLEC17A gene (Sequence Analysis-All Coding Exons)	CLEC17A	CLEC17A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25675	CLEC16A geni (Tüm Gen Dizi Analizi)	CLEC16A gene (Sequence Analysis-All Coding Exons)	CLEC16A	CLEC16A, KIAA0350	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25676	CLEC14A geni (Tüm Gen Dizi Analizi)	CLEC14A gene (Sequence Analysis-All Coding Exons)	CLEC14A	CLEC14A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25677	CLEC12A geni (Tüm Gen Dizi Analizi)	CLEC12A gene (Sequence Analysis-All Coding Exons)	CLEC12A	CLEC12A, MICL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25678	CLEC11A geni (Tüm Gen Dizi Analizi)	CLEC11A gene (Sequence Analysis-All Coding Exons)	CLEC11A	SCGF, LSLCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25679	CLEC10A geni (Tüm Gen Dizi Analizi)	CLEC10A gene (Sequence Analysis-All Coding Exons)	CLEC10A	CLEC10A, CLECSF14, MGL, HML, CD301	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25680	CLDN9 geni (Tüm Gen Dizi Analizi)	CLDN9 gene (Sequence Analysis-All Coding Exons)	CLDN9	CLDN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25681	CLDN8 geni (Tüm Gen Dizi Analizi)	CLDN8 gene (Sequence Analysis-All Coding Exons)	CLDN8	CLDN8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25682	CLDN6 geni (Tüm Gen Dizi Analizi)	CLDN6 gene (Sequence Analysis-All Coding Exons)	CLDN6	CLDN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25683	CLDN5 geni (Tüm Gen Dizi Analizi)	CLDN5 gene (Sequence Analysis-All Coding Exons)	CLDN5	CLDN5, TMVCF, AWAL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25684	CLDN4 geni (Tüm Gen Dizi Analizi)	CLDN4 gene (Sequence Analysis-All Coding Exons)	CLDN4	CLDN4, CPETR1, CPER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25685	CLDN3 geni (Tüm Gen Dizi Analizi)	CLDN3 gene (Sequence Analysis-All Coding Exons)	CLDN3	CLDN3, CPETR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25686	CLDN23 geni (Tüm Gen Dizi Analizi)	CLDN23 gene (Sequence Analysis-All Coding Exons)	CLDN23	CLDN23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25687	CLDN2 geni (Tüm Gen Dizi Analizi)	CLDN2 gene (Sequence Analysis-All Coding Exons)	CLDN2	CLDN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25688	CLDN17 geni (Tüm Gen Dizi Analizi)	CLDN17 gene (Sequence Analysis-All Coding Exons)	CLDN17	CLDN17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25689	KMT5A geni (Tüm Gen Dizi Analizi)	KMT5A gene (Sequence Analysis-All Coding Exons)	KMT5A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25690	CLDN15 geni (Tüm Gen Dizi Analizi)	CLDN15 gene (Sequence Analysis-All Coding Exons)	CLDN15	CLDN15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25691	CLDN12 geni (Tüm Gen Dizi Analizi)	CLDN12 gene (Sequence Analysis-All Coding Exons)	CLDN12	CLKDN12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25692	CLDN11 geni (Tüm Gen Dizi Analizi)	CLDN11 gene (Sequence Analysis-All Coding Exons)	CLDN11	CLDN11, OTM, OSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25693	CLCN6 geni (Tüm Gen Dizi Analizi)	CLCN6 gene (Sequence Analysis-All Coding Exons)	CLCN6	CLCN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25694	CLCN3 geni (Tüm Gen Dizi Analizi)	CLCN3 gene (Sequence Analysis-All Coding Exons)	CLCN3	CLCN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25695	CLCA4 geni (Tüm Gen Dizi Analizi)	CLCA4 gene (Sequence Analysis-All Coding Exons)	CLCA4	CLCA4, CACC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25696	CLCA3P geni (Tüm Gen Dizi Analizi)	CLCA3P gene (Sequence Analysis-All Coding Exons)	CLCA3P	CLCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25697	CLCA2 geni (Tüm Gen Dizi Analizi)	CLCA2 gene (Sequence Analysis-All Coding Exons)	CLCA2	CLCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25698	CLCA1 geni (Tüm Gen Dizi Analizi)	CLCA1 gene (Sequence Analysis-All Coding Exons)	CLCA1	CLCA1, CACC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25699	CLC geni (Tüm Gen Dizi Analizi)	CLC gene (Sequence Analysis-All Coding Exons)	CLC	CLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25700	CLASP2 geni (Tüm Gen Dizi Analizi)	CLASP2 gene (Sequence Analysis-All Coding Exons)	CLASP2	CLASP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25701	CLASP1 geni (Tüm Gen Dizi Analizi)	CLASP1 gene (Sequence Analysis-All Coding Exons)	CLASP1	CLASP1, KIAA0622	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25702	CKS2 geni (Tüm Gen Dizi Analizi)	CKS2 gene (Sequence Analysis-All Coding Exons)	CKS2	CKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25703	CKS1B geni (Tüm Gen Dizi Analizi)	CKS1B gene (Sequence Analysis-All Coding Exons)	CKS1B	CKS1B, CKS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25704	CKMT2 geni (Tüm Gen Dizi Analizi)	CKMT2 gene (Sequence Analysis-All Coding Exons)	CKMT2	CKMT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25705	CKMT1B geni (Tüm Gen Dizi Analizi)	CKMT1B gene (Sequence Analysis-All Coding Exons)	CKMT1B	CKMT1B, CKMT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25707	CKMT1A geni (Tüm Gen Dizi Analizi)	CKMT1A gene (Sequence Analysis-All Coding Exons)	CKMT1A	CKMT1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25708	CKM geni (Tüm Gen Dizi Analizi)	CKM gene (Sequence Analysis-All Coding Exons)	CKM	CKM, CKMM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25709	CKLF geni (Tüm Gen Dizi Analizi)	CKLF gene (Sequence Analysis-All Coding Exons)	CKLF	CKLF, HSPC224	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25710	CKB geni (Tüm Gen Dizi Analizi)	CKB gene (Sequence Analysis-All Coding Exons)	CKB	CKB, CKBB, BCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25711	CKAP5 geni (Tüm Gen Dizi Analizi)	CKAP5 gene (Sequence Analysis-All Coding Exons)	CKAP5	CKAP5, CHTOG, MSPS, KIAA0097	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25712	CKAP2 geni (Tüm Gen Dizi Analizi)	CKAP2 gene (Sequence Analysis-All Coding Exons)	CKAP2	CKAP2, TMAP, LB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25713	CIZ1 geni (Tüm Gen Dizi Analizi)	CIZ1 gene (Sequence Analysis-All Coding Exons)	CIZ1	CIZ1, ZNF356, LSFR1, NP94	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25714	CITED4 geni (Tüm Gen Dizi Analizi)	CITED4 gene (Sequence Analysis-All Coding Exons)	CITED4	CITED4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25715	CITED1 geni (Tüm Gen Dizi Analizi)	CITED1 gene (Sequence Analysis-All Coding Exons)	CITED1	MSG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25716	CISD3 geni (Tüm Gen Dizi Analizi)	CISD3 gene (Sequence Analysis-All Coding Exons)	CISD3	CISD3, MINER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25717	CISD1 geni (Tüm Gen Dizi Analizi)	CISD1 gene (Sequence Analysis-All Coding Exons)	CISD1	CISD1, MITONEET	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25718	CIRBP geni (Tüm Gen Dizi Analizi)	CIRBP gene (Sequence Analysis-All Coding Exons)	CIRBP	CIRBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25719	CIR1 geni (Tüm Gen Dizi Analizi)	CIR1 gene (Sequence Analysis-All Coding Exons)	CIR1	CIR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25720	CIPC geni (Tüm Gen Dizi Analizi)	CIPC gene (Sequence Analysis-All Coding Exons)	CIPC	CIPC, KIAA1737	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25721	CINP geni (Tüm Gen Dizi Analizi)	CINP gene (Sequence Analysis-All Coding Exons)	CINP	CINP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25722	CILP2 geni (Tüm Gen Dizi Analizi)	CILP2 gene (Sequence Analysis-All Coding Exons)	CILP2	CILP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25723	CIDEA geni (Tüm Gen Dizi Analizi)	CIDEA gene (Sequence Analysis-All Coding Exons)	CIDEA	CIDEA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25724	CIC geni (Tüm Gen Dizi Analizi)	CIC gene (Sequence Analysis-All Coding Exons)	CIC	CIC, KIAA0306	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25725	CIB1 geni (Tüm Gen Dizi Analizi)	CIB1 gene (Sequence Analysis-All Coding Exons)	CIB1	CIB, KIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25726	CIART geni (Tüm Gen Dizi Analizi)	CIART gene (Sequence Analysis-All Coding Exons)	CIART	CIART, CHRONO, GM129	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25727	CIAPIN1 geni (Tüm Gen Dizi Analizi)	CIAPIN1 gene (Sequence Analysis-All Coding Exons)	CIAPIN1	CIAPIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25728	CIAO1 geni (Tüm Gen Dizi Analizi)	CIAO1 gene (Sequence Analysis-All Coding Exons)	CIAO1	CIAO1, WDR39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25729	CHURC1 geni (Tüm Gen Dizi Analizi)	CHURC1 gene (Sequence Analysis-All Coding Exons)	CHURC1	CHURC1, CHCH, C14orf52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25730	CHTOP geni (Tüm Gen Dizi Analizi)	CHTOP gene (Sequence Analysis-All Coding Exons)	CHTOP	CHTOP, C10orf77, SRAG, FOP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25731	CHTF8 geni (Tüm Gen Dizi Analizi)	CHTF8 gene (Sequence Analysis-All Coding Exons)	CHTF8	CHTF8, CTF8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25732	CHTF18 geni (Tüm Gen Dizi Analizi)	CHTF18 gene (Sequence Analysis-All Coding Exons)	CHTF18	CHTF18, CHL12, CTF18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25733	CHSY3 geni (Tüm Gen Dizi Analizi)	CHSY3 gene (Sequence Analysis-All Coding Exons)	CHSY3	CHSY3, CSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25734	CHST9 geni (Tüm Gen Dizi Analizi)	CHST9 gene (Sequence Analysis-All Coding Exons)	CHST9	CHST9, GalNAc4ST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25735	CHST7 geni (Tüm Gen Dizi Analizi)	CHST7 gene (Sequence Analysis-All Coding Exons)	CHST7	CHST7, C6ST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25736	CHST5 geni (Tüm Gen Dizi Analizi)	CHST5 gene (Sequence Analysis-All Coding Exons)	CHST5	CHST5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25737	CHST2 geni (Tüm Gen Dizi Analizi)	CHST2 gene (Sequence Analysis-All Coding Exons)	CHST2	CHST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25738	CHST15 geni (Tüm Gen Dizi Analizi)	CHST15 gene (Sequence Analysis-All Coding Exons)	CHST15	CHST15, BRAG, KIAA0598	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25739	CHST13 geni (Tüm Gen Dizi Analizi)	CHST13 gene (Sequence Analysis-All Coding Exons)	CHST13	CHST13, C4ST3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25740	CHST12 geni (Tüm Gen Dizi Analizi)	CHST12 gene (Sequence Analysis-All Coding Exons)	CHST12	CHST12, C4ST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25741	CHST11 geni (Tüm Gen Dizi Analizi)	CHST11 gene (Sequence Analysis-All Coding Exons)	CHST11	CHST11, C4ST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25742	CHST10 geni (Tüm Gen Dizi Analizi)	CHST10 gene (Sequence Analysis-All Coding Exons)	CHST10	CHST10, HNK1ST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25743	CHST1 geni (Tüm Gen Dizi Analizi)	CHST1 gene (Sequence Analysis-All Coding Exons)	CHST1	CHST1, KSGAL6ST	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25744	CHRNB4 geni (Tüm Gen Dizi Analizi)	CHRNB4 gene (Sequence Analysis-All Coding Exons)	CHRNB4	CHRNB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25745	CHRNB3 geni (Tüm Gen Dizi Analizi)	CHRNB3 gene (Sequence Analysis-All Coding Exons)	CHRNB3	CHRNB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25746	CHRNA9 geni (Tüm Gen Dizi Analizi)	CHRNA9 gene (Sequence Analysis-All Coding Exons)	CHRNA9	CHRNA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25747	CHRNA7 geni (Tüm Gen Dizi Analizi)	CHRNA7 gene (Sequence Analysis-All Coding Exons)	CHRNA7	CHRNA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25748	CHRNA6 geni (Tüm Gen Dizi Analizi)	CHRNA6 gene (Sequence Analysis-All Coding Exons)	CHRNA6	CHRNA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25749	CHRNA10 geni (Tüm Gen Dizi Analizi)	CHRNA10 gene (Sequence Analysis-All Coding Exons)	CHRNA10	CHRNA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25750	CHRM5 geni (Tüm Gen Dizi Analizi)	CHRM5 gene (Sequence Analysis-All Coding Exons)	CHRM5	CHRM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25751	CHRM4 geni (Tüm Gen Dizi Analizi)	CHRM4 gene (Sequence Analysis-All Coding Exons)	CHRM4	CHRM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25752	CHRM2 geni (Tüm Gen Dizi Analizi)	CHRM2 gene (Sequence Analysis-All Coding Exons)	CHRM2	CHRM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25753	CHRM1 geni (Tüm Gen Dizi Analizi)	CHRM1 gene (Sequence Analysis-All Coding Exons)	CHRM1	CHRM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25754	CHRDL2 geni (Tüm Gen Dizi Analizi)	CHRDL2 gene (Sequence Analysis-All Coding Exons)	CHRDL2	CHRDL2, CHL2, BNF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25755	CHRD geni (Tüm Gen Dizi Analizi)	CHRD gene (Sequence Analysis-All Coding Exons)	CHRD	CHRD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25756	KLF5 geni (Tüm Gen Dizi Analizi)	KLF5 gene (Sequence Analysis-All Coding Exons)	KLF5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25757	CHRAC1 geni (Tüm Gen Dizi Analizi)	CHRAC1 gene (Sequence Analysis-All Coding Exons)	CHRAC1	CHARC1, CHARC15, YCL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25758	CHPT1 geni (Tüm Gen Dizi Analizi)	CHPT1 gene (Sequence Analysis-All Coding Exons)	CHPT1	CHPT1, CPT, CPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25759	CHPF2 geni (Tüm Gen Dizi Analizi)	CHPF2 gene (Sequence Analysis-All Coding Exons)	CHPF2	CHPF2, KIAA1402, CSGlcAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25760	CHPF geni (Tüm Gen Dizi Analizi)	CHPF gene (Sequence Analysis-All Coding Exons)	CHPF	CHPF, CSS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25761	CHP1 geni (Tüm Gen Dizi Analizi)	CHP1 gene (Sequence Analysis-All Coding Exons)	CHP1	CHP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25762	CHODL geni (Tüm Gen Dizi Analizi)	CHODL gene (Sequence Analysis-All Coding Exons)	CHODL	CHODL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25763	CHN2 geni (Tüm Gen Dizi Analizi)	CHN2 gene (Sequence Analysis-All Coding Exons)	CHN2	CHN2, ARHGAP3, RHOGAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25764	CHMP7 geni (Tüm Gen Dizi Analizi)	CHMP7 gene (Sequence Analysis-All Coding Exons)	CHMP7	CHMP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25765	CHMP6 geni (Tüm Gen Dizi Analizi)	CHMP6 gene (Sequence Analysis-All Coding Exons)	CHMP6	CHMP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25766	CHMP5 geni (Tüm Gen Dizi Analizi)	CHMP5 gene (Sequence Analysis-All Coding Exons)	CHMP5	CHMP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25767	CHMP4C geni (Tüm Gen Dizi Analizi)	CHMP4C gene (Sequence Analysis-All Coding Exons)	CHMP4C	CHMP4C, SNF7-3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25768	CHMP4A geni (Tüm Gen Dizi Analizi)	CHMP4A gene (Sequence Analysis-All Coding Exons)	CHMP4A	CHMP4A, SNF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25769	CHMP3 geni (Tüm Gen Dizi Analizi)	CHMP3 gene (Sequence Analysis-All Coding Exons)	CHMP3	VPS24, CHMP3, NEDF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25770	CHMP2A geni (Tüm Gen Dizi Analizi)	CHMP2A gene (Sequence Analysis-All Coding Exons)	CHMP2A	CHMP2A, VPS2A, VPS2, BC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25771	CHMP1B geni (Tüm Gen Dizi Analizi)	CHMP1B gene (Sequence Analysis-All Coding Exons)	CHMP1B	CHMP1B, C10orf2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25772	CHML geni (Tüm Gen Dizi Analizi)	CHML gene (Sequence Analysis-All Coding Exons)	CHML	CHML, REP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25773	CHL1 geni (Tüm Gen Dizi Analizi)	CHL1 gene (Sequence Analysis-All Coding Exons)	CHL1	CHL1, CALL, L1CAM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25774	CHKA geni (Tüm Gen Dizi Analizi)	CHKA gene (Sequence Analysis-All Coding Exons)	CHKA	CHKA, CHK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25775	CHID1 geni (Tüm Gen Dizi Analizi)	CHID1 gene (Sequence Analysis-All Coding Exons)	CHID1	CHID1, SICLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25776	CHIC1 geni (Tüm Gen Dizi Analizi)	CHIC1 gene (Sequence Analysis-All Coding Exons)	CHIC1	CHIC1, BRX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25777	CHIA geni (Tüm Gen Dizi Analizi)	CHIA gene (Sequence Analysis-All Coding Exons)	CHIA	CHIA, TSA1902, CHIT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25778	CHI3L2 geni (Tüm Gen Dizi Analizi)	CHI3L2 gene (Sequence Analysis-All Coding Exons)	CHI3L2	CHI3L2, YKL39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25779	CHGB geni (Tüm Gen Dizi Analizi)	CHGB gene (Sequence Analysis-All Coding Exons)	CHGB	CHGB, SCG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25780	CHGA geni (Tüm Gen Dizi Analizi)	CHGA gene (Sequence Analysis-All Coding Exons)	CHGA	CHGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25781	CHFR geni (Tüm Gen Dizi Analizi)	CHFR gene (Sequence Analysis-All Coding Exons)	CHFR	CHFR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25782	CHEK1 geni (Tüm Gen Dizi Analizi)	CHEK1 gene (Sequence Analysis-All Coding Exons)	CHEK1	CHEK1, CHK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25783	CHD9 geni (Tüm Gen Dizi Analizi)	CHD9 gene (Sequence Analysis-All Coding Exons)	CHD9	CHD9, CREMM, PRIC320, KIAA0308	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25784	CHD6 geni (Tüm Gen Dizi Analizi)	CHD6 gene (Sequence Analysis-All Coding Exons)	CHD6	CHD6, CHD5, RIGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25785	CHD5 geni (Tüm Gen Dizi Analizi)	CHD5 gene (Sequence Analysis-All Coding Exons)	CHD5	CHD5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25786	CHD3 geni (Tüm Gen Dizi Analizi)	CHD3 gene (Sequence Analysis-All Coding Exons)	CHD3	CHD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25787	CHD1L geni (Tüm Gen Dizi Analizi)	CHD1L gene (Sequence Analysis-All Coding Exons)	CHD1L	CHD1L, ALC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25788	CHD1 geni (Tüm Gen Dizi Analizi)	CHD1 gene (Sequence Analysis-All Coding Exons)	CHD1	CHD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25789	CHCHD7 geni (Tüm Gen Dizi Analizi)	CHCHD7 gene (Sequence Analysis-All Coding Exons)	CHCHD7	CHCHD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25790	CHCHD6 geni (Tüm Gen Dizi Analizi)	CHCHD6 gene (Sequence Analysis-All Coding Exons)	CHCHD6	CHCHD6, CHCM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25791	CHCHD5 geni (Tüm Gen Dizi Analizi)	CHCHD5 gene (Sequence Analysis-All Coding Exons)	CHCHD5	CHCHD5, MIC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25793	CHCHD4 geni (Tüm Gen Dizi Analizi)	CHCHD4 gene (Sequence Analysis-All Coding Exons)	CHCHD4	CHDH4, MIA40	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25794	CHCHD3 geni (Tüm Gen Dizi Analizi)	CHCHD3 gene (Sequence Analysis-All Coding Exons)	CHCHD3	CHCHD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25795	CHAF1B geni (Tüm Gen Dizi Analizi)	CHAF1B gene (Sequence Analysis-All Coding Exons)	CHAF1B	CAF1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25796	KIR2DS5 geni (Tüm Gen Dizi Analizi)	KIR2DS5 gene (Sequence Analysis-All Coding Exons)	KIR2DS5	KIR2DS5, NKAT9, CD158G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25797	CHADL geni (Tüm Gen Dizi Analizi)	CHADL gene (Sequence Analysis-All Coding Exons)	CHADL	CHADL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25798	KIR2DS3 geni (Tüm Gen Dizi Analizi)	KIR2DS3 gene (Sequence Analysis-All Coding Exons)	KIR2DS3	KIR2DS3, NKAT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25799	KIR2DS2 geni (Tüm Gen Dizi Analizi)	KIR2DS2 gene (Sequence Analysis-All Coding Exons)	KIR2DS2	KIR2DS2, NKAT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25800	KIR2DS1 geni (Tüm Gen Dizi Analizi)	KIR2DS1 gene (Sequence Analysis-All Coding Exons)	KIR2DS1	KIR2DS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25801	KIR2DL5B geni (Tüm Gen Dizi Analizi)	KIR2DL5B gene (Sequence Analysis-All Coding Exons)	KIR2DL5B	KIR2DL5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25802	KIR2DL5A geni (Tüm Gen Dizi Analizi)	KIR2DL5A gene (Sequence Analysis-All Coding Exons)	KIR2DL5A	KIR2DL5A, KIR2DL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25803	CHAD geni (Tüm Gen Dizi Analizi)	CHAD gene (Sequence Analysis-All Coding Exons)	CHAD	CHAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25804	CHAC1 geni (Tüm Gen Dizi Analizi)	CHAC1 gene (Sequence Analysis-All Coding Exons)	CHAC1	CHAC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25805	KIR2DL2 geni (Tüm Gen Dizi Analizi)	KIR2DL2 gene (Sequence Analysis-All Coding Exons)	KIR2DL2	KIR2DL2, NKAT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25806	CH25H geni (Tüm Gen Dizi Analizi)	CH25H gene (Sequence Analysis-All Coding Exons)	CH25H	CH25H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25807	CGRRF1 geni (Tüm Gen Dizi Analizi)	CGRRF1 gene (Sequence Analysis-All Coding Exons)	CGRRF1	GCRRF1, CGR19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25808	CGREF1 geni (Tüm Gen Dizi Analizi)	CGREF1 gene (Sequence Analysis-All Coding Exons)	CGREF1	CGREF1, CGR11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25809	CGNL1 geni (Tüm Gen Dizi Analizi)	CGNL1 gene (Sequence Analysis-All Coding Exons)	CGNL1	CGNL1, FLJ14957, KIAA1749	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25810	CGGBP1 geni (Tüm Gen Dizi Analizi)	CGGBP1 gene (Sequence Analysis-All Coding Exons)	CGGBP1	CGGBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25811	CGB7 geni (Tüm Gen Dizi Analizi)	CGB7 gene (Sequence Analysis-All Coding Exons)	CGB7	CGB7, CGB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25812	CGB3 geni (Tüm Gen Dizi Analizi)	CGB3 gene (Sequence Analysis-All Coding Exons)	CGB3	CGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25813	CGB1 geni (Tüm Gen Dizi Analizi)	CGB1 gene (Sequence Analysis-All Coding Exons)	CGB1	CGB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25814	CGA geni (Tüm Gen Dizi Analizi)	CGA gene (Sequence Analysis-All Coding Exons)	CGA	CGA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25815	CFLAR geni (Tüm Gen Dizi Analizi)	CFLAR gene (Sequence Analysis-All Coding Exons)	CFLAR	CFLAR, FLIP, CASPER, FLAME1, CASH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25816	CFL1 geni (Tüm Gen Dizi Analizi)	CFL1 gene (Sequence Analysis-All Coding Exons)	CFL1	CFL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25817	CFHR4 geni (Tüm Gen Dizi Analizi)	CFHR4 gene (Sequence Analysis-All Coding Exons)	CFHR4	CFHR4, FHR4, CFHL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25818	CFHR2 geni (Tüm Gen Dizi Analizi)	CFHR2 gene (Sequence Analysis-All Coding Exons)	CFHR2	CFHR2, FHR2, HFL3, CFHL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25819	CFDP1 geni (Tüm Gen Dizi Analizi)	CFDP1 gene (Sequence Analysis-All Coding Exons)	CFDP1	CFDP1, CP27, BCNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25820	CFAP97 geni (Tüm Gen Dizi Analizi)	CFAP97 gene (Sequence Analysis-All Coding Exons)	CFAP97	CFAP97, HMW, KIAA1430	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25821	CFAP65 geni (Tüm Gen Dizi Analizi)	CFAP65 gene (Sequence Analysis-All Coding Exons)	CFAP65	CCDC108	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25822	CFAP57 geni (Tüm Gen Dizi Analizi)	CFAP57 gene (Sequence Analysis-All Coding Exons)	CFAP57	WDR65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25823	CFAP52 geni (Tüm Gen Dizi Analizi)	CFAP52 gene (Sequence Analysis-All Coding Exons)	CFAP52	WDR16, WDRPUH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25824	CFAP45 geni (Tüm Gen Dizi Analizi)	CFAP45 gene (Sequence Analysis-All Coding Exons)	CFAP45	CCDC19, NESG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25825	CFAP126 geni (Tüm Gen Dizi Analizi)	CFAP126 gene (Sequence Analysis-All Coding Exons)	CFAP126	CFAP126, FLTP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25826	CETN3 geni (Tüm Gen Dizi Analizi)	CETN3 gene (Sequence Analysis-All Coding Exons)	CETN3	CETN3, CDC31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25827	CETN2 geni (Tüm Gen Dizi Analizi)	CETN2 gene (Sequence Analysis-All Coding Exons)	CETN2	CETN2, CALT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25828	CETN1 geni (Tüm Gen Dizi Analizi)	CETN1 gene (Sequence Analysis-All Coding Exons)	CETN1	CETN1, CEN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25829	CES3 geni (Tüm Gen Dizi Analizi)	CES3 gene (Sequence Analysis-All Coding Exons)	CES3	CES3, ES31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25830	CES2 geni (Tüm Gen Dizi Analizi)	CES2 gene (Sequence Analysis-All Coding Exons)	CES2	CES2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25831	CERS6 geni (Tüm Gen Dizi Analizi)	CERS6 gene (Sequence Analysis-All Coding Exons)	CERS6	CERS6, LASS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25832	CERS5 geni (Tüm Gen Dizi Analizi)	CERS5 gene (Sequence Analysis-All Coding Exons)	CERS5	CERS5, LASS5, TRH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25833	CERS4 geni (Tüm Gen Dizi Analizi)	CERS4 gene (Sequence Analysis-All Coding Exons)	CERS4	CERS4, LASS4, TRH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25834	CERS2 geni (Tüm Gen Dizi Analizi)	CERS2 gene (Sequence Analysis-All Coding Exons)	CERS2	CERS2, LASS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25835	CERK geni (Tüm Gen Dizi Analizi)	CERK gene (Sequence Analysis-All Coding Exons)	CERK	CERK, KIAA1646	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25836	CERCAM geni (Tüm Gen Dizi Analizi)	CERCAM gene (Sequence Analysis-All Coding Exons)	CERCAM	CERCAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25837	CER1 geni (Tüm Gen Dizi Analizi)	CER1 gene (Sequence Analysis-All Coding Exons)	CER1	CER1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25838	CEPT1 geni (Tüm Gen Dizi Analizi)	CEPT1 gene (Sequence Analysis-All Coding Exons)	CEPT1	CEPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25839	CEP97 geni (Tüm Gen Dizi Analizi)	CEP97 gene (Sequence Analysis-All Coding Exons)	CEP97	CEP97	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25840	CEP89 geni (Tüm Gen Dizi Analizi)	CEP89 gene (Sequence Analysis-All Coding Exons)	CEP89	CEP89, CCDC123, CEP123, FLJ14640	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25841	CEP72 geni (Tüm Gen Dizi Analizi)	CEP72 gene (Sequence Analysis-All Coding Exons)	CEP72	CEP72, KIAA1519	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25842	CEP70 geni (Tüm Gen Dizi Analizi)	CEP70 gene (Sequence Analysis-All Coding Exons)	CEP70	CEP70	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25843	CEP68 geni (Tüm Gen Dizi Analizi)	CEP68 gene (Sequence Analysis-All Coding Exons)	CEP68	CEP68, KIAA0582	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25844	CEP55 geni (Tüm Gen Dizi Analizi)	CEP55 gene (Sequence Analysis-All Coding Exons)	CEP55	CEP55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25845	CEP250 geni (Tüm Gen Dizi Analizi)	CEP250 gene (Sequence Analysis-All Coding Exons)	CEP250	CEP2, CEP250, CNAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25846	CEP192 geni (Tüm Gen Dizi Analizi)	CEP192 gene (Sequence Analysis-All Coding Exons)	CEP192	CEP192, PPP1R62, KIAA1569	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25847	CEP170 geni (Tüm Gen Dizi Analizi)	CEP170 gene (Sequence Analysis-All Coding Exons)	CEP170	CEP170, KIAA0470	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25848	CEP162 geni (Tüm Gen Dizi Analizi)	CEP162 gene (Sequence Analysis-All Coding Exons)	CEP162	CEP162, KIAA1009	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25849	CEP131 geni (Tüm Gen Dizi Analizi)	CEP131 gene (Sequence Analysis-All Coding Exons)	CEP131	AZI1, ZA1, KIAA1118	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25850	CEP126 geni (Tüm Gen Dizi Analizi)	CEP126 gene (Sequence Analysis-All Coding Exons)	CEP126	KIAA1377	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25851	CENPX geni (Tüm Gen Dizi Analizi)	CENPX gene (Sequence Analysis-All Coding Exons)	CENPX	STRA13, CENPX, FAAP10, MHF2, D9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25852	CENPW geni (Tüm Gen Dizi Analizi)	CENPW gene (Sequence Analysis-All Coding Exons)	CENPW	CEMPW, C6orf173, CUG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25853	CENPV geni (Tüm Gen Dizi Analizi)	CENPV gene (Sequence Analysis-All Coding Exons)	CENPV	CENPV, P30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25854	CENPU geni (Tüm Gen Dizi Analizi)	CENPU gene (Sequence Analysis-All Coding Exons)	CENPU	MLF1IP, CENPU, CENP50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25855	CENPT geni (Tüm Gen Dizi Analizi)	CENPT gene (Sequence Analysis-All Coding Exons)	CENPT	CENPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25856	CENPS geni (Tüm Gen Dizi Analizi)	CENPS gene (Sequence Analysis-All Coding Exons)	CENPS	APITD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25857	CENPQ geni (Tüm Gen Dizi Analizi)	CENPQ gene (Sequence Analysis-All Coding Exons)	CENPQ	CENPQ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25858	CENPP geni (Tüm Gen Dizi Analizi)	CENPP gene (Sequence Analysis-All Coding Exons)	CENPP	CENPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25859	CENPO geni (Tüm Gen Dizi Analizi)	CENPO gene (Sequence Analysis-All Coding Exons)	CENPO	CENPO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25860	CENPN geni (Tüm Gen Dizi Analizi)	CENPN gene (Sequence Analysis-All Coding Exons)	CENPN	CENPN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25861	CENPM geni (Tüm Gen Dizi Analizi)	CENPM gene (Sequence Analysis-All Coding Exons)	CENPM	PANE1, C22orf18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25862	CENPL geni (Tüm Gen Dizi Analizi)	CENPL gene (Sequence Analysis-All Coding Exons)	CENPL	CENPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25863	CENPK geni (Tüm Gen Dizi Analizi)	CENPK gene (Sequence Analysis-All Coding Exons)	CENPK	CEMPK, SOLT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25864	CENPI geni (Tüm Gen Dizi Analizi)	CENPI gene (Sequence Analysis-All Coding Exons)	CENPI		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25865	CENPH geni (Tüm Gen Dizi Analizi)	CENPH gene (Sequence Analysis-All Coding Exons)	CENPH	CENPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25866	CENPC geni (Tüm Gen Dizi Analizi)	CENPC gene (Sequence Analysis-All Coding Exons)	CENPC	CENPC1, CENPC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25867	CENPB geni (Tüm Gen Dizi Analizi)	CENPB gene (Sequence Analysis-All Coding Exons)	CENPB	CENPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25868	CENPA geni (Tüm Gen Dizi Analizi)	CENPA gene (Sequence Analysis-All Coding Exons)	CENPA	CENPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25869	CEND1 geni (Tüm Gen Dizi Analizi)	CEND1 gene (Sequence Analysis-All Coding Exons)	CEND1	CEND1, BM88	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25870	CEMP1 geni (Tüm Gen Dizi Analizi)	CEMP1 gene (Sequence Analysis-All Coding Exons)	CEMP1	CEMP1, CP23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25871	CEMIP geni (Tüm Gen Dizi Analizi)	CEMIP gene (Sequence Analysis-All Coding Exons)	CEMIP	KIAA1199	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25872	CELSR3 geni (Tüm Gen Dizi Analizi)	CELSR3 gene (Sequence Analysis-All Coding Exons)	CELSR3	CELSR3, EGFL1, MEGF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25873	CELSR2 geni (Tüm Gen Dizi Analizi)	CELSR2 gene (Sequence Analysis-All Coding Exons)	CELSR2	CELSR2, EGFL2, MEGF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25874	CELSR1 geni (Tüm Gen Dizi Analizi)	CELSR1 gene (Sequence Analysis-All Coding Exons)	CELSR1	CELSR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25875	CELF6 geni (Tüm Gen Dizi Analizi)	CELF6 gene (Sequence Analysis-All Coding Exons)	CELF6	CELF6, BRUNOL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25876	CELF5 geni (Tüm Gen Dizi Analizi)	CELF5 gene (Sequence Analysis-All Coding Exons)	CELF5	CELF5, BRUNOL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25877	CELF4 geni (Tüm Gen Dizi Analizi)	CELF4 gene (Sequence Analysis-All Coding Exons)	CELF4	CELF4, BRUNOL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25878	CELF3 geni (Tüm Gen Dizi Analizi)	CELF3 gene (Sequence Analysis-All Coding Exons)	CELF3	CELF3, TNRC4, BRUNOL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25879	CELF2 geni (Tüm Gen Dizi Analizi)	CELF2 gene (Sequence Analysis-All Coding Exons)	CELF2	CELF2, CUGBP2, ETR3, BRUNOL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25880	CELF1 geni (Tüm Gen Dizi Analizi)	CELF1 gene (Sequence Analysis-All Coding Exons)	CELF1	CELF1, CUGBP1, NAB50, BRUNOL2, CUGBP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25881	CELA2B geni (Tüm Gen Dizi Analizi)	CELA2B gene (Sequence Analysis-All Coding Exons)	CELA2B	CELA2B, ELA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25882	CELA2A geni (Tüm Gen Dizi Analizi)	CELA2A gene (Sequence Analysis-All Coding Exons)	CELA2A	CELA2A, ELA2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25883	CELA1 geni (Tüm Gen Dizi Analizi)	CELA1 gene (Sequence Analysis-All Coding Exons)	CELA1	CELA1, ELA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25884	KIAA0100 geni (Tüm Gen Dizi Analizi)	KIAA0100 gene (Sequence Analysis-All Coding Exons)	KIAA0100		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25885	CECR2 geni (Tüm Gen Dizi Analizi)	CECR2 gene (Sequence Analysis-All Coding Exons)	CECR2	CECR2, KIAA1740	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25886	CEBPZ geni (Tüm Gen Dizi Analizi)	CEBPZ gene (Sequence Analysis-All Coding Exons)	CEBPZ	CEBPZ, CBF, NOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25887	CEBPG geni (Tüm Gen Dizi Analizi)	CEBPG gene (Sequence Analysis-All Coding Exons)	CEBPG	CEBPG, GPE1BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25888	CEBPD geni (Tüm Gen Dizi Analizi)	CEBPD gene (Sequence Analysis-All Coding Exons)	CEBPD	CEBPD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25889	CEBPB geni (Tüm Gen Dizi Analizi)	CEBPB gene (Sequence Analysis-All Coding Exons)	CEBPB	CEBPB, TCF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25890	CEACAM8 geni (Tüm Gen Dizi Analizi)	CEACAM8 gene (Sequence Analysis-All Coding Exons)	CEACAM8	CEACAM8, CD66B, CGM6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25891	CEACAM6 geni (Tüm Gen Dizi Analizi)	CEACAM6 gene (Sequence Analysis-All Coding Exons)	CEACAM6	CEACAM6, NCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25892	CEACAM5 geni (Tüm Gen Dizi Analizi)	CEACAM5 gene (Sequence Analysis-All Coding Exons)	CEACAM5	CEACAM5, CEA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25893	CEACAM1 geni (Tüm Gen Dizi Analizi)	CEACAM1 gene (Sequence Analysis-All Coding Exons)	CEACAM1	CEACAM1, BGP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25894	CDYL geni (Tüm Gen Dizi Analizi)	CDYL gene (Sequence Analysis-All Coding Exons)	CDYL	CDYL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25895	CDY2A geni (Tüm Gen Dizi Analizi)	CDY2A gene (Sequence Analysis-All Coding Exons)	CDY2A	CDY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25896	CDY1 geni (Tüm Gen Dizi Analizi)	CDY1 gene (Sequence Analysis-All Coding Exons)	CDY1	CDY1, CDY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25897	CDX4 geni (Tüm Gen Dizi Analizi)	CDX4 gene (Sequence Analysis-All Coding Exons)	CDX4	CDX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25898	CDX2 geni (Tüm Gen Dizi Analizi)	CDX2 gene (Sequence Analysis-All Coding Exons)	CDX2	CDX2, CDX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25899	CDX1 geni (Tüm Gen Dizi Analizi)	CDX1 gene (Sequence Analysis-All Coding Exons)	CDX1	CDX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25900	CDS2 geni (Tüm Gen Dizi Analizi)	CDS2 gene (Sequence Analysis-All Coding Exons)	CDS2	CDS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25901	CDS1 geni (Tüm Gen Dizi Analizi)	CDS1 gene (Sequence Analysis-All Coding Exons)	CDS1	CDS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25902	CDR2 geni (Tüm Gen Dizi Analizi)	CDR2 gene (Sequence Analysis-All Coding Exons)	CDR2	CDR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25903	CDR1 geni (Tüm Gen Dizi Analizi)	CDR1 gene (Sequence Analysis-All Coding Exons)	CDR1	CDR1, CDR62A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25904	CDO1 geni (Tüm Gen Dizi Analizi)	CDO1 gene (Sequence Analysis-All Coding Exons)	CDO1	CDO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25905	CDNF geni (Tüm Gen Dizi Analizi)	CDNF gene (Sequence Analysis-All Coding Exons)	CDNF	ARMETL1, CDNF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25906	CDKN3 geni (Tüm Gen Dizi Analizi)	CDKN3 gene (Sequence Analysis-All Coding Exons)	CDKN3	CDKN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25907	CDKN2D geni (Tüm Gen Dizi Analizi)	CDKN2D gene (Sequence Analysis-All Coding Exons)	CDKN2D	CDKN2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25908	CDKN2C geni (Tüm Gen Dizi Analizi)	CDKN2C gene (Sequence Analysis-All Coding Exons)	CDKN2C	CDKN2C, INK4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25909	CDKN2B-AS1 geni (Tüm Gen Dizi Analizi)	CDKN2B-AS1 gene (Sequence Analysis-All Coding Exons)	CDKN2B-AS1	CDKN2BAS, ANRIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25910	CDKN2B geni (Tüm Gen Dizi Analizi)	CDKN2B gene (Sequence Analysis-All Coding Exons)	CDKN2B	CDKN2B, MTS2, P15, INK4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25911	CDKN2B geni (Tüm Gen Dizi Analizi)	CDKN2B gene (Sequence Analysis-All Coding Exons)	CDKN2B	CDKN2B, MTS2, P15, INK4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25912	CDKN2AIP geni (Tüm Gen Dizi Analizi)	CDKN2AIP gene (Sequence Analysis-All Coding Exons)	CDKN2AIP	CDKN2AIP, CARF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25913	CDKN1A geni (Tüm Gen Dizi Analizi)	CDKN1A gene (Sequence Analysis-All Coding Exons)	CDKN1A	CDKN1A, WAF1, CIP1, CDKN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25914	CDKL3 geni (Tüm Gen Dizi Analizi)	CDKL3 gene (Sequence Analysis-All Coding Exons)	CDKL3	CDKL3, NKIAMRE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25915	CDKL2 geni (Tüm Gen Dizi Analizi)	CDKL2 gene (Sequence Analysis-All Coding Exons)	CDKL2	CDKL2, KKIAMRE, P56	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25916	CDKL1 geni (Tüm Gen Dizi Analizi)	CDKL1 gene (Sequence Analysis-All Coding Exons)	CDKL1	CDKL1, KKIALRE, p42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25917	CDK9 geni (Tüm Gen Dizi Analizi)	CDK9 gene (Sequence Analysis-All Coding Exons)	CDK9	CDK9, CDC2L4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25918	KDELR2 geni (Tüm Gen Dizi Analizi)	KDELR2 gene (Sequence Analysis-All Coding Exons)	KDELR2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25919	CDK8 geni (Tüm Gen Dizi Analizi)	CDK8 gene (Sequence Analysis-All Coding Exons)	CDK8	CDK8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25920	CDK7 geni (Tüm Gen Dizi Analizi)	CDK7 gene (Sequence Analysis-All Coding Exons)	CDK7	CDK7, STK1, CAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25921	CDK5RAP3 geni (Tüm Gen Dizi Analizi)	CDK5RAP3 gene (Sequence Analysis-All Coding Exons)	CDK5RAP3	CDK5RAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25922	CDK5RAP1 geni (Tüm Gen Dizi Analizi)	CDK5RAP1 gene (Sequence Analysis-All Coding Exons)	CDK5RAP1	CDK5RAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25923	CDK5R2 geni (Tüm Gen Dizi Analizi)	CDK5R2 gene (Sequence Analysis-All Coding Exons)	CDK5R2	CDK5R2, NCK5AI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25924	CDK5R1 geni (Tüm Gen Dizi Analizi)	CDK5R1 gene (Sequence Analysis-All Coding Exons)	CDK5R1	CDK5R1, p35	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25925	CDK3 geni (Tüm Gen Dizi Analizi)	CDK3 gene (Sequence Analysis-All Coding Exons)	CDK3	CDK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25926	CDK2AP1 geni (Tüm Gen Dizi Analizi)	CDK2AP1 gene (Sequence Analysis-All Coding Exons)	CDK2AP1	CDK2AP1, DOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25927	CDK20 geni (Tüm Gen Dizi Analizi)	CDK20 gene (Sequence Analysis-All Coding Exons)	CDK20	CDK20, CCRK, CDCH, P42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25928	CDK2 geni (Tüm Gen Dizi Analizi)	CDK2 gene (Sequence Analysis-All Coding Exons)	CDK2	CDK2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25929	CDK19 geni (Tüm Gen Dizi Analizi)	CDK19 gene (Sequence Analysis-All Coding Exons)	CDK19	CDK19, KIAA1028	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25930	CDK18 geni (Tüm Gen Dizi Analizi)	CDK18 gene (Sequence Analysis-All Coding Exons)	CDK18	CDK18, PCTK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25931	CDK17 geni (Tüm Gen Dizi Analizi)	CDK17 gene (Sequence Analysis-All Coding Exons)	CDK17	CDK17, PCTK2, PCTAIRE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25932	CDK16 geni (Tüm Gen Dizi Analizi)	CDK16 gene (Sequence Analysis-All Coding Exons)	CDK16	CDK16, PCTK1, PCTAIRE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25933	CDK15 geni (Tüm Gen Dizi Analizi)	CDK15 gene (Sequence Analysis-All Coding Exons)	CDK15	CDK15, PFTAIRE2, ALS2CR7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25934	CDK14 geni (Tüm Gen Dizi Analizi)	CDK14 gene (Sequence Analysis-All Coding Exons)	CDK14	CDK14, PFTK1, PFTAIRE1, KIAA0834	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25935	CDK12 geni (Tüm Gen Dizi Analizi)	CDK12 gene (Sequence Analysis-All Coding Exons)	CDK12	CDK12, CRKRS, CRK7, KIAA0904	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25936	CDK11B geni (Tüm Gen Dizi Analizi)	CDK11B gene (Sequence Analysis-All Coding Exons)	CDK11B	CDK11B, CDC2L1, P58, CDK11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25937	CDK11A geni (Tüm Gen Dizi Analizi)	CDK11A gene (Sequence Analysis-All Coding Exons)	CDK11A	CDK11A, CDC2L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25938	CDK10 geni (Tüm Gen Dizi Analizi)	CDK10 gene (Sequence Analysis-All Coding Exons)	CDK10	CDK10, PISSLRE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25939	CDK1 geni (Tüm Gen Dizi Analizi)	CDK1 gene (Sequence Analysis-All Coding Exons)	CDK1	CDK1, CDC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25940	CDIP1 geni (Tüm Gen Dizi Analizi)	CDIP1 gene (Sequence Analysis-All Coding Exons)	CDIP1	C16orf5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25941	CDHR5 geni (Tüm Gen Dizi Analizi)	CDHR5 gene (Sequence Analysis-All Coding Exons)	CDHR5	CDHR5, MUCDHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25942	CDHR3 geni (Tüm Gen Dizi Analizi)	CDHR3 gene (Sequence Analysis-All Coding Exons)	CDHR3	CDHR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25943	CDH9 geni (Tüm Gen Dizi Analizi)	CDH9 gene (Sequence Analysis-All Coding Exons)	CDH9	CDH9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25944	CDH8 geni (Tüm Gen Dizi Analizi)	CDH8 gene (Sequence Analysis-All Coding Exons)	CDH8	CDH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25945	CDH7 geni (Tüm Gen Dizi Analizi)	CDH7 gene (Sequence Analysis-All Coding Exons)	CDH7	CDH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25946	CDH6 geni (Tüm Gen Dizi Analizi)	CDH6 gene (Sequence Analysis-All Coding Exons)	CDH6	CDH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25947	CDH5 geni (Tüm Gen Dizi Analizi)	CDH5 gene (Sequence Analysis-All Coding Exons)	CDH5	CDH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25948	CDH4 geni (Tüm Gen Dizi Analizi)	CDH4 gene (Sequence Analysis-All Coding Exons)	CDH4	CDH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25949	CDH22 geni (Tüm Gen Dizi Analizi)	CDH22 gene (Sequence Analysis-All Coding Exons)	CDH22	CDH22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25950	CDH20 geni (Tüm Gen Dizi Analizi)	CDH20 gene (Sequence Analysis-All Coding Exons)	CDH20	CDH20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25951	CDH2 geni (Tüm Gen Dizi Analizi)	CDH2 gene (Sequence Analysis-All Coding Exons)	CDH2	CDH2, NCAD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25952	CDH19 geni (Tüm Gen Dizi Analizi)	CDH19 gene (Sequence Analysis-All Coding Exons)	CDH19	CDH19, CDH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25953	CDH18 geni (Tüm Gen Dizi Analizi)	CDH18 gene (Sequence Analysis-All Coding Exons)	CDH18	CDH18, CDH14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25954	CDH17 geni (Tüm Gen Dizi Analizi)	CDH17 gene (Sequence Analysis-All Coding Exons)	CDH17	CDH17, CDH16, HPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25955	CDH16 geni (Tüm Gen Dizi Analizi)	CDH16 gene (Sequence Analysis-All Coding Exons)	CDH16	CDH16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25956	CDH13 geni (Tüm Gen Dizi Analizi)	CDH13 gene (Sequence Analysis-All Coding Exons)	CDH13	CDH13, CDHH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25957	CDH12 geni (Tüm Gen Dizi Analizi)	CDH12 gene (Sequence Analysis-All Coding Exons)	CDH12	CDH12, CDHB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25958	CDH11 geni (Tüm Gen Dizi Analizi)	CDH11 gene (Sequence Analysis-All Coding Exons)	CDH11	CDH11, CAD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25959	CDH10 geni (Tüm Gen Dizi Analizi)	CDH10 gene (Sequence Analysis-All Coding Exons)	CDH10	CDH10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25960	CDCP2 geni (Tüm Gen Dizi Analizi)	CDCP2 gene (Sequence Analysis-All Coding Exons)	CDCP2	CDCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25961	CDCP1 geni (Tüm Gen Dizi Analizi)	CDCP1 gene (Sequence Analysis-All Coding Exons)	CDCP1	CDCP1, SIMA135	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25962	KCNN1 geni (Tüm Gen Dizi Analizi)	KCNN1 gene (Sequence Analysis-All Coding Exons)	KCNN1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25963	CDCA8 geni (Tüm Gen Dizi Analizi)	CDCA8 gene (Sequence Analysis-All Coding Exons)	CDCA8	CDCA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25964	CDCA7L geni (Tüm Gen Dizi Analizi)	CDCA7L gene (Sequence Analysis-All Coding Exons)	CDCA7L	CDCA7L, R1, JPO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25965	CDCA5 geni (Tüm Gen Dizi Analizi)	CDCA5 gene (Sequence Analysis-All Coding Exons)	CDCA5	CDCA5, SORORIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25966	CDCA4 geni (Tüm Gen Dizi Analizi)	CDCA4 gene (Sequence Analysis-All Coding Exons)	CDCA4	CDCA4, HEPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25967	CDC7 geni (Tüm Gen Dizi Analizi)	CDC7 gene (Sequence Analysis-All Coding Exons)	CDC7	CDC7L1, CDC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25968	CDC5L geni (Tüm Gen Dizi Analizi)	CDC5L gene (Sequence Analysis-All Coding Exons)	CDC5L	CDC5L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25969	CDC42EP5 geni (Tüm Gen Dizi Analizi)	CDC42EP5 gene (Sequence Analysis-All Coding Exons)	CDC42EP5	CDC42EP5, CEP5, BORG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

25970	CDC42EP4 geni (Tüm Gen Dizi Analizi)	CDC42EP4 gene (Sequence Analysis-All Coding Exons)	CDC42EP4	CDC42EP4, BORG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25971	CDC42EP3 geni (Tüm Gen Dizi Analizi)	CDC42EP3 gene (Sequence Analysis-All Coding Exons)	CDC42EP3	CDC42EP3, CEP3, BORG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25972	CDC42EP2 geni (Tüm Gen Dizi Analizi)	CDC42EP2 gene (Sequence Analysis-All Coding Exons)	CDC42EP2	CDC42EP2, CEP2, BORG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25973	CDC42EP1 geni (Tüm Gen Dizi Analizi)	CDC42EP1 gene (Sequence Analysis-All Coding Exons)	CDC42EP1	CDC42EP1, MSE55, BORG5, CEP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25974	CDC42BPG geni (Tüm Gen Dizi Analizi)	CDC42BPG gene (Sequence Analysis-All Coding Exons)	CDC42BPG	CDC42BPG, MRCKG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25975	CDC42BPB geni (Tüm Gen Dizi Analizi)	CDC42BPB gene (Sequence Analysis-All Coding Exons)	CDC42BPB	CDC42BPB, MRCKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25976	CDC42BPA geni (Tüm Gen Dizi Analizi)	CDC42BPA gene (Sequence Analysis-All Coding Exons)	CDC42BPA	CDC42BPA, PK428, MRCKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25977	CDC40 geni (Tüm Gen Dizi Analizi)	CDC40 gene (Sequence Analysis-All Coding Exons)	CDC40	CDC40, PRP17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25978	CDC37L1 geni (Tüm Gen Dizi Analizi)	CDC37L1 gene (Sequence Analysis-All Coding Exons)	CDC37L1	CDC37L1, HARC, FLJ20639	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25979	CDC37 geni (Tüm Gen Dizi Analizi)	CDC37 gene (Sequence Analysis-All Coding Exons)	CDC37	CDC37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25980	CDC34 geni (Tüm Gen Dizi Analizi)	CDC34 gene (Sequence Analysis-All Coding Exons)	CDC34	CDC34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25981	CDC27 geni (Tüm Gen Dizi Analizi)	CDC27 gene (Sequence Analysis-All Coding Exons)	CDC27	CDC27	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25982	CDC26 geni (Tüm Gen Dizi Analizi)	CDC26 gene (Sequence Analysis-All Coding Exons)	CDC26	CDC26, APC12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25983	CDC25C geni (Tüm Gen Dizi Analizi)	CDC25C gene (Sequence Analysis-All Coding Exons)	CDC25C	CDC25C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25984	CDC25B geni (Tüm Gen Dizi Analizi)	CDC25B gene (Sequence Analysis-All Coding Exons)	CDC25B	CDC25B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25985	CDC25A geni (Tüm Gen Dizi Analizi)	CDC25A gene (Sequence Analysis-All Coding Exons)	CDC25A	CDC25A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25986	CDC23 geni (Tüm Gen Dizi Analizi)	CDC23 gene (Sequence Analysis-All Coding Exons)	CDC23	CDC23, APC8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25987	CDC20 geni (Tüm Gen Dizi Analizi)	CDC20 gene (Sequence Analysis-All Coding Exons)	CDC20	CDC20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25988	CDC16 geni (Tüm Gen Dizi Analizi)	CDC16 gene (Sequence Analysis-All Coding Exons)	CDC16	CDC16, APC6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25989	CDC14B geni (Tüm Gen Dizi Analizi)	CDC14B gene (Sequence Analysis-All Coding Exons)	CDC14B	CDC14B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25990	CDA geni (Tüm Gen Dizi Analizi)	CDA gene (Sequence Analysis-All Coding Exons)	CDA	CDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25991	CD99L2 geni (Tüm Gen Dizi Analizi)	CD99L2 gene (Sequence Analysis-All Coding Exons)	CD99L2	CD99L2, CD99B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25992	CD99 geni (Tüm Gen Dizi Analizi)	CD99 gene (Sequence Analysis-All Coding Exons)	CD99	CD99, MIC2, MIC2X	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25993	CD99 geni (Tüm Gen Dizi Analizi)	CD99 gene (Sequence Analysis-All Coding Exons)	CD99	MIC2Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25994	CD93 geni (Tüm Gen Dizi Analizi)	CD93 gene (Sequence Analysis-All Coding Exons)	CD93	C1QR1, CD93, C1QR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25995	CD9 geni (Tüm Gen Dizi Analizi)	CD9 gene (Sequence Analysis-All Coding Exons)	CD9	CD9, MIC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25996	CD8B geni (Tüm Gen Dizi Analizi)	CD8B gene (Sequence Analysis-All Coding Exons)	CD8B	CD8B1, CD8B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25997	KCNJ14 geni (Tüm Gen Dizi Analizi)	KCNJ14 gene (Sequence Analysis-All Coding Exons)	KCNJ14		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25998	CD86 geni (Tüm Gen Dizi Analizi)	CD86 gene (Sequence Analysis-All Coding Exons)	CD86	CD86, CD28LG2, LAB72	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
25999	CD83 geni (Tüm Gen Dizi Analizi)	CD83 gene (Sequence Analysis-All Coding Exons)	CD83	CD83, HB15, BL11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26000	CD80 geni (Tüm Gen Dizi Analizi)	CD80 gene (Sequence Analysis-All Coding Exons)	CD80	CD80, CD28LG, LAB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26001	CD74 geni (Tüm Gen Dizi Analizi)	CD74 gene (Sequence Analysis-All Coding Exons)	CD74	CD74, DHLAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26002	CD72 geni (Tüm Gen Dizi Analizi)	CD72 gene (Sequence Analysis-All Coding Exons)	CD72	CD72, LYB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26003	CD70 geni (Tüm Gen Dizi Analizi)	CD70 gene (Sequence Analysis-All Coding Exons)	CD70	TNFSF7, CD70, CD27L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26004	CD7 geni (Tüm Gen Dizi Analizi)	CD7 gene (Sequence Analysis-All Coding Exons)	CD7	CD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26005	CD69 geni (Tüm Gen Dizi Analizi)	CD69 gene (Sequence Analysis-All Coding Exons)	CD69	CD69	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26006	CD68 geni (Tüm Gen Dizi Analizi)	CD68 gene (Sequence Analysis-All Coding Exons)	CD68	CD68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26007	CD63 geni (Tüm Gen Dizi Analizi)	CD63 gene (Sequence Analysis-All Coding Exons)	CD63	CD63, MLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26008	CD6 geni (Tüm Gen Dizi Analizi)	CD6 gene (Sequence Analysis-All Coding Exons)	CD6	CD6, TP120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26009	CD5L geni (Tüm Gen Dizi Analizi)	CD5L gene (Sequence Analysis-All Coding Exons)	CD5L	CD5L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26010	CD58 geni (Tüm Gen Dizi Analizi)	CD58 gene (Sequence Analysis-All Coding Exons)	CD58	CD58, LFA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26011	KCNIP2 geni (Tüm Gen Dizi Analizi)	KCNIP2 gene (Sequence Analysis-All Coding Exons)	KCNIP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26012	KCNIP1 geni (Tüm Gen Dizi Analizi)	KCNIP1 gene (Sequence Analysis-All Coding Exons)	KCNIP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26013	KCNH8 geni (Tüm Gen Dizi Analizi)	KCNH8 gene (Sequence Analysis-All Coding Exons)	KCNH8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26014	CD53 geni (Tüm Gen Dizi Analizi)	CD53 gene (Sequence Analysis-All Coding Exons)	CD53	CD53, MOX44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26015	CD52 geni (Tüm Gen Dizi Analizi)	CD52 gene (Sequence Analysis-All Coding Exons)	CD52	CD52, CDW52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26016	CD5 geni (Tüm Gen Dizi Analizi)	CD5 gene (Sequence Analysis-All Coding Exons)	CD5	CD5, LEU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26017	KCNH4 geni (Tüm Gen Dizi Analizi)	KCNH4 gene (Sequence Analysis-All Coding Exons)	KCNH4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26018	CD48 geni (Tüm Gen Dizi Analizi)	CD48 gene (Sequence Analysis-All Coding Exons)	CD48	CD48, BCM1, BLAST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26019	CD47 geni (Tüm Gen Dizi Analizi)	CD47 gene (Sequence Analysis-All Coding Exons)	CD47	CD47, MER6, IAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26020	CD3EAP geni (Tüm Gen Dizi Analizi)	CD3EAP gene (Sequence Analysis-All Coding Exons)	CD3EAP	CD3EAP, ASE1, PAF49	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26021	CD38 geni (Tüm Gen Dizi Analizi)	CD38 gene (Sequence Analysis-All Coding Exons)	CD38	CD38	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26022	CD37 geni (Tüm Gen Dizi Analizi)	CD37 gene (Sequence Analysis-All Coding Exons)	CD37	CD37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26023	CD34 geni (Tüm Gen Dizi Analizi)	CD34 gene (Sequence Analysis-All Coding Exons)	CD34	CD34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26024	CD33 geni (Tüm Gen Dizi Analizi)	CD33 gene (Sequence Analysis-All Coding Exons)	CD33	CD33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26025	CD302 geni (Tüm Gen Dizi Analizi)	CD302 gene (Sequence Analysis-All Coding Exons)	CD302	CD302, DCL1, KIAA0022	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26026	KCNG2 geni (Tüm Gen Dizi Analizi)	KCNG2 gene (Sequence Analysis-All Coding Exons)	KCNG2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26027	CD300LG geni (Tüm Gen Dizi Analizi)	CD300LG gene (Sequence Analysis-All Coding Exons)	CD300LG	CD300LG, TREM4, CLM9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26028	CD300LF geni (Tüm Gen Dizi Analizi)	CD300LF gene (Sequence Analysis-All Coding Exons)	CD300LF	CD300LF, IGSF13, IREM1, CLM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26029	CD300LD geni (Tüm Gen Dizi Analizi)	CD300LD gene (Sequence Analysis-All Coding Exons)	CD300LD	CD300LD, CD300D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26030	CD300LB geni (Tüm Gen Dizi Analizi)	CD300LB gene (Sequence Analysis-All Coding Exons)	CD300LB	CD300LB, TREM5, IREM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26031	CD300E geni (Tüm Gen Dizi Analizi)	CD300E gene (Sequence Analysis-All Coding Exons)	CD300E	CD300E, CD300LE, IREM2, CLM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26032	CD300C geni (Tüm Gen Dizi Analizi)	CD300C gene (Sequence Analysis-All Coding Exons)	CD300C	CMRF35, CMRF35A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26033	CD300A geni (Tüm Gen Dizi Analizi)	CD300A gene (Sequence Analysis-All Coding Exons)	CD300A	CMRF35H, CMRF35H9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26034	CD2BP2 geni (Tüm Gen Dizi Analizi)	CD2BP2 gene (Sequence Analysis-All Coding Exons)	CD2BP2	CD2BP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26035	CD28 geni (Tüm Gen Dizi Analizi)	CD28 gene (Sequence Analysis-All Coding Exons)	CD28	CD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26036	CD28 geni (Tüm Gen Dizi Analizi)	CD28 gene (Sequence Analysis-All Coding Exons)	CD28	CD28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26037	CD276 geni (Tüm Gen Dizi Analizi)	CD276 gene (Sequence Analysis-All Coding Exons)	CD276	CD276, B7H3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26038	CD274 geni (Tüm Gen Dizi Analizi)	CD274 gene (Sequence Analysis-All Coding Exons)	CD274	PDCD1LG1, B7H1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26039	CD248 geni (Tüm Gen Dizi Analizi)	CD248 gene (Sequence Analysis-All Coding Exons)	CD248	CD248, TEM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26040	CD24 geni (Tüm Gen Dizi Analizi)	CD24 gene (Sequence Analysis-All Coding Exons)	CD24	CD24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26041	CD226 geni (Tüm Gen Dizi Analizi)	CD226 gene (Sequence Analysis-All Coding Exons)	CD226	DNAM1, CD226	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26042	CD22 geni (Tüm Gen Dizi Analizi)	CD22 gene (Sequence Analysis-All Coding Exons)	CD22	CD22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26043	CD200R1 geni (Tüm Gen Dizi Analizi)	CD200R1 gene (Sequence Analysis-All Coding Exons)	CD200R1	CD200R1, MOX2R, OX2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26044	CD200 geni (Tüm Gen Dizi Analizi)	CD200 gene (Sequence Analysis-All Coding Exons)	CD200	MOX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26045	CD2 geni (Tüm Gen Dizi Analizi)	CD2 gene (Sequence Analysis-All Coding Exons)	CD2	CD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26046	CD1E geni (Tüm Gen Dizi Analizi)	CD1E gene (Sequence Analysis-All Coding Exons)	CD1E	CD1E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26047	CD1D geni (Tüm Gen Dizi Analizi)	CD1D gene (Sequence Analysis-All Coding Exons)	CD1D	CD1D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26048	CD1C geni (Tüm Gen Dizi Analizi)	CD1C gene (Sequence Analysis-All Coding Exons)	CD1C	CD1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26049	CD1B geni (Tüm Gen Dizi Analizi)	CD1B gene (Sequence Analysis-All Coding Exons)	CD1B	CD1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26050	CD1A geni (Tüm Gen Dizi Analizi)	CD1A gene (Sequence Analysis-All Coding Exons)	CD1A	CD1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26051	CD180 geni (Tüm Gen Dizi Analizi)	CD180 gene (Sequence Analysis-All Coding Exons)	CD180	CD180, LY64, RP105	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26052	CD177 geni (Tüm Gen Dizi Analizi)	CD177 gene (Sequence Analysis-All Coding Exons)	CD177	NB1, PRV1, CD177, HNA2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26053	CD163L1 geni (Tüm Gen Dizi Analizi)	CD163L1 gene (Sequence Analysis-All Coding Exons)	CD163L1	CD164L1, CD163B, M160	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26054	CD163 geni (Tüm Gen Dizi Analizi)	CD163 gene (Sequence Analysis-All Coding Exons)	CD163	CD163	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26055	CD160 geni (Tüm Gen Dizi Analizi)	CD160 gene (Sequence Analysis-All Coding Exons)	CD160	CD160, BY55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26056	CD14 geni (Tüm Gen Dizi Analizi)	CD14 gene (Sequence Analysis-All Coding Exons)	CD14	CD14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26057	CD109 geni (Tüm Gen Dizi Analizi)	CD109 gene (Sequence Analysis-All Coding Exons)	CD109	CD109	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26058	CCT7 geni (Tüm Gen Dizi Analizi)	CCT7 gene (Sequence Analysis-All Coding Exons)	CCT7	CCT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26059	CCT6B geni (Tüm Gen Dizi Analizi)	CCT6B gene (Sequence Analysis-All Coding Exons)	CCT6B	CCT6B, CCT22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26060	KAZALD1 geni (Tüm Gen Dizi Analizi)	KAZALD1 gene (Sequence Analysis-All Coding Exons)	KAZALD1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26061	CCT6A geni (Tüm Gen Dizi Analizi)	CCT6A gene (Sequence Analysis-All Coding Exons)	CCT6A	CCT6A, CCT6, HTR3, TCP20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26062	CCT4 geni (Tüm Gen Dizi Analizi)	CCT4 gene (Sequence Analysis-All Coding Exons)	CCT4	CCT4, CCTD, SRB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26063	CCT3 geni (Tüm Gen Dizi Analizi)	CCT3 gene (Sequence Analysis-All Coding Exons)	CCT3	CCT3, TRIC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26064	CCT2 geni (Tüm Gen Dizi Analizi)	CCT2 gene (Sequence Analysis-All Coding Exons)	CCT2	CCT2, CCTB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26065	CCSAP geni (Tüm Gen Dizi Analizi)	CCSAP gene (Sequence Analysis-All Coding Exons)	CCSAP	CCSAP, CSAP, C1orf96	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26066	CCS geni (Tüm Gen Dizi Analizi)	CCS gene (Sequence Analysis-All Coding Exons)	CCS	CCS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26067	CCRL2 geni (Tüm Gen Dizi Analizi)	CCRL2 gene (Sequence Analysis-All Coding Exons)	CCRL2	CCRL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26068	CCR9 geni (Tüm Gen Dizi Analizi)	CCR9 gene (Sequence Analysis-All Coding Exons)	CCR9	CCR9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26069	CCR8 geni (Tüm Gen Dizi Analizi)	CCR8 gene (Sequence Analysis-All Coding Exons)	CCR8	CCR8, CMKBR8, CMKBRL2, CKRL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26070	CCR7 geni (Tüm Gen Dizi Analizi)	CCR7 gene (Sequence Analysis-All Coding Exons)	CCR7	CCR7, CMKBR7, EBI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26071	CCR6 geni (Tüm Gen Dizi Analizi)	CCR6 gene (Sequence Analysis-All Coding Exons)	CCR6	CCR6, CMKBR6, CKRL3, GPR29, GPRCY4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26072	CCR6 geni (Tüm Gen Dizi Analizi)	CCR6 gene (Sequence Analysis-All Coding Exons)	CCR6	CCR6, CMKBR6, CKRL3, GPR29, GPRCY4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26073	CCR4 geni (Tüm Gen Dizi Analizi)	CCR4 gene (Sequence Analysis-All Coding Exons)	CCR4	CCR4, CKR4, CMKBR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26074	CCR3 geni (Tüm Gen Dizi Analizi)	CCR3 gene (Sequence Analysis-All Coding Exons)	CCR3	CCR3, CKR3, CMKBR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26075	CCR10 geni (Tüm Gen Dizi Analizi)	CCR10 gene (Sequence Analysis-All Coding Exons)	CCR10	CCR10, GPR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26076	CCR1 geni (Tüm Gen Dizi Analizi)	CCR1 gene (Sequence Analysis-All Coding Exons)	CCR1	CCR1, CMKBR1, CKR1, HM145	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26077	CCPG1 geni (Tüm Gen Dizi Analizi)	CCPG1 gene (Sequence Analysis-All Coding Exons)	CCPG1	CCPG1, KIAA1254, CPR8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26078	CCP110 geni (Tüm Gen Dizi Analizi)	CCP110 gene (Sequence Analysis-All Coding Exons)	CCP110	CCP110, CP110, KIAA0419	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26079	CCNY geni (Tüm Gen Dizi Analizi)	CCNY gene (Sequence Analysis-All Coding Exons)	CCNY	CCNY, CFP1, CCNX, C10orf9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26080	CCNT2 geni (Tüm Gen Dizi Analizi)	CCNT2 gene (Sequence Analysis-All Coding Exons)	CCNT2	CCNT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26081	CCNT1 geni (Tüm Gen Dizi Analizi)	CCNT1 gene (Sequence Analysis-All Coding Exons)	CCNT1	CCNT1, CCNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26082	CCNL2 geni (Tüm Gen Dizi Analizi)	CCNL2 gene (Sequence Analysis-All Coding Exons)	CCNL2	CCNL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26083	CCNL1 geni (Tüm Gen Dizi Analizi)	CCNL1 gene (Sequence Analysis-All Coding Exons)	CCNL1	CCNL1, ANIA6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26084	CCNK geni (Tüm Gen Dizi Analizi)	CCNK gene (Sequence Analysis-All Coding Exons)	CCNK	CCNK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26085	CCNH geni (Tüm Gen Dizi Analizi)	CCNH gene (Sequence Analysis-All Coding Exons)	CCNH	CCNH, CAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26086	CCNG2 geni (Tüm Gen Dizi Analizi)	CCNG2 gene (Sequence Analysis-All Coding Exons)	CCNG2	CCNG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26087	CCNG1 geni (Tüm Gen Dizi Analizi)	CCNG1 gene (Sequence Analysis-All Coding Exons)	CCNG1	CCNG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26088	CCNF geni (Tüm Gen Dizi Analizi)	CCNF gene (Sequence Analysis-All Coding Exons)	CCNF	CCNF, FBX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26089	CCNE2 geni (Tüm Gen Dizi Analizi)	CCNE2 gene (Sequence Analysis-All Coding Exons)	CCNE2	CCNE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26090	CCNE1 geni (Tüm Gen Dizi Analizi)	CCNE1 gene (Sequence Analysis-All Coding Exons)	CCNE1	CCNE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26091	CCNDBP1 geni (Tüm Gen Dizi Analizi)	CCNDBP1 gene (Sequence Analysis-All Coding Exons)	CCNDBP1	CCNDBP1, GCIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26092	CCND3 geni (Tüm Gen Dizi Analizi)	CCND3 gene (Sequence Analysis-All Coding Exons)	CCND3	CCND3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26093	CCNC geni (Tüm Gen Dizi Analizi)	CCNC gene (Sequence Analysis-All Coding Exons)	CCNC	CCNC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26094	CCNB3 geni (Tüm Gen Dizi Analizi)	CCNB3 gene (Sequence Analysis-All Coding Exons)	CCNB3	CCNB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26095	CCNB2 geni (Tüm Gen Dizi Analizi)	CCNB2 gene (Sequence Analysis-All Coding Exons)	CCNB2	CCNB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26096	CCNB1IP1 geni (Tüm Gen Dizi Analizi)	CCNB1IP1 gene (Sequence Analysis-All Coding Exons)	CCNB1IP1	C14orf18, HEI10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26097	CCNB1 geni (Tüm Gen Dizi Analizi)	CCNB1 gene (Sequence Analysis-All Coding Exons)	CCNB1	CCNB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26098	CCNA2 geni (Tüm Gen Dizi Analizi)	CCNA2 gene (Sequence Analysis-All Coding Exons)	CCNA2	CCNA, CCN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26099	CCNA1 geni (Tüm Gen Dizi Analizi)	CCNA1 gene (Sequence Analysis-All Coding Exons)	CCNA1	CCNA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26100	CCL8 geni (Tüm Gen Dizi Analizi)	CCL8 gene (Sequence Analysis-All Coding Exons)	CCL8	CCL8, SCYA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26101	CCL7 geni (Tüm Gen Dizi Analizi)	CCL7 gene (Sequence Analysis-All Coding Exons)	CCL7	CCL7, SCYA7, MCP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26102	CCL4L2 geni (Tüm Gen Dizi Analizi)	CCL4L2 gene (Sequence Analysis-All Coding Exons)	CCL4L2	CCL4L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26103	CCL4L1 geni (Tüm Gen Dizi Analizi)	CCL4L1 gene (Sequence Analysis-All Coding Exons)	CCL4L1	CCL4L, SCYA4L, LAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26104	CCL4 geni (Tüm Gen Dizi Analizi)	CCL4 gene (Sequence Analysis-All Coding Exons)	CCL4	CCL4, SCYA4, ACT2, MIP1B, ATT744.1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26105	CCL28 geni (Tüm Gen Dizi Analizi)	CCL28 gene (Sequence Analysis-All Coding Exons)	CCL28	CCL28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26106	CCL27 geni (Tüm Gen Dizi Analizi)	CCL27 gene (Sequence Analysis-All Coding Exons)	CCL27	CCL27, SCYA27, CCL27, ILC, CTACK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26107	CCL26 geni (Tüm Gen Dizi Analizi)	CCL26 gene (Sequence Analysis-All Coding Exons)	CCL26	CCL26, SCYA26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26108	CCL25 geni (Tüm Gen Dizi Analizi)	CCL25 gene (Sequence Analysis-All Coding Exons)	CCL25	CCL25, SCYA25, TECK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26109	CCL24 geni (Tüm Gen Dizi Analizi)	CCL24 gene (Sequence Analysis-All Coding Exons)	CCL24	CCL24, SCYA24, MPIF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26110	CCL23 geni (Tüm Gen Dizi Analizi)	CCL23 gene (Sequence Analysis-All Coding Exons)	CCL23	CCL23, SCYA23	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26111	CCL22 geni (Tüm Gen Dizi Analizi)	CCL22 gene (Sequence Analysis-All Coding Exons)	CCL22	CCL22, SCYA22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26112	CCL21 geni (Tüm Gen Dizi Analizi)	CCL21 gene (Sequence Analysis-All Coding Exons)	CCL21	CCL21, SCYA21, SLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26113	CCL20 geni (Tüm Gen Dizi Analizi)	CCL20 gene (Sequence Analysis-All Coding Exons)	CCL20	CCL20, SCYA20, MIP3A, LARC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26114	CCL19 geni (Tüm Gen Dizi Analizi)	CCL19 gene (Sequence Analysis-All Coding Exons)	CCL19	CCL19, SCYA19, ELC, MIP3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26115	CCL18 geni (Tüm Gen Dizi Analizi)	CCL18 gene (Sequence Analysis-All Coding Exons)	CCL18	CCL18, SCYA18, PARC, AMAC1, DCCK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26116	CCL17 geni (Tüm Gen Dizi Analizi)	CCL17 gene (Sequence Analysis-All Coding Exons)	CCL17	CCL17, SCYA17, TARC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26117	CCL16 geni (Tüm Gen Dizi Analizi)	CCL16 gene (Sequence Analysis-All Coding Exons)	CCL16	CCL16, SCYA16, NCC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26118	CCL15 geni (Tüm Gen Dizi Analizi)	CCL15 gene (Sequence Analysis-All Coding Exons)	CCL15	CCL15, SCYA15, NCC3, LKN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26119	CCL14 geni (Tüm Gen Dizi Analizi)	CCL14 gene (Sequence Analysis-All Coding Exons)	CCL14	CCL14, SCYA14, NCC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26120	CCL13 geni (Tüm Gen Dizi Analizi)	CCL13 gene (Sequence Analysis-All Coding Exons)	CCL13	CCL13, SCYA13, NCC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26121	CCL1 geni (Tüm Gen Dizi Analizi)	CCL1 gene (Sequence Analysis-All Coding Exons)	CCL1	CCL1, SCYA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26122	CCKBR geni (Tüm Gen Dizi Analizi)	CCKBR gene (Sequence Analysis-All Coding Exons)	CCKBR	CCKBR, GASR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26123	CCKAR geni (Tüm Gen Dizi Analizi)	CCKAR gene (Sequence Analysis-All Coding Exons)	CCKAR	CCKAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26124	CCK geni (Tüm Gen Dizi Analizi)	CCK gene (Sequence Analysis-All Coding Exons)	CCK	CCK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26125	CCIN geni (Tüm Gen Dizi Analizi)	CCIN gene (Sequence Analysis-All Coding Exons)	CCIN	CCIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26126	CCHCR1 geni (Tüm Gen Dizi Analizi)	CCHCR1 gene (Sequence Analysis-All Coding Exons)	CCHCR1	CCHCR1, HCR, C6ORF18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26127	CCDC91 geni (Tüm Gen Dizi Analizi)	CCDC91 gene (Sequence Analysis-All Coding Exons)	CCDC91	CCDC91	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26128	CCDC88B geni (Tüm Gen Dizi Analizi)	CCDC88B gene (Sequence Analysis-All Coding Exons)	CCDC88B	CCDC88B, GIPIE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26129	CCDC86 geni (Tüm Gen Dizi Analizi)	CCDC86 gene (Sequence Analysis-All Coding Exons)	CCDC86	CCDC86, CYCLON	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26130	CCDC85B geni (Tüm Gen Dizi Analizi)	CCDC85B gene (Sequence Analysis-All Coding Exons)	CCDC85B	DIPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26131	CCDC80 geni (Tüm Gen Dizi Analizi)	CCDC80 gene (Sequence Analysis-All Coding Exons)	CCDC80	URB, SSG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26132	CCDC73 geni (Tüm Gen Dizi Analizi)	CCDC73 gene (Sequence Analysis-All Coding Exons)	CCDC73	CCDC73	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26133	CCDC68 geni (Tüm Gen Dizi Analizi)	CCDC68 gene (Sequence Analysis-All Coding Exons)	CCDC68	CCDC68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26134	CCDC62 geni (Tüm Gen Dizi Analizi)	CCDC62 gene (Sequence Analysis-All Coding Exons)	CCDC62	CCDC62, ERAP75	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26135	CCDC6 geni (Tüm Gen Dizi Analizi)	CCDC6 gene (Sequence Analysis-All Coding Exons)	CCDC6	CCDC6, D10S170, H4, TST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26136	CCDC34 geni (Tüm Gen Dizi Analizi)	CCDC34 gene (Sequence Analysis-All Coding Exons)	CCDC34	CCDC34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26137	CCDC28A geni (Tüm Gen Dizi Analizi)	CCDC28A gene (Sequence Analysis-All Coding Exons)	CCDC28A	CCDC28A, C6orf80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26138	CCDC26 geni (Tüm Gen Dizi Analizi)	CCDC26 gene (Sequence Analysis-All Coding Exons)	CCDC26	CCD26, RAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26139	CCDC183 geni (Tüm Gen Dizi Analizi)	CCDC183 gene (Sequence Analysis-All Coding Exons)	CCDC183	CCDC183, KIAA1984	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26140	CCDC141 geni (Tüm Gen Dizi Analizi)	CCDC141 gene (Sequence Analysis-All Coding Exons)	CCDC141	CCDC141, CAMDI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26141	CCDC14 geni (Tüm Gen Dizi Analizi)	CCDC14 gene (Sequence Analysis-All Coding Exons)	CCDC14	CCDC14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26142	CCDC137 geni (Tüm Gen Dizi Analizi)	CCDC137 gene (Sequence Analysis-All Coding Exons)	CCDC137	CCDC137	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26143	CCDC136 geni (Tüm Gen Dizi Analizi)	CCDC136 gene (Sequence Analysis-All Coding Exons)	CCDC136	CCDC136, NAG6, KIAA1793	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26144	CCDC125 geni (Tüm Gen Dizi Analizi)	CCDC125 gene (Sequence Analysis-All Coding Exons)	CCDC125	CCDC125, KENAE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26145	CCDC122 geni (Tüm Gen Dizi Analizi)	CCDC122 gene (Sequence Analysis-All Coding Exons)	CCDC122	CCDC122	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26146	CCDC120 geni (Tüm Gen Dizi Analizi)	CCDC120 gene (Sequence Analysis-All Coding Exons)	CCDC120	CCDC120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26147	CCDC113 geni (Tüm Gen Dizi Analizi)	CCDC113 gene (Sequence Analysis-All Coding Exons)	CCDC113	CCDC113	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26148	CCDC110 geni (Tüm Gen Dizi Analizi)	CCDC110 gene (Sequence Analysis-All Coding Exons)	CCDC110	KMHN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26149	CCDC106 geni (Tüm Gen Dizi Analizi)	CCDC106 gene (Sequence Analysis-All Coding Exons)	CCDC106	CCDC106	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26150	CCAR2 geni (Tüm Gen Dizi Analizi)	CCAR2 gene (Sequence Analysis-All Coding Exons)	CCAR2	DBC1, KIAA1967	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26151	CCAR1 geni (Tüm Gen Dizi Analizi)	CCAR1 gene (Sequence Analysis-All Coding Exons)	CCAR1	CCAR1, CARP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26152	CBY1 geni (Tüm Gen Dizi Analizi)	CBY1 gene (Sequence Analysis-All Coding Exons)	CBY1	CBY, C22orf2, HS508I15A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26153	CBX8 geni (Tüm Gen Dizi Analizi)	CBX8 gene (Sequence Analysis-All Coding Exons)	CBX8	CBX8, PC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26154	CBX7 geni (Tüm Gen Dizi Analizi)	CBX7 gene (Sequence Analysis-All Coding Exons)	CBX7	CBX7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26155	CBX5 geni (Tüm Gen Dizi Analizi)	CBX5 gene (Sequence Analysis-All Coding Exons)	CBX5	CBX5, HP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26156	CBX4 geni (Tüm Gen Dizi Analizi)	CBX4 gene (Sequence Analysis-All Coding Exons)	CBX4	CBX4, PC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26157	CBX3 geni (Tüm Gen Dizi Analizi)	CBX3 gene (Sequence Analysis-All Coding Exons)	CBX3	CBX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26158	CBWD3 geni (Tüm Gen Dizi Analizi)	CBWD3 gene (Sequence Analysis-All Coding Exons)	CBWD3	CBWD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26159	CBWD2 geni (Tüm Gen Dizi Analizi)	CBWD2 gene (Sequence Analysis-All Coding Exons)	CBWD2	CBWD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26160	CBWD1 geni (Tüm Gen Dizi Analizi)	CBWD1 gene (Sequence Analysis-All Coding Exons)	CBWD1	CBWD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26161	CBR3 geni (Tüm Gen Dizi Analizi)	CBR3 gene (Sequence Analysis-All Coding Exons)	CBR3	CBR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26162	ITGB8 geni (Tüm Gen Dizi Analizi)	ITGB8 gene (Sequence Analysis-All Coding Exons)	ITGB8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26163	CBR1 geni (Tüm Gen Dizi Analizi)	CBR1 gene (Sequence Analysis-All Coding Exons)	CBR1	CBR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26164	CBLN4 geni (Tüm Gen Dizi Analizi)	CBLN4 gene (Sequence Analysis-All Coding Exons)	CBLN4	CBLN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26165	CBLN3 geni (Tüm Gen Dizi Analizi)	CBLN3 gene (Sequence Analysis-All Coding Exons)	CBLN3	CBLN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26166	CBLN2 geni (Tüm Gen Dizi Analizi)	CBLN2 gene (Sequence Analysis-All Coding Exons)	CBLN2	CBLN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26167	CBLN1 geni (Tüm Gen Dizi Analizi)	CBLN1 gene (Sequence Analysis-All Coding Exons)	CBLN1	CLN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26168	CBLL1 geni (Tüm Gen Dizi Analizi)	CBLL1 gene (Sequence Analysis-All Coding Exons)	CBLL1	CBLL1, HAKAI, RNF188	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26169	CBLC geni (Tüm Gen Dizi Analizi)	CBLC gene (Sequence Analysis-All Coding Exons)	CBLC	CBLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26170	CBLB geni (Tüm Gen Dizi Analizi)	CBLB gene (Sequence Analysis-All Coding Exons)	CBLB	CBLB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26171	CBFA2T3 geni (Tüm Gen Dizi Analizi)	CBFA2T3 gene (Sequence Analysis-All Coding Exons)	CBFA2T3	CBFA2T3, MTGR2, MTG16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26172	CBFA2T2 geni (Tüm Gen Dizi Analizi)	CBFA2T2 gene (Sequence Analysis-All Coding Exons)	CBFA2T2	CBFA2T2, MTGR1, EHT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26173	CAV2 geni (Tüm Gen Dizi Analizi)	CAV2 gene (Sequence Analysis-All Coding Exons)	CAV2	CAV2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26174	CATSPERG geni (Tüm Gen Dizi Analizi)	CATSPERG gene (Sequence Analysis-All Coding Exons)	CATSPERG	CATSPERG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26175	CATSPERB geni (Tüm Gen Dizi Analizi)	CATSPERB gene (Sequence Analysis-All Coding Exons)	CATSPERB	CATSPERB, C14orf161	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26176	CATSPER4 geni (Tüm Gen Dizi Analizi)	CATSPER4 gene (Sequence Analysis-All Coding Exons)	CATSPER4	CATSPER4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26177	CATSPER3 geni (Tüm Gen Dizi Analizi)	CATSPER3 gene (Sequence Analysis-All Coding Exons)	CATSPER3	CATSPER3, CACRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26178	CATSPER2 geni (Tüm Gen Dizi Analizi)	CATSPER2 gene (Sequence Analysis-All Coding Exons)	CATSPER2	CATSPER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26179	CASZ1 geni (Tüm Gen Dizi Analizi)	CASZ1 gene (Sequence Analysis-All Coding Exons)	CASZ1	CASZ1, SRG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26180	CASTOR2 geni (Tüm Gen Dizi Analizi)	CASTOR2 gene (Sequence Analysis-All Coding Exons)	CASTOR2	GATSL2, CASTOR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26181	CASTOR1 geni (Tüm Gen Dizi Analizi)	CASTOR1 gene (Sequence Analysis-All Coding Exons)	CASTOR1	GATSL3, CASTOR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26182	CASP9 geni (Tüm Gen Dizi Analizi)	CASP9 gene (Sequence Analysis-All Coding Exons)	CASP9	CASP9, APAF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26183	CASP8AP2 geni (Tüm Gen Dizi Analizi)	CASP8AP2 gene (Sequence Analysis-All Coding Exons)	CASP8AP2	CASP8AP2, FLASH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26184	CASP7 geni (Tüm Gen Dizi Analizi)	CASP7 gene (Sequence Analysis-All Coding Exons)	CASP7	CASP7, MCH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26185	CASP6 geni (Tüm Gen Dizi Analizi)	CASP6 gene (Sequence Analysis-All Coding Exons)	CASP6	CASP6, MCH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26186	CASP5 geni (Tüm Gen Dizi Analizi)	CASP5 gene (Sequence Analysis-All Coding Exons)	CASP5	CASP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26187	CASP4 geni (Tüm Gen Dizi Analizi)	CASP4 gene (Sequence Analysis-All Coding Exons)	CASP4	CASP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26188	CASP3 geni (Tüm Gen Dizi Analizi)	CASP3 gene (Sequence Analysis-All Coding Exons)	CASP3	CASP3, CPP32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26189	CASP2 geni (Tüm Gen Dizi Analizi)	CASP2 gene (Sequence Analysis-All Coding Exons)	CASP2	CASP2, NEDD2, ICH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26190	CASP1 geni (Tüm Gen Dizi Analizi)	CASP1 gene (Sequence Analysis-All Coding Exons)	CASP1	CASP1, IL1BC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26191	CASKIN2 geni (Tüm Gen Dizi Analizi)	CASKIN2 gene (Sequence Analysis-All Coding Exons)	CASKIN2	CASKIN2, KIAA1139	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26192	CASKIN1 geni (Tüm Gen Dizi Analizi)	CASKIN1 gene (Sequence Analysis-All Coding Exons)	CASKIN1	CASKIN1, KIAA1306	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26193	CASD1 geni (Tüm Gen Dizi Analizi)	CASD1 gene (Sequence Analysis-All Coding Exons)	CASD1	CASD1, C7orf12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26194	CASC3 geni (Tüm Gen Dizi Analizi)	CASC3 gene (Sequence Analysis-All Coding Exons)	CASC3	MLN51, CASC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26195	CASC2 geni (Tüm Gen Dizi Analizi)	CASC2 gene (Sequence Analysis-All Coding Exons)	CASC2	CASC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26196	CASC15 geni (Tüm Gen Dizi Analizi)	CASC15 gene (Sequence Analysis-All Coding Exons)	CASC15	CASC15, LINC00340	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26197	CASC1 geni (Tüm Gen Dizi Analizi)	CASC1 gene (Sequence Analysis-All Coding Exons)	CASC1	CASC1, LAS1, PPP1R54	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26198	CARS geni (Tüm Gen Dizi Analizi)	CARS gene (Sequence Analysis-All Coding Exons)	CARS	CARS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26199	CARNS1 geni (Tüm Gen Dizi Analizi)	CARNS1 gene (Sequence Analysis-All Coding Exons)	CARNS1	CARNS1, ATPGD1, KIAA1394	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26200	CARNMT1 geni (Tüm Gen Dizi Analizi)	CARNMT1 gene (Sequence Analysis-All Coding Exons)	CARNMT1	CARNMT1, C9orf41, UPF0586	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26201	CARMIL3 geni (Tüm Gen Dizi Analizi)	CARMIL3 gene (Sequence Analysis-All Coding Exons)	CARMIL3	LRRC16B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26202	CARMIL2 geni (Tüm Gen Dizi Analizi)	CARMIL2 gene (Sequence Analysis-All Coding Exons)	CARMIL2	CARMIL2, RLTPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26203	CARMIL1 geni (Tüm Gen Dizi Analizi)	CARMIL1 gene (Sequence Analysis-All Coding Exons)	CARMIL1	LRRC16A, LRRC16, CARMIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26204	CARM1 geni (Tüm Gen Dizi Analizi)	CARM1 gene (Sequence Analysis-All Coding Exons)	CARM1	CARM1, PRMT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26205	CARHSP1 geni (Tüm Gen Dizi Analizi)	CARHSP1 gene (Sequence Analysis-All Coding Exons)	CARHSP1	CARHSP1, CRHSP24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26206	CARF geni (Tüm Gen Dizi Analizi)	CARF gene (Sequence Analysis-All Coding Exons)	CARF	ALS2CR8, CARF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26207	CARD8 geni (Tüm Gen Dizi Analizi)	CARD8 gene (Sequence Analysis-All Coding Exons)	CARD8	CARD8, TUCAN, KIAA0955, NDPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26208	CARD6 geni (Tüm Gen Dizi Analizi)	CARD6 gene (Sequence Analysis-All Coding Exons)	CARD6	CARD6, CINCIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26209	CARD18 geni (Tüm Gen Dizi Analizi)	CARD18 gene (Sequence Analysis-All Coding Exons)	CARD18	CARD18, ICEBERG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26210	CARD17 geni (Tüm Gen Dizi Analizi)	CARD17 gene (Sequence Analysis-All Coding Exons)	CARD17	INCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26211	CARD16 geni (Tüm Gen Dizi Analizi)	CARD16 gene (Sequence Analysis-All Coding Exons)	CARD16	CARD16, COP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26212	ISL2 geni (Tüm Gen Dizi Analizi)	ISL2 gene (Sequence Analysis-All Coding Exons)	ISL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26213	CARD10 geni (Tüm Gen Dizi Analizi)	CARD10 gene (Sequence Analysis-All Coding Exons)	CARD10	CARD10, CARMA3, BIMP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26214	CAPZB geni (Tüm Gen Dizi Analizi)	CAPZB gene (Sequence Analysis-All Coding Exons)	CAPZB	CAPZB, CAPPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26215	CAPZA3 geni (Tüm Gen Dizi Analizi)	CAPZA3 gene (Sequence Analysis-All Coding Exons)	CAPZA3	CAPZA3, CAPPA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26216	CAPZA2 geni (Tüm Gen Dizi Analizi)	CAPZA2 gene (Sequence Analysis-All Coding Exons)	CAPZA2	CAPZA2, CAPPA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26217	CAPZA1 geni (Tüm Gen Dizi Analizi)	CAPZA1 gene (Sequence Analysis-All Coding Exons)	CAPZA1	CAPZA1, CAPPA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26218	CAPS2 geni (Tüm Gen Dizi Analizi)	CAPS2 gene (Sequence Analysis-All Coding Exons)	CAPS2	CAPS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26219	CAPS geni (Tüm Gen Dizi Analizi)	CAPS gene (Sequence Analysis-All Coding Exons)	CAPS	CAPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26220	CAPRIN2 geni (Tüm Gen Dizi Analizi)	CAPRIN2 gene (Sequence Analysis-All Coding Exons)	CAPRIN2	CAPRIN2, C1QDC1, EEG1, KIAA1873	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26221	CAPRIN1 geni (Tüm Gen Dizi Analizi)	CAPRIN1 gene (Sequence Analysis-All Coding Exons)	CAPRIN1	CAPRIN1, M11S1, GPIAP1, GRIP137	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26222	CAPNS1 geni (Tüm Gen Dizi Analizi)	CAPNS1 gene (Sequence Analysis-All Coding Exons)	CAPNS1	CAPNS1, CAPN4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26223	CAPN9 geni (Tüm Gen Dizi Analizi)	CAPN9 gene (Sequence Analysis-All Coding Exons)	CAPN9	CAPN9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26224	CAPN7 geni (Tüm Gen Dizi Analizi)	CAPN7 gene (Sequence Analysis-All Coding Exons)	CAPN7	CAPN7, PALBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26225	CAPN6 geni (Tüm Gen Dizi Analizi)	CAPN6 gene (Sequence Analysis-All Coding Exons)	CAPN6	CAPN6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26226	CAPN2 geni (Tüm Gen Dizi Analizi)	CAPN2 gene (Sequence Analysis-All Coding Exons)	CAPN2	CAPN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26227	CAPN15 geni (Tüm Gen Dizi Analizi)	CAPN15 gene (Sequence Analysis-All Coding Exons)	CAPN15	SOLH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26228	CAPN12 geni (Tüm Gen Dizi Analizi)	CAPN12 gene (Sequence Analysis-All Coding Exons)	CAPN12	CAPN12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26229	CAPN11 geni (Tüm Gen Dizi Analizi)	CAPN11 gene (Sequence Analysis-All Coding Exons)	CAPN11	CAPN11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26230	CAPG geni (Tüm Gen Dizi Analizi)	CAPG gene (Sequence Analysis-All Coding Exons)	CAPG	CAPG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26231	CANX geni (Tüm Gen Dizi Analizi)	CANX gene (Sequence Analysis-All Coding Exons)	CANX	CANX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26232	CAND2 geni (Tüm Gen Dizi Analizi)	CAND2 gene (Sequence Analysis-All Coding Exons)	CAND2	CAND2, TIP120B, KIAA0667	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26233	CAND1 geni (Tüm Gen Dizi Analizi)	CAND1 gene (Sequence Analysis-All Coding Exons)	CAND1	CAND1, TIP120A, TIP120, KIAA0829	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26234	CAMTA2 geni (Tüm Gen Dizi Analizi)	CAMTA2 gene (Sequence Analysis-All Coding Exons)	CAMTA2	CAMTA2, KIAA0909	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26235	CAMSAP3 geni (Tüm Gen Dizi Analizi)	CAMSAP3 gene (Sequence Analysis-All Coding Exons)	CAMSAP3	NEZHA, KIAA1543	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26236	CAMSAP2 geni (Tüm Gen Dizi Analizi)	CAMSAP2 gene (Sequence Analysis-All Coding Exons)	CAMSAP2	CAMSAP1L, CAMSAP2, KIAA1078	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26237	CAMSAP1 geni (Tüm Gen Dizi Analizi)	CAMSAP1 gene (Sequence Analysis-All Coding Exons)	CAMSAP1	CAMSAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26238	CAMP geni (Tüm Gen Dizi Analizi)	CAMP gene (Sequence Analysis-All Coding Exons)	CAMP	CAMP, FALL39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26239	CAMLG geni (Tüm Gen Dizi Analizi)	CAMLG gene (Sequence Analysis-All Coding Exons)	CAMLG	CAMLG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26240	CAMKV geni (Tüm Gen Dizi Analizi)	CAMKV gene (Sequence Analysis-All Coding Exons)	CAMKV	CAMKV, 1G5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26241	CAMKMT geni (Tüm Gen Dizi Analizi)	CAMKMT gene (Sequence Analysis-All Coding Exons)	CAMKMT	CAMKMT, C2orf34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26242	CAMKMT geni (Tüm Gen Dizi Analizi)	CAMKMT gene (Sequence Analysis-All Coding Exons)	CAMKMT	CAMKMT, C2orf34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26243	CAMKMT geni (Tüm Gen Dizi Analizi)	CAMKMT gene (Sequence Analysis-All Coding Exons)	CAMKMT	CAMKMT, C2orf34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26244	CAMKK2 geni (Tüm Gen Dizi Analizi)	CAMKK2 gene (Sequence Analysis-All Coding Exons)	CAMKK2	CAMKK2, KIAA0787, CAMKKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26245	CAMK4 geni (Tüm Gen Dizi Analizi)	CAMK4 gene (Sequence Analysis-All Coding Exons)	CAMK4	CAMK4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26246	CAMK2N2 geni (Tüm Gen Dizi Analizi)	CAMK2N2 gene (Sequence Analysis-All Coding Exons)	CAMK2N2	CAMK2N2, CAMKIIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26247	CAMK2N1 geni (Tüm Gen Dizi Analizi)	CAMK2N1 gene (Sequence Analysis-All Coding Exons)	CAMK2N1	CAMK2N1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26248	CAMK2G geni (Tüm Gen Dizi Analizi)	CAMK2G gene (Sequence Analysis-All Coding Exons)	CAMK2G	CAMK2G, CAMKG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26249	CAMK2D geni (Tüm Gen Dizi Analizi)	CAMK2D gene (Sequence Analysis-All Coding Exons)	CAMK2D	CAMK2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26250	CAMK2B geni (Tüm Gen Dizi Analizi)	CAMK2B gene (Sequence Analysis-All Coding Exons)	CAMK2B	CAMK2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26251	CAMK2A geni (Tüm Gen Dizi Analizi)	CAMK2A gene (Sequence Analysis-All Coding Exons)	CAMK2A	CAMK2A, KIAA0968, CAMKA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26252	CAMK1G geni (Tüm Gen Dizi Analizi)	CAMK1G gene (Sequence Analysis-All Coding Exons)	CAMK1G	CAMK1G, CLICK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26253	CAMK1D geni (Tüm Gen Dizi Analizi)	CAMK1D gene (Sequence Analysis-All Coding Exons)	CAMK1D	CAMK1D, CKLIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26254	CAMK1 geni (Tüm Gen Dizi Analizi)	CAMK1 gene (Sequence Analysis-All Coding Exons)	CAMK1	CAMK1, CAMKI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26255	CALY geni (Tüm Gen Dizi Analizi)	CALY gene (Sequence Analysis-All Coding Exons)	CALY	CALY, DRD1IP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26256	CALU geni (Tüm Gen Dizi Analizi)	CALU gene (Sequence Analysis-All Coding Exons)	CALU	CALU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26257	CALML6 geni (Tüm Gen Dizi Analizi)	CALML6 gene (Sequence Analysis-All Coding Exons)	CALML6	CALML6, CAGLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26258	CALML3 geni (Tüm Gen Dizi Analizi)	CALML3 gene (Sequence Analysis-All Coding Exons)	CALML3	CALML3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26259	CALM3 geni (Tüm Gen Dizi Analizi)	CALM3 gene (Sequence Analysis-All Coding Exons)	CALM3	CALM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26260	CALHM2 geni (Tüm Gen Dizi Analizi)	CALHM2 gene (Sequence Analysis-All Coding Exons)	CALHM2	CALHM2, FAM26B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26261	CALHM1 geni (Tüm Gen Dizi Analizi)	CALHM1 gene (Sequence Analysis-All Coding Exons)	CALHM1	CALHM1, FAM26C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26262	CALD1 geni (Tüm Gen Dizi Analizi)	CALD1 gene (Sequence Analysis-All Coding Exons)	CALD1	CALD1, CDM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26263	CALCRL geni (Tüm Gen Dizi Analizi)	CALCRL gene (Sequence Analysis-All Coding Exons)	CALCRL	CALCRL, CGRPR, CRLR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26264	CALCB geni (Tüm Gen Dizi Analizi)	CALCB gene (Sequence Analysis-All Coding Exons)	CALCB	CALCB, CALC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26265	CALCA geni (Tüm Gen Dizi Analizi)	CALCA gene (Sequence Analysis-All Coding Exons)	CALCA	CALCA, CALC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26266	CALB2 geni (Tüm Gen Dizi Analizi)	CALB2 gene (Sequence Analysis-All Coding Exons)	CALB2	CALB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26268	CALB1 geni (Tüm Gen Dizi Analizi)	CALB1 gene (Sequence Analysis-All Coding Exons)	CALB1	CALB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26269	CAHM geni (Tüm Gen Dizi Analizi)	CAHM gene (Sequence Analysis-All Coding Exons)	CAHM	CAHM, LINC00468	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26270	CAGE1 geni (Tüm Gen Dizi Analizi)	CAGE1 gene (Sequence Analysis-All Coding Exons)	CAGE1	CTAG3, CAGE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26271	IPO5 geni (Tüm Gen Dizi Analizi)	IPO5 gene (Sequence Analysis-All Coding Exons)	IPO5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26272	CADPS2 geni (Tüm Gen Dizi Analizi)	CADPS2 gene (Sequence Analysis-All Coding Exons)	CADPS2	CADPS2, KIAA1591	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26273	CADPS geni (Tüm Gen Dizi Analizi)	CADPS gene (Sequence Analysis-All Coding Exons)	CADPS	CADPS, CAPS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26274	CADM4 geni (Tüm Gen Dizi Analizi)	CADM4 gene (Sequence Analysis-All Coding Exons)	CADM4	IGSF4C, TSLL2, NECL4, SYNCAM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26275	CADM3 geni (Tüm Gen Dizi Analizi)	CADM3 gene (Sequence Analysis-All Coding Exons)	CADM3	IGSF4B, TSLL1, NECL1, SYNCAM3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26276	CADM2 geni (Tüm Gen Dizi Analizi)	CADM2 gene (Sequence Analysis-All Coding Exons)	CADM2	IGSF4D, SYNCAM2, NECL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26277	CADM1 geni (Tüm Gen Dizi Analizi)	CADM1 gene (Sequence Analysis-All Coding Exons)	CADM1	IGSF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26278	CACYBP geni (Tüm Gen Dizi Analizi)	CACYBP gene (Sequence Analysis-All Coding Exons)	CACYBP	SIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26279	CACNG8 geni (Tüm Gen Dizi Analizi)	CACNG8 gene (Sequence Analysis-All Coding Exons)	CACNG8	CACNG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26280	CACNG7 geni (Tüm Gen Dizi Analizi)	CACNG7 gene (Sequence Analysis-All Coding Exons)	CACNG7	CACNG7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26281	CACNG6 geni (Tüm Gen Dizi Analizi)	CACNG6 gene (Sequence Analysis-All Coding Exons)	CACNG6	CACNG6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26282	CACNG5 geni (Tüm Gen Dizi Analizi)	CACNG5 gene (Sequence Analysis-All Coding Exons)	CACNG5	CACNG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26283	CACNG3 geni (Tüm Gen Dizi Analizi)	CACNG3 gene (Sequence Analysis-All Coding Exons)	CACNG3	CACNG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26284	CACNG1 geni (Tüm Gen Dizi Analizi)	CACNG1 gene (Sequence Analysis-All Coding Exons)	CACNG1	CACNG1, CACNLG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26285	CACNB3 geni (Tüm Gen Dizi Analizi)	CACNB3 gene (Sequence Analysis-All Coding Exons)	CACNB3	CACNB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26286	CACNB1 geni (Tüm Gen Dizi Analizi)	CACNB1 gene (Sequence Analysis-All Coding Exons)	CACNB1	CACNB1, CACNLB1, CCHLB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26287	CACNA2D3 geni (Tüm Gen Dizi Analizi)	CACNA2D3 gene (Sequence Analysis-All Coding Exons)	CACNA2D3	CACNA2D3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26288	CACNA2D2 geni (Tüm Gen Dizi Analizi)	CACNA2D2 gene (Sequence Analysis-All Coding Exons)	CACNA2D2	CACNA2D2, KIAA0558	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26289	CACNA2D1 geni (Tüm Gen Dizi Analizi)	CACNA2D1 gene (Sequence Analysis-All Coding Exons)	CACNA2D1	CACNA2, CACNL2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26290	CACNA2D1 geni (Tüm Gen Dizi Analizi)	CACNA2D1 gene (Sequence Analysis-All Coding Exons)	CACNA2D1	CACNA2, CACNL2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26291	CACNA1I geni (Tüm Gen Dizi Analizi)	CACNA1I gene (Sequence Analysis-All Coding Exons)	CACNA1I	CACNA1I, KIAA1120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26292	CACNA1E geni (Tüm Gen Dizi Analizi)	CACNA1E gene (Sequence Analysis-All Coding Exons)	CACNA1E	CACNA1E, CACNL1A6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26293	CACFD1 geni (Tüm Gen Dizi Analizi)	CACFD1 gene (Sequence Analysis-All Coding Exons)	CACFD1	C9orf7, FLOWER	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26294	CABYR geni (Tüm Gen Dizi Analizi)	CABYR gene (Sequence Analysis-All Coding Exons)	CABYR	CABYR, FSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26295	CABP5 geni (Tüm Gen Dizi Analizi)	CABP5 gene (Sequence Analysis-All Coding Exons)	CABP5	CABP5, CABP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26296	CABIN1 geni (Tüm Gen Dizi Analizi)	CABIN1 gene (Sequence Analysis-All Coding Exons)	CABIN1	CABIN1, CAIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26297	CAB39L geni (Tüm Gen Dizi Analizi)	CAB39L gene (Sequence Analysis-All Coding Exons)	CAB39L	CAB39L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26298	CAB39 geni (Tüm Gen Dizi Analizi)	CAB39 gene (Sequence Analysis-All Coding Exons)	CAB39	CAB39	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26299	CA9 geni (Tüm Gen Dizi Analizi)	CA9 gene (Sequence Analysis-All Coding Exons)	CA9	CA9, MN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26300	CA7 geni (Tüm Gen Dizi Analizi)	CA7 gene (Sequence Analysis-All Coding Exons)	CA7	CA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26301	CA6 geni (Tüm Gen Dizi Analizi)	CA6 gene (Sequence Analysis-All Coding Exons)	CA6	CA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26302	CA5B geni (Tüm Gen Dizi Analizi)	CA5B gene (Sequence Analysis-All Coding Exons)	CA5B	CA5B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26303	CA3 geni (Tüm Gen Dizi Analizi)	CA3 gene (Sequence Analysis-All Coding Exons)	CA3	CA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26304	CA14 geni (Tüm Gen Dizi Analizi)	CA14 gene (Sequence Analysis-All Coding Exons)	CA14	CA14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26305	CA11 geni (Tüm Gen Dizi Analizi)	CA11 gene (Sequence Analysis-All Coding Exons)	CA11	CA11, CARP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26306	CA10 geni (Tüm Gen Dizi Analizi)	CA10 gene (Sequence Analysis-All Coding Exons)	CA10	CA10, CARPX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26307	CA1 geni (Tüm Gen Dizi Analizi)	CA1 gene (Sequence Analysis-All Coding Exons)	CA1	CA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26308	C9orf64 geni (Tüm Gen Dizi Analizi)	C9orf64 gene (Sequence Analysis-All Coding Exons)	C9orf64	C9orf64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26309	C9orf142 geni (Tüm Gen Dizi Analizi)	C9orf142 gene (Sequence Analysis-All Coding Exons)	C9orf142	PAXX, C9orf142	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26310	C9orf116 geni (Tüm Gen Dizi Analizi)	C9orf116 gene (Sequence Analysis-All Coding Exons)	C9orf116	C9orf116, PIERCE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26311	C8orf4 geni (Tüm Gen Dizi Analizi)	C8orf4 gene (Sequence Analysis-All Coding Exons)	C8orf4	C8orf4, TC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26312	C8G geni (Tüm Gen Dizi Analizi)	C8G gene (Sequence Analysis-All Coding Exons)	C8G	C8G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26313	C7orf49 geni (Tüm Gen Dizi Analizi)	C7orf49 gene (Sequence Analysis-All Coding Exons)	C7orf49	C7orf49, MRI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26314	C7orf31 geni (Tüm Gen Dizi Analizi)	C7orf31 gene (Sequence Analysis-All Coding Exons)	C7orf31	C7orf31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26315	C7orf13 geni (Tüm Gen Dizi Analizi)	C7orf13 gene (Sequence Analysis-All Coding Exons)	C7orf13	C7orf13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26316	C6orf89 geni (Tüm Gen Dizi Analizi)	C6orf89 gene (Sequence Analysis-All Coding Exons)	C6orf89	C6orf89, BRAP, AMFION	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26317	C6orf48 geni (Tüm Gen Dizi Analizi)	C6orf48 gene (Sequence Analysis-All Coding Exons)	C6orf48	G8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26318	C6orf120 geni (Tüm Gen Dizi Analizi)	C6orf120 gene (Sequence Analysis-All Coding Exons)	C6orf120	C6orf120	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26319	C6orf106 geni (Tüm Gen Dizi Analizi)	C6orf106 gene (Sequence Analysis-All Coding Exons)	C6orf106	C6orf106	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26320	INPP4B geni (Tüm Gen Dizi Analizi)	INPP4B gene (Sequence Analysis-All Coding Exons)	INPP4B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26321	C6orf1 geni (Tüm Gen Dizi Analizi)	C6orf1 gene (Sequence Analysis-All Coding Exons)	C6orf1	C6orf1, LBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26322	C5orf38 geni (Tüm Gen Dizi Analizi)	C5orf38 gene (Sequence Analysis-All Coding Exons)	C5orf38	CEI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26323	C5orf30 geni (Tüm Gen Dizi Analizi)	C5orf30 gene (Sequence Analysis-All Coding Exons)	C5orf30	C5orf30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26324	C5AR2 geni (Tüm Gen Dizi Analizi)	C5AR2 gene (Sequence Analysis-All Coding Exons)	C5AR2	C5AR2, GPF77, C5L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26325	C5AR1 geni (Tüm Gen Dizi Analizi)	C5AR1 gene (Sequence Analysis-All Coding Exons)	C5AR1	C5AR1, C5R1, C5AR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26326	C4orf48 geni (Tüm Gen Dizi Analizi)	C4orf48 gene (Sequence Analysis-All Coding Exons)	C4orf48	C4orf48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26327	C4orf46 geni (Tüm Gen Dizi Analizi)	C4orf46 gene (Sequence Analysis-All Coding Exons)	C4orf46	C4orf46, RCDG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26328	C4BPB geni (Tüm Gen Dizi Analizi)	C4BPB gene (Sequence Analysis-All Coding Exons)	C4BPB	C4BPB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26329	C4BPA geni (Tüm Gen Dizi Analizi)	C4BPA gene (Sequence Analysis-All Coding Exons)	C4BPA	C4BPA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26330	C3orf58 geni (Tüm Gen Dizi Analizi)	C3orf58 gene (Sequence Analysis-All Coding Exons)	C3orf58	C3orf58, DIA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26331	C3orf52 geni (Tüm Gen Dizi Analizi)	C3orf52 gene (Sequence Analysis-All Coding Exons)	C3orf52	C3orf52, TTMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26332	C3AR1 geni (Tüm Gen Dizi Analizi)	C3AR1 gene (Sequence Analysis-All Coding Exons)	C3AR1	C3AR1, C3AR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26333	C2orf88 geni (Tüm Gen Dizi Analizi)	C2orf88 gene (Sequence Analysis-All Coding Exons)	C2orf88	C2orf88, SMAKAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26334	C2orf80 geni (Tüm Gen Dizi Analizi)	C2orf80 gene (Sequence Analysis-All Coding Exons)	C2orf80	C2orf80, GONDA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26335	C2orf40 geni (Tüm Gen Dizi Analizi)	C2orf40 gene (Sequence Analysis-All Coding Exons)	C2orf40	C2orf40, ECRG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26336	C2CD4C geni (Tüm Gen Dizi Analizi)	C2CD4C gene (Sequence Analysis-All Coding Exons)	C2CD4C	C2CD4C, NLF3, KIAA1957	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26337	C2CD4B geni (Tüm Gen Dizi Analizi)	C2CD4B gene (Sequence Analysis-All Coding Exons)	C2CD4B	C2CD4B, NLF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26338	C2CD4A geni (Tüm Gen Dizi Analizi)	C2CD4A gene (Sequence Analysis-All Coding Exons)	C2CD4A	C2CD4A, NLF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26339	C21orf33 geni (Tüm Gen Dizi Analizi)	C21orf33 gene (Sequence Analysis-All Coding Exons)	C21orf33	ES1, HES1, GT335, C21orf33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26340	C21orf2 geni (Tüm Gen Dizi Analizi)	C21orf2 gene (Sequence Analysis-All Coding Exons)	C21orf2	C21orf2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26341	C20orf194 geni (Tüm Gen Dizi Analizi)	C20orf194 gene (Sequence Analysis-All Coding Exons)	C20orf194	C20orf194	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26342	C1RL geni (Tüm Gen Dizi Analizi)	C1RL gene (Sequence Analysis-All Coding Exons)	C1RL	C1RL, CLSPA, C1RLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26343	C1QTNF9B geni (Tüm Gen Dizi Analizi)	C1QTNF9B gene (Sequence Analysis-All Coding Exons)	C1QTNF9B	C1QTNF9B, CTRP9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26344	INA geni (Tüm Gen Dizi Analizi)	INA gene (Sequence Analysis-All Coding Exons)	INA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26345	C1QTNF9 geni (Tüm Gen Dizi Analizi)	C1QTNF9 gene (Sequence Analysis-All Coding Exons)	C1QTNF9	C1QTNF9A, CTRP9, C1QTNF9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26346	C1QTNF8 geni (Tüm Gen Dizi Analizi)	C1QTNF8 gene (Sequence Analysis-All Coding Exons)	C1QTNF8	C1QTNF8, CTRP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26347	C1QTNF6 geni (Tüm Gen Dizi Analizi)	C1QTNF6 gene (Sequence Analysis-All Coding Exons)	C1QTNF6	C1QTNF6, CTFP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26348	C1QTNF4 geni (Tüm Gen Dizi Analizi)	C1QTNF4 gene (Sequence Analysis-All Coding Exons)	C1QTNF4	C1QTNF4, CTRP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26349	C1QTNF3 geni (Tüm Gen Dizi Analizi)	C1QTNF3 gene (Sequence Analysis-All Coding Exons)	C1QTNF3	C1ATNF3, CTRP3, CORS26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26350	C1QTNF12 geni (Tüm Gen Dizi Analizi)	C1QTNF12 gene (Sequence Analysis-All Coding Exons)	C1QTNF12	FAM132A, C1QDC2, C1QTNF12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26351	C1QTNF1 geni (Tüm Gen Dizi Analizi)	C1QTNF1 gene (Sequence Analysis-All Coding Exons)	C1QTNF1	C1QTNF1, GIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26352	C1QL4 geni (Tüm Gen Dizi Analizi)	C1QL4 gene (Sequence Analysis-All Coding Exons)	C1QL4	C1QL4, CTRP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26353	C1QL3 geni (Tüm Gen Dizi Analizi)	C1QL3 gene (Sequence Analysis-All Coding Exons)	C1QL3	C1QL3, CTRP13, K100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26354	C1QL2 geni (Tüm Gen Dizi Analizi)	C1QL2 gene (Sequence Analysis-All Coding Exons)	C1QL2	C1QL2, CTRP10, C1QTNF10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26355	C1QL1 geni (Tüm Gen Dizi Analizi)	C1QL1 gene (Sequence Analysis-All Coding Exons)	C1QL1	C1QL1, CRF, C1QRF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26356	C1QBP geni (Tüm Gen Dizi Analizi)	C1QBP gene (Sequence Analysis-All Coding Exons)	C1QBP	C1QBP, HABP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26357	C1orf186 geni (Tüm Gen Dizi Analizi)	C1orf186 gene (Sequence Analysis-All Coding Exons)	C1orf186	C1orf186, RHEX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26358	C1orf116 geni (Tüm Gen Dizi Analizi)	C1orf116 gene (Sequence Analysis-All Coding Exons)	C1orf116	SARG, C1orf116	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26359	C1orf109 geni (Tüm Gen Dizi Analizi)	C1orf109 gene (Sequence Analysis-All Coding Exons)	C1orf109	C1orf109	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26360	C1GALT1 geni (Tüm Gen Dizi Analizi)	C1GALT1 gene (Sequence Analysis-All Coding Exons)	C1GALT1	C1GALT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26361	C1D geni (Tüm Gen Dizi Analizi)	C1D gene (Sequence Analysis-All Coding Exons)	C1D	C1D, SUNCOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26362	C19orf70 geni (Tüm Gen Dizi Analizi)	C19orf70 gene (Sequence Analysis-All Coding Exons)	C19orf70	C19orf70, MIC13, QIL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26363	ILF2 geni (Tüm Gen Dizi Analizi)	ILF2 gene (Sequence Analysis-All Coding Exons)	ILF2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26364	C19orf66 geni (Tüm Gen Dizi Analizi)	C19orf66 gene (Sequence Analysis-All Coding Exons)	C19orf66	C19orf66, RYDEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26365	C18orf54 geni (Tüm Gen Dizi Analizi)	C18orf54 gene (Sequence Analysis-All Coding Exons)	C18orf54	C18orf54, LAS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26366	C17orf49 geni (Tüm Gen Dizi Analizi)	C17orf49 gene (Sequence Analysis-All Coding Exons)	C17orf49	C17orf49, BAP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26367	C15orf59 geni (Tüm Gen Dizi Analizi)	C15orf59 gene (Sequence Analysis-All Coding Exons)	C15orf59	C15orf59, INSYN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26368	C15orf48 geni (Tüm Gen Dizi Analizi)	C15orf48 gene (Sequence Analysis-All Coding Exons)	C15orf48	NMES1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26369	C14orf39 geni (Tüm Gen Dizi Analizi)	C14orf39 gene (Sequence Analysis-All Coding Exons)	C14orf39	C14orf39, SIX6OS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26370	C14orf2 geni (Tüm Gen Dizi Analizi)	C14orf2 gene (Sequence Analysis-All Coding Exons)	C14orf2	C14orf2, MP68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26371	C14orf166 geni (Tüm Gen Dizi Analizi)	C14orf166 gene (Sequence Analysis-All Coding Exons)	C14orf166	C14orf166, CGI99	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26372	C14orf1 geni (Tüm Gen Dizi Analizi)	C14orf1 gene (Sequence Analysis-All Coding Exons)	C14orf1	C14orf1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26373	C12orf4 geni (Tüm Gen Dizi Analizi)	C12orf4 gene (Sequence Analysis-All Coding Exons)	C12orf4	C12orf4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26374	C12orf10 geni (Tüm Gen Dizi Analizi)	C12orf10 gene (Sequence Analysis-All Coding Exons)	C12orf10	C12orf10, MYG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26375	C11orf95 geni (Tüm Gen Dizi Analizi)	C11orf95 gene (Sequence Analysis-All Coding Exons)	C11orf95	C11orf95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26376	C11orf80 geni (Tüm Gen Dizi Analizi)	C11orf80 gene (Sequence Analysis-All Coding Exons)	C11orf80	C11orf80	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26377	C11orf54 geni (Tüm Gen Dizi Analizi)	C11orf54 gene (Sequence Analysis-All Coding Exons)	C11orf54	C11orf54, PTDD012	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26378	C11orf24 geni (Tüm Gen Dizi Analizi)	C11orf24 gene (Sequence Analysis-All Coding Exons)	C11orf24	C11orf24	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26379	C11orf21 geni (Tüm Gen Dizi Analizi)	C11orf21 gene (Sequence Analysis-All Coding Exons)	C11orf21	C11orf21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26380	C10orf10 geni (Tüm Gen Dizi Analizi)	C10orf10 gene (Sequence Analysis-All Coding Exons)	C10orf10	C10orf10, DEPP, FIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26381	BYSL geni (Tüm Gen Dizi Analizi)	BYSL gene (Sequence Analysis-All Coding Exons)	BYSL	BYSL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26382	BUD31 geni (Tüm Gen Dizi Analizi)	BUD31 gene (Sequence Analysis-All Coding Exons)	BUD31	BUD31, G10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26383	BUD23 geni (Tüm Gen Dizi Analizi)	BUD23 gene (Sequence Analysis-All Coding Exons)	BUD23	WBSCR22, MERM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26384	BUB3 geni (Tüm Gen Dizi Analizi)	BUB3 gene (Sequence Analysis-All Coding Exons)	BUB3	BUB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26385	BTRC geni (Tüm Gen Dizi Analizi)	BTRC gene (Sequence Analysis-All Coding Exons)	BTRC	BTRC, BTRCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26386	BTNL8 geni (Tüm Gen Dizi Analizi)	BTNL8 gene (Sequence Analysis-All Coding Exons)	BTNL8	BTNL8, BTN9.2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26387	BTNL3 geni (Tüm Gen Dizi Analizi)	BTNL3 gene (Sequence Analysis-All Coding Exons)	BTNL3	BTNL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26388	BTN3A3 geni (Tüm Gen Dizi Analizi)	BTN3A3 gene (Sequence Analysis-All Coding Exons)	BTN3A3	BTN3A3, BTF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26389	BTN3A2 geni (Tüm Gen Dizi Analizi)	BTN3A2 gene (Sequence Analysis-All Coding Exons)	BTN3A2	BTN3A2, BTF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26390	BTN3A1 geni (Tüm Gen Dizi Analizi)	BTN3A1 gene (Sequence Analysis-All Coding Exons)	BTN3A1	BTN3A1, BTF5, CD277	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26391	BTN2A3P geni (Tüm Gen Dizi Analizi)	BTN2A3P gene (Sequence Analysis-All Coding Exons)	BTN2A3P	BTN2A3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26392	BTN2A2 geni (Tüm Gen Dizi Analizi)	BTN2A2 gene (Sequence Analysis-All Coding Exons)	BTN2A2	BTN2A2, BTF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26393	BTN2A1 geni (Tüm Gen Dizi Analizi)	BTN2A1 gene (Sequence Analysis-All Coding Exons)	BTN2A1	BTN2A1, BTF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26394	BTN1A1 geni (Tüm Gen Dizi Analizi)	BTN1A1 gene (Sequence Analysis-All Coding Exons)	BTN1A1	BTN1A1, BTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26395	BTLA geni (Tüm Gen Dizi Analizi)	BTLA gene (Sequence Analysis-All Coding Exons)	BTLA	BTLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26396	BTG4 geni (Tüm Gen Dizi Analizi)	BTG4 gene (Sequence Analysis-All Coding Exons)	BTG4	BTG4, PC3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26397	BTG3 geni (Tüm Gen Dizi Analizi)	BTG3 gene (Sequence Analysis-All Coding Exons)	BTG3	BTG3, ANA, TOB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26398	BTG2 geni (Tüm Gen Dizi Analizi)	BTG2 gene (Sequence Analysis-All Coding Exons)	BTG2	BTG2, PC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26399	BTG1 geni (Tüm Gen Dizi Analizi)	BTG1 gene (Sequence Analysis-All Coding Exons)	BTG1	BTG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26400	BTC geni (Tüm Gen Dizi Analizi)	BTC gene (Sequence Analysis-All Coding Exons)	BTC	BTC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26401	BTBD9 geni (Tüm Gen Dizi Analizi)	BTBD9 gene (Sequence Analysis-All Coding Exons)	BTBD9	BTBD9, KIAA1880	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26402	BTBD7 geni (Tüm Gen Dizi Analizi)	BTBD7 gene (Sequence Analysis-All Coding Exons)	BTBD7	BTBD7, FUP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26403	BTBD3 geni (Tüm Gen Dizi Analizi)	BTBD3 gene (Sequence Analysis-All Coding Exons)	BTBD3	BTBD3, KIAA0952	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26404	BTBD10 geni (Tüm Gen Dizi Analizi)	BTBD10 gene (Sequence Analysis-All Coding Exons)	BTBD10	BTBD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26405	BTAF1 geni (Tüm Gen Dizi Analizi)	BTAF1 gene (Sequence Analysis-All Coding Exons)	BTAF1	BTAF1, TAFII170, TAF172, MOT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26406	BSX geni (Tüm Gen Dizi Analizi)	BSX gene (Sequence Analysis-All Coding Exons)	BSX	BSX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26407	BST2 geni (Tüm Gen Dizi Analizi)	BST2 gene (Sequence Analysis-All Coding Exons)	BST2	BST2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26408	BST1 geni (Tüm Gen Dizi Analizi)	BST1 gene (Sequence Analysis-All Coding Exons)	BST1	BST1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26409	BSPH1 geni (Tüm Gen Dizi Analizi)	BSPH1 gene (Sequence Analysis-All Coding Exons)	BSPH1	BSPH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26410	BSN geni (Tüm Gen Dizi Analizi)	BSN gene (Sequence Analysis-All Coding Exons)	BSN	BSN, ZNF231	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26411	IL22RA1 geni (Tüm Gen Dizi Analizi)	IL22RA1 gene (Sequence Analysis-All Coding Exons)	IL22RA1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26412	BRSK2 geni (Tüm Gen Dizi Analizi)	BRSK2 gene (Sequence Analysis-All Coding Exons)	BRSK2	BRSK2, SAD1, PEN11B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26413	BRSK1 geni (Tüm Gen Dizi Analizi)	BRSK1 gene (Sequence Analysis-All Coding Exons)	BRSK1	BRSK1, KIAA1811	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26414	BRS3 geni (Tüm Gen Dizi Analizi)	BRS3 gene (Sequence Analysis-All Coding Exons)	BRS3	BRS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26415	BRPF3 geni (Tüm Gen Dizi Analizi)	BRPF3 gene (Sequence Analysis-All Coding Exons)	BRPF3	BRPF3, KIAA1286	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26416	IL20RB geni (Tüm Gen Dizi Analizi)	IL20RB gene (Sequence Analysis-All Coding Exons)	IL20RB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26417	BRMS1 geni (Tüm Gen Dizi Analizi)	BRMS1 gene (Sequence Analysis-All Coding Exons)	BRMS1	BRMS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26418	BRK1 geni (Tüm Gen Dizi Analizi)	BRK1 gene (Sequence Analysis-All Coding Exons)	BRK1	BRK1, C3orf10, HSPC300	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26419	BRINP1 geni (Tüm Gen Dizi Analizi)	BRINP1 gene (Sequence Analysis-All Coding Exons)	BRINP1	BRINP1, DBC1, DBCCR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26420	BRI3BP geni (Tüm Gen Dizi Analizi)	BRI3BP gene (Sequence Analysis-All Coding Exons)	BRI3BP	BRI3BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26421	BRI3 geni (Tüm Gen Dizi Analizi)	BRI3 gene (Sequence Analysis-All Coding Exons)	BRI3	BRI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26422	BRF2 geni (Tüm Gen Dizi Analizi)	BRF2 gene (Sequence Analysis-All Coding Exons)	BRF2	BRF2, BRFU, TFIIIB50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26423	BRE geni (Tüm Gen Dizi Analizi)	BRE gene (Sequence Analysis-All Coding Exons)	BRE	BRE, BRCC4, BRCC45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26424	BRDT geni (Tüm Gen Dizi Analizi)	BRDT gene (Sequence Analysis-All Coding Exons)	BRDT	BRDT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26425	BRD4 geni (Tüm Gen Dizi Analizi)	BRD4 gene (Sequence Analysis-All Coding Exons)	BRD4	BRD4, CAP, HUNK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26426	BRD3 geni (Tüm Gen Dizi Analizi)	BRD3 gene (Sequence Analysis-All Coding Exons)	BRD3	RING3L, ORFX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26427	BRD2 geni (Tüm Gen Dizi Analizi)	BRD2 gene (Sequence Analysis-All Coding Exons)	BRD2	BRD2, RING3, FSRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26428	BRD1 geni (Tüm Gen Dizi Analizi)	BRD1 gene (Sequence Analysis-All Coding Exons)	BRD1	BRL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26429	BRCC3 geni (Tüm Gen Dizi Analizi)	BRCC3 gene (Sequence Analysis-All Coding Exons)	BRCC3	BRCC3, BRCC36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26430	BRAP geni (Tüm Gen Dizi Analizi)	BRAP gene (Sequence Analysis-All Coding Exons)	BRAP	BRAP, BRAP2, IMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26431	BPY2 geni (Tüm Gen Dizi Analizi)	BPY2 gene (Sequence Analysis-All Coding Exons)	BPY2	BPY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26432	BPTF geni (Tüm Gen Dizi Analizi)	BPTF gene (Sequence Analysis-All Coding Exons)	BPTF	BPTF, FALZ, FAC1, NURF301	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26433	BPNT1 geni (Tüm Gen Dizi Analizi)	BPNT1 gene (Sequence Analysis-All Coding Exons)	BPNT1	BPNT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26434	BPIFC geni (Tüm Gen Dizi Analizi)	BPIFC gene (Sequence Analysis-All Coding Exons)	BPIFC	BPIFC, BPIL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26435	BPIFB6 geni (Tüm Gen Dizi Analizi)	BPIFB6 gene (Sequence Analysis-All Coding Exons)	BPIFB6	BPIFB6, BPIL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26436	BPIFB4 geni (Tüm Gen Dizi Analizi)	BPIFB4 gene (Sequence Analysis-All Coding Exons)	BPIFB4	BPIFB4, RY2G5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26437	BPIFB3 geni (Tüm Gen Dizi Analizi)	BPIFB3 gene (Sequence Analysis-All Coding Exons)	BPIFB3	BPIFBP3, RYA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26438	BPIFB2 geni (Tüm Gen Dizi Analizi)	BPIFB2 gene (Sequence Analysis-All Coding Exons)	BPIFB2	BPIFB2, BPIL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26439	BPIFA4P geni (Tüm Gen Dizi Analizi)	BPIFA4P gene (Sequence Analysis-All Coding Exons)	BPIFA4P	BASE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26440	BPIFA1 geni (Tüm Gen Dizi Analizi)	BPIFA1 gene (Sequence Analysis-All Coding Exons)	BPIFA1	BPIFA1, PLUNC, SPLUNC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26441	BPI geni (Tüm Gen Dizi Analizi)	BPI gene (Sequence Analysis-All Coding Exons)	BPI	BPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26442	BPHL geni (Tüm Gen Dizi Analizi)	BPHL gene (Sequence Analysis-All Coding Exons)	BPHL	BPHL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26443	BORCS8 geni (Tüm Gen Dizi Analizi)	BORCS8 gene (Sequence Analysis-All Coding Exons)	BORCS8	BORCS8, MEF2BNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26444	BORCS7 geni (Tüm Gen Dizi Analizi)	BORCS7 gene (Sequence Analysis-All Coding Exons)	BORCS7	BORCS7, C10orf32	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26445	BORCS6 geni (Tüm Gen Dizi Analizi)	BORCS6 gene (Sequence Analysis-All Coding Exons)	BORCS6	BORCS6, C17orf59, LYSPERSIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26446	BORCS5 geni (Tüm Gen Dizi Analizi)	BORCS5 gene (Sequence Analysis-All Coding Exons)	BORCS5	BORCS5, LOH12CR1, MYRLYSIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26447	BORA geni (Tüm Gen Dizi Analizi)	BORA gene (Sequence Analysis-All Coding Exons)	BORA	BORA, C13orf34	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26448	BOP1 geni (Tüm Gen Dizi Analizi)	BOP1 gene (Sequence Analysis-All Coding Exons)	BOP1	BOP1, KIAA0124	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26449	BOLL geni (Tüm Gen Dizi Analizi)	BOLL gene (Sequence Analysis-All Coding Exons)	BOLL	BOLL, BOULE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26450	BOLA2 geni (Tüm Gen Dizi Analizi)	BOLA2 gene (Sequence Analysis-All Coding Exons)	BOLA2	BOLA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26451	BOLA1 geni (Tüm Gen Dizi Analizi)	BOLA1 gene (Sequence Analysis-All Coding Exons)	BOLA1	BOLA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26452	BOD1L1 geni (Tüm Gen Dizi Analizi)	BOD1L1 gene (Sequence Analysis-All Coding Exons)	BOD1L1	BOD1L1, FAM44A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26453	BOD1 geni (Tüm Gen Dizi Analizi)	BOD1 gene (Sequence Analysis-All Coding Exons)	BOD1	BOD1, FAM44B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26454	BNIPL geni (Tüm Gen Dizi Analizi)	BNIPL gene (Sequence Analysis-All Coding Exons)	BNIPL	BNIPL, BNIPS, BNIPL1, BNIPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26455	BNIP3L geni (Tüm Gen Dizi Analizi)	BNIP3L gene (Sequence Analysis-All Coding Exons)	BNIP3L	BNIP3L, NIX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26456	BNIP3 geni (Tüm Gen Dizi Analizi)	BNIP3 gene (Sequence Analysis-All Coding Exons)	BNIP3	BNIP3, NIP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26457	BNIP2 geni (Tüm Gen Dizi Analizi)	BNIP2 gene (Sequence Analysis-All Coding Exons)	BNIP2	BNIP2, NIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26458	BNIP1 geni (Tüm Gen Dizi Analizi)	BNIP1 gene (Sequence Analysis-All Coding Exons)	BNIP1	BNIP1, NIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26459	BNC2 geni (Tüm Gen Dizi Analizi)	BNC2 gene (Sequence Analysis-All Coding Exons)	BNC2	BNC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26460	BNC1 geni (Tüm Gen Dizi Analizi)	BNC1 gene (Sequence Analysis-All Coding Exons)	BNC1	BNC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26461	BMX geni (Tüm Gen Dizi Analizi)	BMX gene (Sequence Analysis-All Coding Exons)	BMX	BMX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26462	BMP8B geni (Tüm Gen Dizi Analizi)	BMP8B gene (Sequence Analysis-All Coding Exons)	BMP8B	BMP8B, OP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26463	BMP7 geni (Tüm Gen Dizi Analizi)	BMP7 gene (Sequence Analysis-All Coding Exons)	BMP7	BMP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26464	BMP6 geni (Tüm Gen Dizi Analizi)	BMP6 gene (Sequence Analysis-All Coding Exons)	BMP6	BMP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26465	BMP5 geni (Tüm Gen Dizi Analizi)	BMP5 gene (Sequence Analysis-All Coding Exons)	BMP5	BMP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26466	BMP3 geni (Tüm Gen Dizi Analizi)	BMP3 gene (Sequence Analysis-All Coding Exons)	BMP3	BMP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26467	BMP10 geni (Tüm Gen Dizi Analizi)	BMP10 gene (Sequence Analysis-All Coding Exons)	BMP10	BMP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26468	BMI1 geni (Tüm Gen Dizi Analizi)	BMI1 gene (Sequence Analysis-All Coding Exons)	BMI1	BMI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26469	BMF geni (Tüm Gen Dizi Analizi)	BMF gene (Sequence Analysis-All Coding Exons)	BMF	BMF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26470	IKZF5 geni (Tüm Gen Dizi Analizi)	IKZF5 gene (Sequence Analysis-All Coding Exons)	IKZF5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26471	BLVRB geni (Tüm Gen Dizi Analizi)	BLVRB gene (Sequence Analysis-All Coding Exons)	BLVRB	BLVRB, BVRB, FLR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26472	BLOC1S5 geni (Tüm Gen Dizi Analizi)	BLOC1S5 gene (Sequence Analysis-All Coding Exons)	BLOC1S5	BLOC1S5, BLOS5, MUTED	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26473	BLOC1S4 geni (Tüm Gen Dizi Analizi)	BLOC1S4 gene (Sequence Analysis-All Coding Exons)	BLOC1S4	BLOC1S4, BLOS4, CNO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26474	BLOC1S2 geni (Tüm Gen Dizi Analizi)	BLOC1S2 gene (Sequence Analysis-All Coding Exons)	BLOC1S2	BLOC1S2, BLOS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26475	BLOC1S1 geni (Tüm Gen Dizi Analizi)	BLOC1S1 gene (Sequence Analysis-All Coding Exons)	BLOC1S1	GCN5L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26476	BLMH geni (Tüm Gen Dizi Analizi)	BLMH gene (Sequence Analysis-All Coding Exons)	BLMH	BLMH, BMH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26477	BLID geni (Tüm Gen Dizi Analizi)	BLID gene (Sequence Analysis-All Coding Exons)	BLID	BLID, BRCC@	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26478	BLCAP geni (Tüm Gen Dizi Analizi)	BLCAP gene (Sequence Analysis-All Coding Exons)	BLCAP	BLCAP, BC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26479	BIRC7 geni (Tüm Gen Dizi Analizi)	BIRC7 gene (Sequence Analysis-All Coding Exons)	BIRC7	BIRC7, MLIAP, KIAP, LIVIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26480	BIRC6 geni (Tüm Gen Dizi Analizi)	BIRC6 gene (Sequence Analysis-All Coding Exons)	BIRC6	BIRC6, KIAA1289	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26481	BIRC5 geni (Tüm Gen Dizi Analizi)	BIRC5 gene (Sequence Analysis-All Coding Exons)	BIRC5	API4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26482	BIRC3 geni (Tüm Gen Dizi Analizi)	BIRC3 gene (Sequence Analysis-All Coding Exons)	BIRC3	API2, HAIP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26483	BIRC2 geni (Tüm Gen Dizi Analizi)	BIRC2 gene (Sequence Analysis-All Coding Exons)	BIRC2	API1, HIAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26484	BIN3 geni (Tüm Gen Dizi Analizi)	BIN3 gene (Sequence Analysis-All Coding Exons)	BIN3	BIN3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26485	BIN2 geni (Tüm Gen Dizi Analizi)	BIN2 gene (Sequence Analysis-All Coding Exons)	BIN2	BIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26486	BIK geni (Tüm Gen Dizi Analizi)	BIK gene (Sequence Analysis-All Coding Exons)	BIK	BIK, NBK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26487	BID geni (Tüm Gen Dizi Analizi)	BID gene (Sequence Analysis-All Coding Exons)	BID	BID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26488	BICDL2 geni (Tüm Gen Dizi Analizi)	BICDL2 gene (Sequence Analysis-All Coding Exons)	BICDL2	BICDL2, BICDR2, CCDC64B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26489	BICDL1 geni (Tüm Gen Dizi Analizi)	BICDL1 gene (Sequence Analysis-All Coding Exons)	BICDL1	BICDL1, BICDR1, CCDC64	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26490	BICD1 geni (Tüm Gen Dizi Analizi)	BICD1 gene (Sequence Analysis-All Coding Exons)	BICD1	BICD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26491	BHMT2 geni (Tüm Gen Dizi Analizi)	BHMT2 gene (Sequence Analysis-All Coding Exons)	BHMT2	BHMT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26492	BHMT geni (Tüm Gen Dizi Analizi)	BHMT gene (Sequence Analysis-All Coding Exons)	BHMT	BHMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26493	BHLHE40 geni (Tüm Gen Dizi Analizi)	BHLHE40 gene (Sequence Analysis-All Coding Exons)	BHLHE40	BHLHE40, HLHB2, STRA13, DEC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26494	IGSF11 geni (Tüm Gen Dizi Analizi)	IGSF11 gene (Sequence Analysis-All Coding Exons)	IGSF11		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26495	BHLHE23 geni (Tüm Gen Dizi Analizi)	BHLHE23 gene (Sequence Analysis-All Coding Exons)	BHLHE23	BHLHE23, BHLHB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26496	BHLHE22 geni (Tüm Gen Dizi Analizi)	BHLHE22 gene (Sequence Analysis-All Coding Exons)	BHLHE22	BHLHE22, BHLHB5, BETA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26497	BHLHB9 geni (Tüm Gen Dizi Analizi)	BHLHB9 gene (Sequence Analysis-All Coding Exons)	BHLHB9	BHLHB9, P60TRP, KIAA1701	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26498	IGLC1 geni (Tüm Gen Dizi Analizi)	IGLC1 gene (Sequence Analysis-All Coding Exons)	IGLC1	IGLC1, IGLC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26499	IGKV1OR2-108 geni (Tüm Gen Dizi Analizi)	IGKV1OR2-108 gene (Sequence Analysis-All Coding Exons)	IGKV1OR2-108	IGKV1OR2-108, IGO1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26501	IGHV3-23 geni (Tüm Gen Dizi Analizi)	IGHV3-23 gene (Sequence Analysis-All Coding Exons)	IGHV3-23	IGHV3-23, IGHV323, DP47, VH26	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26502	BGLT3 geni (Tüm Gen Dizi Analizi)	BGLT3 gene (Sequence Analysis-All Coding Exons)	BGLT3	BGLT3, LINC01083	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26503	BGLAP geni (Tüm Gen Dizi Analizi)	BGLAP gene (Sequence Analysis-All Coding Exons)	BGLAP	BGLAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26504	IGHG4 geni (Tüm Gen Dizi Analizi)	IGHG4 gene (Sequence Analysis-All Coding Exons)	IGHG4	IGHG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26505	IGHG3 geni (Tüm Gen Dizi Analizi)	IGHG3 gene (Sequence Analysis-All Coding Exons)	IGHG3	IGHG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26506	IGHG1 geni (Tüm Gen Dizi Analizi)	IGHG1 gene (Sequence Analysis-All Coding Exons)	IGHG1	IGHG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26507	IGHE geni (Tüm Gen Dizi Analizi)	IGHE gene (Sequence Analysis-All Coding Exons)	IGHE	IGHE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26508	IGHD3-3 geni (Tüm Gen Dizi Analizi)	IGHD3-3 gene (Sequence Analysis-All Coding Exons)	IGHD3-3	IGHD3-3, DXP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26509	IGHD geni (Tüm Gen Dizi Analizi)	IGHD gene (Sequence Analysis-All Coding Exons)	IGHD	IGHD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26510	IGHA2 geni (Tüm Gen Dizi Analizi)	IGHA2 gene (Sequence Analysis-All Coding Exons)	IGHA2	IGHA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26511	IGHA1 geni (Tüm Gen Dizi Analizi)	IGHA1 gene (Sequence Analysis-All Coding Exons)	IGHA1	IGHA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26515	BEX5 geni (Tüm Gen Dizi Analizi)	BEX5 gene (Sequence Analysis-All Coding Exons)	BEX5	BEX5, NGFRAP1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26516	BEX4 geni (Tüm Gen Dizi Analizi)	BEX4 gene (Sequence Analysis-All Coding Exons)	BEX4	BEX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26517	BEX3 geni (Tüm Gen Dizi Analizi)	BEX3 gene (Sequence Analysis-All Coding Exons)	BEX3	NGFRAP1, BEX3, NADE, DXS6984E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26518	BEX2 geni (Tüm Gen Dizi Analizi)	BEX2 gene (Sequence Analysis-All Coding Exons)	BEX2	BEX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26519	BEX1 geni (Tüm Gen Dizi Analizi)	BEX1 gene (Sequence Analysis-All Coding Exons)	BEX1	BEX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26520	BET1L geni (Tüm Gen Dizi Analizi)	BET1L gene (Sequence Analysis-All Coding Exons)	BET1L	BET1L, GS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26521	BET1 geni (Tüm Gen Dizi Analizi)	BET1 gene (Sequence Analysis-All Coding Exons)	BET1	BET1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26522	BEST4 geni (Tüm Gen Dizi Analizi)	BEST4 gene (Sequence Analysis-All Coding Exons)	BEST4	BEST4, VMD2L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26523	BEST3 geni (Tüm Gen Dizi Analizi)	BEST3 gene (Sequence Analysis-All Coding Exons)	BEST3	BEST3, VMD2L3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26524	BEST2 geni (Tüm Gen Dizi Analizi)	BEST2 gene (Sequence Analysis-All Coding Exons)	BEST2	BEST2, VMD2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26525	BEND3 geni (Tüm Gen Dizi Analizi)	BEND3 gene (Sequence Analysis-All Coding Exons)	BEND3	BEND3, KIAA1553	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26526	BECN2 geni (Tüm Gen Dizi Analizi)	BECN2 gene (Sequence Analysis-All Coding Exons)	BECN2	BECN2, BECN1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26527	BECN1 geni (Tüm Gen Dizi Analizi)	BECN1 gene (Sequence Analysis-All Coding Exons)	BECN1	BECN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26528	BDP1 geni (Tüm Gen Dizi Analizi)	BDP1 gene (Sequence Analysis-All Coding Exons)	BDP1	BDP1, TFNR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26529	BDNF-AS geni (Tüm Gen Dizi Analizi)	BDNF-AS gene (Sequence Analysis-All Coding Exons)	BDNF-AS	BDNFAS, BDNFOS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26530	BDKRB2 geni (Tüm Gen Dizi Analizi)	BDKRB2 gene (Sequence Analysis-All Coding Exons)	BDKRB2	BDKRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26531	BDKRB1 geni (Tüm Gen Dizi Analizi)	BDKRB1 gene (Sequence Analysis-All Coding Exons)	BDKRB1	BDKRB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26532	BDH1 geni (Tüm Gen Dizi Analizi)	BDH1 gene (Sequence Analysis-All Coding Exons)	BDH1	BDH1, BDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26533	BCORL1 geni (Tüm Gen Dizi Analizi)	BCORL1 gene (Sequence Analysis-All Coding Exons)	BCORL1	BCORL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26534	BCO2 geni (Tüm Gen Dizi Analizi)	BCO2 gene (Sequence Analysis-All Coding Exons)	BCO2	BCDO2, BCO2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26535	BCLAF1 geni (Tüm Gen Dizi Analizi)	BCLAF1 gene (Sequence Analysis-All Coding Exons)	BCLAF1	BCLAF1, BTF, KIAA0164	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26536	BCL9L geni (Tüm Gen Dizi Analizi)	BCL9L gene (Sequence Analysis-All Coding Exons)	BCL9L	BCL9L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26537	BCL9 geni (Tüm Gen Dizi Analizi)	BCL9 gene (Sequence Analysis-All Coding Exons)	BCL9	BCL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26538	BCL7C geni (Tüm Gen Dizi Analizi)	BCL7C gene (Sequence Analysis-All Coding Exons)	BCL7C	BCL7C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26539	BCL7B geni (Tüm Gen Dizi Analizi)	BCL7B gene (Sequence Analysis-All Coding Exons)	BCL7B	BCL7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26540	BCL6B geni (Tüm Gen Dizi Analizi)	BCL6B gene (Sequence Analysis-All Coding Exons)	BCL6B	BCL6B, BAZF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26541	BCL2L2 geni (Tüm Gen Dizi Analizi)	BCL2L2 gene (Sequence Analysis-All Coding Exons)	BCL2L2	BCL2L2, BCLW	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26542	BCL2L14 geni (Tüm Gen Dizi Analizi)	BCL2L14 gene (Sequence Analysis-All Coding Exons)	BCL2L14	BCLG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26543	BCL2L12 geni (Tüm Gen Dizi Analizi)	BCL2L12 gene (Sequence Analysis-All Coding Exons)	BCL2L12	BCL2L12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26544	BCL2L11 geni (Tüm Gen Dizi Analizi)	BCL2L11 gene (Sequence Analysis-All Coding Exons)	BCL2L11	BCL2L11, BIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26545	BCL2L10 geni (Tüm Gen Dizi Analizi)	BCL2L10 gene (Sequence Analysis-All Coding Exons)	BCL2L10	BCL2L10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26546	BCL2L1 geni (Tüm Gen Dizi Analizi)	BCL2L1 gene (Sequence Analysis-All Coding Exons)	BCL2L1	BCL2L1, BCLX, BCLXL, BCLXS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26547	BCL2A1 geni (Tüm Gen Dizi Analizi)	BCL2A1 gene (Sequence Analysis-All Coding Exons)	BCL2A1	BCL2A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26548	BCCIP geni (Tüm Gen Dizi Analizi)	BCCIP gene (Sequence Analysis-All Coding Exons)	BCCIP	BCCIP, TOK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26549	BCAS4 geni (Tüm Gen Dizi Analizi)	BCAS4 gene (Sequence Analysis-All Coding Exons)	BCAS4	BCAS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26550	BCAS2 geni (Tüm Gen Dizi Analizi)	BCAS2 gene (Sequence Analysis-All Coding Exons)	BCAS2	BCAS2, DAM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26551	BCAS1 geni (Tüm Gen Dizi Analizi)	BCAS1 gene (Sequence Analysis-All Coding Exons)	BCAS1	BCAS1, NABC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26552	BCAR4 geni (Tüm Gen Dizi Analizi)	BCAR4 gene (Sequence Analysis-All Coding Exons)	BCAR4	BCAR4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26553	BCAR3 geni (Tüm Gen Dizi Analizi)	BCAR3 gene (Sequence Analysis-All Coding Exons)	BCAR3	BCAR3, SH2D3B, NSP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26554	BCAR1 geni (Tüm Gen Dizi Analizi)	BCAR1 gene (Sequence Analysis-All Coding Exons)	BCAR1	BCAR1, CRKAS, CAS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26555	BBOX1 geni (Tüm Gen Dizi Analizi)	BBOX1 gene (Sequence Analysis-All Coding Exons)	BBOX1	BBOX1, BBOX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26556	BBC3 geni (Tüm Gen Dizi Analizi)	BBC3 gene (Sequence Analysis-All Coding Exons)	BBC3	PUMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26558	BAZ2B geni (Tüm Gen Dizi Analizi)	BAZ2B gene (Sequence Analysis-All Coding Exons)	BAZ2B	BAZ2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26559	BAZ2A geni (Tüm Gen Dizi Analizi)	BAZ2A gene (Sequence Analysis-All Coding Exons)	BAZ2A	BAZ2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26560	BAZ1B geni (Tüm Gen Dizi Analizi)	BAZ1B gene (Sequence Analysis-All Coding Exons)	BAZ1B	BAZ1B, WSTF, WBSCR9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26561	BAZ1A geni (Tüm Gen Dizi Analizi)	BAZ1A gene (Sequence Analysis-All Coding Exons)	BAZ1A	BAZ1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26562	BATF3 geni (Tüm Gen Dizi Analizi)	BATF3 gene (Sequence Analysis-All Coding Exons)	BATF3	BATF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26563	BATF2 geni (Tüm Gen Dizi Analizi)	BATF2 gene (Sequence Analysis-All Coding Exons)	BATF2	BATF2, SARI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26564	BATF geni (Tüm Gen Dizi Analizi)	BATF gene (Sequence Analysis-All Coding Exons)	BATF	BATF, BATF1, SFA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26565	BASP1 geni (Tüm Gen Dizi Analizi)	BASP1 gene (Sequence Analysis-All Coding Exons)	BASP1	BASP1, CAP23, NAP22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26566	BARX2 geni (Tüm Gen Dizi Analizi)	BARX2 gene (Sequence Analysis-All Coding Exons)	BARX2	BARX2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26567	BARX1 geni (Tüm Gen Dizi Analizi)	BARX1 gene (Sequence Analysis-All Coding Exons)	BARX1	BARX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26568	BARHL2 geni (Tüm Gen Dizi Analizi)	BARHL2 gene (Sequence Analysis-All Coding Exons)	BARHL2	BARHL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26569	BARHL1 geni (Tüm Gen Dizi Analizi)	BARHL1 gene (Sequence Analysis-All Coding Exons)	BARHL1	BARHL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26570	BANP geni (Tüm Gen Dizi Analizi)	BANP gene (Sequence Analysis-All Coding Exons)	BANP	BANP, SMAR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26571	BANK1 geni (Tüm Gen Dizi Analizi)	BANK1 gene (Sequence Analysis-All Coding Exons)	BANK1	BANK1, FLJ20706, BANK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26572	BAMBI geni (Tüm Gen Dizi Analizi)	BAMBI gene (Sequence Analysis-All Coding Exons)	BAMBI	BAMBI, NMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26573	BAK1 geni (Tüm Gen Dizi Analizi)	BAK1 gene (Sequence Analysis-All Coding Exons)	BAK1	BAK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26574	BAIAP3 geni (Tüm Gen Dizi Analizi)	BAIAP3 gene (Sequence Analysis-All Coding Exons)	BAIAP3	BAIAP3, BAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26575	BAIAP2L1 geni (Tüm Gen Dizi Analizi)	BAIAP2L1 gene (Sequence Analysis-All Coding Exons)	BAIAP2L1	BAIAP2L1, IRTKS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26576	BAIAP2 geni (Tüm Gen Dizi Analizi)	BAIAP2 gene (Sequence Analysis-All Coding Exons)	BAIAP2	BAIAP2, IRSP53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26577	BAHD1 geni (Tüm Gen Dizi Analizi)	BAHD1 gene (Sequence Analysis-All Coding Exons)	BAHD1	BAHD1, KIAA0945	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26578	BAG6 geni (Tüm Gen Dizi Analizi)	BAG6 gene (Sequence Analysis-All Coding Exons)	BAG6	BAG6, BAT3, D6S52E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26579	BAG4 geni (Tüm Gen Dizi Analizi)	BAG4 gene (Sequence Analysis-All Coding Exons)	BAG4	BAG4, SODD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26580	BAG2 geni (Tüm Gen Dizi Analizi)	BAG2 gene (Sequence Analysis-All Coding Exons)	BAG2	BAG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26581	BAG1 geni (Tüm Gen Dizi Analizi)	BAG1 gene (Sequence Analysis-All Coding Exons)	BAG1	BAG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26582	BAD geni (Tüm Gen Dizi Analizi)	BAD gene (Sequence Analysis-All Coding Exons)	BAD	BAD, BCL2L8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26583	BACH2 geni (Tüm Gen Dizi Analizi)	BACH2 gene (Sequence Analysis-All Coding Exons)	BACH2	BACH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26584	BACH1 geni (Tüm Gen Dizi Analizi)	BACH1 gene (Sequence Analysis-All Coding Exons)	BACH1	BACH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26585	BACE2 geni (Tüm Gen Dizi Analizi)	BACE2 gene (Sequence Analysis-All Coding Exons)	BACE2	BACE2, ALP56, DRAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26586	BACE1 geni (Tüm Gen Dizi Analizi)	BACE1 gene (Sequence Analysis-All Coding Exons)	BACE1	BACE1, BACE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26587	BABAM1 geni (Tüm Gen Dizi Analizi)	BABAM1 gene (Sequence Analysis-All Coding Exons)	BABAM1	C10orf62, MERIT40, NBA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26588	BAALC geni (Tüm Gen Dizi Analizi)	BAALC gene (Sequence Analysis-All Coding Exons)	BAALC	BAALC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26589	B4GALT6 geni (Tüm Gen Dizi Analizi)	B4GALT6 gene (Sequence Analysis-All Coding Exons)	B4GALT6	B4GALT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26590	B4GALT5 geni (Tüm Gen Dizi Analizi)	B4GALT5 gene (Sequence Analysis-All Coding Exons)	B4GALT5	B4GALT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26591	B4GALT4 geni (Tüm Gen Dizi Analizi)	B4GALT4 gene (Sequence Analysis-All Coding Exons)	B4GALT4	B4GALT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26592	B4GALT3 geni (Tüm Gen Dizi Analizi)	B4GALT3 gene (Sequence Analysis-All Coding Exons)	B4GALT3	B4GALT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26593	B4GALT2 geni (Tüm Gen Dizi Analizi)	B4GALT2 gene (Sequence Analysis-All Coding Exons)	B4GALT2	B4GALT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26594	B4GALNT3 geni (Tüm Gen Dizi Analizi)	B4GALNT3 gene (Sequence Analysis-All Coding Exons)	B4GALNT3	B4GALNT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26595	B4GALNT2 geni (Tüm Gen Dizi Analizi)	B4GALNT2 gene (Sequence Analysis-All Coding Exons)	B4GALNT2	B4GALGT2, GALGT2, SD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26596	B3GNTL1 geni (Tüm Gen Dizi Analizi)	B3GNTL1 gene (Sequence Analysis-All Coding Exons)	B3GNTL1	B3GNTL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26597	B3GNT8 geni (Tüm Gen Dizi Analizi)	B3GNT8 gene (Sequence Analysis-All Coding Exons)	B3GNT8	B3GNT8, BGALT15, B3GALT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26598	B3GNT7 geni (Tüm Gen Dizi Analizi)	B3GNT7 gene (Sequence Analysis-All Coding Exons)	B3GNT7	B3GNT7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26599	B3GNT6 geni (Tüm Gen Dizi Analizi)	B3GNT6 gene (Sequence Analysis-All Coding Exons)	B3GNT6	B3GNT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26600	B3GNT5 geni (Tüm Gen Dizi Analizi)	B3GNT5 gene (Sequence Analysis-All Coding Exons)	B3GNT5	B3GNT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26601	B3GNT4 geni (Tüm Gen Dizi Analizi)	B3GNT4 gene (Sequence Analysis-All Coding Exons)	B3GNT4	B3GNT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26602	B3GNT3 geni (Tüm Gen Dizi Analizi)	B3GNT3 gene (Sequence Analysis-All Coding Exons)	B3GNT3	TMEM3, B3GNT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26603	B3GNT2 geni (Tüm Gen Dizi Analizi)	B3GNT2 gene (Sequence Analysis-All Coding Exons)	B3GNT2	B3GNT2, B3GNT1, B3GNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26604	B3GAT2 geni (Tüm Gen Dizi Analizi)	B3GAT2 gene (Sequence Analysis-All Coding Exons)	B3GAT2	GLCATS, KIAA1963	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26605	B3GAT1 geni (Tüm Gen Dizi Analizi)	B3GAT1 gene (Sequence Analysis-All Coding Exons)	B3GAT1	B3GAT1, GLCATP, CD57, HNK1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26606	B3GALT5 geni (Tüm Gen Dizi Analizi)	B3GALT5 gene (Sequence Analysis-All Coding Exons)	B3GALT5	B3GALT5, GLCT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26607	B3GALT4 geni (Tüm Gen Dizi Analizi)	B3GALT4 gene (Sequence Analysis-All Coding Exons)	B3GALT4	B3GALT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26608	B3GALT2 geni (Tüm Gen Dizi Analizi)	B3GALT2 gene (Sequence Analysis-All Coding Exons)	B3GALT2	B3GALT2, GLCT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26609	B3GALT1 geni (Tüm Gen Dizi Analizi)	B3GALT1 gene (Sequence Analysis-All Coding Exons)	B3GALT1	B3GALT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26610	IFI27L1 geni (Tüm Gen Dizi Analizi)	IFI27L1 gene (Sequence Analysis-All Coding Exons)	IFI27L1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26611	AZU1 geni (Tüm Gen Dizi Analizi)	AZU1 gene (Sequence Analysis-All Coding Exons)	AZU1	AZU1, CAP37	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26612	AZIN2 geni (Tüm Gen Dizi Analizi)	AZIN2 gene (Sequence Analysis-All Coding Exons)	AZIN2	AZIN2, ODC1L, KIAA1945	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26613	AZIN1 geni (Tüm Gen Dizi Analizi)	AZIN1 gene (Sequence Analysis-All Coding Exons)	AZIN1	AZIN1, OAZIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26614	AZI2 geni (Tüm Gen Dizi Analizi)	AZI2 gene (Sequence Analysis-All Coding Exons)	AZI2	AZI2, AZ2, NAP1, TILP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26615	AZGP1 geni (Tüm Gen Dizi Analizi)	AZGP1 gene (Sequence Analysis-All Coding Exons)	AZGP1	AZGP1, ZAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26616	AXL geni (Tüm Gen Dizi Analizi)	AXL gene (Sequence Analysis-All Coding Exons)	AXL	AXL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26617	AWAT2 geni (Tüm Gen Dizi Analizi)	AWAT2 gene (Sequence Analysis-All Coding Exons)	AWAT2	AWAT2, DC4, MFAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26618	AWAT1 geni (Tüm Gen Dizi Analizi)	AWAT1 gene (Sequence Analysis-All Coding Exons)	AWAT1	AWAT1, DGA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26619	AVPR1B geni (Tüm Gen Dizi Analizi)	AVPR1B gene (Sequence Analysis-All Coding Exons)	AVPR1B	AVPR1B, AVPR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26620	AVPR1A geni (Tüm Gen Dizi Analizi)	AVPR1A gene (Sequence Analysis-All Coding Exons)	AVPR1A	AVPR1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26621	AVL9 geni (Tüm Gen Dizi Analizi)	AVL9 gene (Sequence Analysis-All Coding Exons)	AVL9	AVL9, KIAA0241	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26622	AVIL geni (Tüm Gen Dizi Analizi)	AVIL gene (Sequence Analysis-All Coding Exons)	AVIL	AVIL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26623	AVEN geni (Tüm Gen Dizi Analizi)	AVEN gene (Sequence Analysis-All Coding Exons)	AVEN	AVEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26624	AURKB geni (Tüm Gen Dizi Analizi)	AURKB gene (Sequence Analysis-All Coding Exons)	AURKB	STK12, ARK2, AIK2, AIM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26625	AURKAIP1 geni (Tüm Gen Dizi Analizi)	AURKAIP1 gene (Sequence Analysis-All Coding Exons)	AURKAIP1	AURKAIP1, AKIP, AIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26626	AUP1 geni (Tüm Gen Dizi Analizi)	AUP1 gene (Sequence Analysis-All Coding Exons)	AUP1	AUP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26627	ATXN7L3B geni (Tüm Gen Dizi Analizi)	ATXN7L3B gene (Sequence Analysis-All Coding Exons)	ATXN7L3B	ATXN7L3B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26628	ATXN3L geni (Tüm Gen Dizi Analizi)	ATXN3L gene (Sequence Analysis-All Coding Exons)	ATXN3L	ATXN3L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26629	ATXN2L geni (Tüm Gen Dizi Analizi)	ATXN2L gene (Sequence Analysis-All Coding Exons)	ATXN2L	ATXN2L, A2D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26630	ATXN1L geni (Tüm Gen Dizi Analizi)	ATXN1L gene (Sequence Analysis-All Coding Exons)	ATXN1L	ATXN1L, BOAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26631	ATRNL1 geni (Tüm Gen Dizi Analizi)	ATRNL1 gene (Sequence Analysis-All Coding Exons)	ATRNL1	ATRNL1, KIAA0534, ALP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26632	ATRN geni (Tüm Gen Dizi Analizi)	ATRN gene (Sequence Analysis-All Coding Exons)	ATRN	ATRN, MGCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26633	ATRIP geni (Tüm Gen Dizi Analizi)	ATRIP gene (Sequence Analysis-All Coding Exons)	ATRIP	ATRIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26634	ATPIF1 geni (Tüm Gen Dizi Analizi)	ATPIF1 gene (Sequence Analysis-All Coding Exons)	ATPIF1	ATP1F1, IF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26635	ATP9B geni (Tüm Gen Dizi Analizi)	ATP9B gene (Sequence Analysis-All Coding Exons)	ATP9B	ATP9B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26636	ATP8B3 geni (Tüm Gen Dizi Analizi)	ATP8B3 gene (Sequence Analysis-All Coding Exons)	ATP8B3	ATP8B3, ATPIK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26637	ATP8B2 geni (Tüm Gen Dizi Analizi)	ATP8B2 gene (Sequence Analysis-All Coding Exons)	ATP8B2	ATP8B2, ATPID	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26638	ATP6V1G2 geni (Tüm Gen Dizi Analizi)	ATP6V1G2 gene (Sequence Analysis-All Coding Exons)	ATP6V1G2	ATP6V1G2, ATP6G	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26639	ATP6V1G1 geni (Tüm Gen Dizi Analizi)	ATP6V1G1 gene (Sequence Analysis-All Coding Exons)	ATP6V1G1	ATP6V1G1, ATP6G1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26640	ATP6V1E2 geni (Tüm Gen Dizi Analizi)	ATP6V1E2 gene (Sequence Analysis-All Coding Exons)	ATP6V1E2	ATP6V1E2, ATP6E1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26641	ATP6V1E1 geni (Tüm Gen Dizi Analizi)	ATP6V1E1 gene (Sequence Analysis-All Coding Exons)	ATP6V1E1	ATP6V1E1, ATP6E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26642	ATP6V1D geni (Tüm Gen Dizi Analizi)	ATP6V1D gene (Sequence Analysis-All Coding Exons)	ATP6V1D	ATP6V1D, ATP8M	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26643	ATP6V1C1 geni (Tüm Gen Dizi Analizi)	ATP6V1C1 gene (Sequence Analysis-All Coding Exons)	ATP6V1C1	ATP6V1C1, ATP6C, ATP6D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26644	ATP6V1A geni (Tüm Gen Dizi Analizi)	ATP6V1A gene (Sequence Analysis-All Coding Exons)	ATP6V1A	ATP6V1A1, HO68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26645	ATP6V0E2 geni (Tüm Gen Dizi Analizi)	ATP6V0E2 gene (Sequence Analysis-All Coding Exons)	ATP6V0E2	ATP6V0E2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26646	ATP6V0E1 geni (Tüm Gen Dizi Analizi)	ATP6V0E1 gene (Sequence Analysis-All Coding Exons)	ATP6V0E1	ATP6V0E, ATP6H	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26647	ATP6V0D1 geni (Tüm Gen Dizi Analizi)	ATP6V0D1 gene (Sequence Analysis-All Coding Exons)	ATP6V0D1	ATP6V0D1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26648	ATP6V0C geni (Tüm Gen Dizi Analizi)	ATP6V0C gene (Sequence Analysis-All Coding Exons)	ATP6V0C	ATP6V0C, ATP6L, ATP6C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26649	ATP6V0B geni (Tüm Gen Dizi Analizi)	ATP6V0B gene (Sequence Analysis-All Coding Exons)	ATP6V0B	ATP6V0B, ATP6F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26650	ATP6V0A1 geni (Tüm Gen Dizi Analizi)	ATP6V0A1 gene (Sequence Analysis-All Coding Exons)	ATP6V0A1	ATP6V0A1, ATP6N1A, VPP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26651	ATP5SL geni (Tüm Gen Dizi Analizi)	ATP5SL gene (Sequence Analysis-All Coding Exons)	ATP5SL	ATP5SL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26652	ATP5O geni (Tüm Gen Dizi Analizi)	ATP5O gene (Sequence Analysis-All Coding Exons)	ATP5O	ATP5O	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26653	ATP5J geni (Tüm Gen Dizi Analizi)	ATP5J gene (Sequence Analysis-All Coding Exons)	ATP5J	ATP5J, ATP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26654	ATP5I geni (Tüm Gen Dizi Analizi)	ATP5I gene (Sequence Analysis-All Coding Exons)	ATP5I	ATP5I, ATP5K	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26655	ATP5G3 geni (Tüm Gen Dizi Analizi)	ATP5G3 gene (Sequence Analysis-All Coding Exons)	ATP5G3	ATP5G3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26656	ATP5G2 geni (Tüm Gen Dizi Analizi)	ATP5G2 gene (Sequence Analysis-All Coding Exons)	ATP5G2	ATP5G2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26659	ATP5G1 geni (Tüm Gen Dizi Analizi)	ATP5G1 gene (Sequence Analysis-All Coding Exons)	ATP5G1	ATP5G1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26660	ATP5F1 geni (Tüm Gen Dizi Analizi)	ATP5F1 gene (Sequence Analysis-All Coding Exons)	ATP5F1	ATP5F1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26662	ATP5D geni (Tüm Gen Dizi Analizi)	ATP5D gene (Sequence Analysis-All Coding Exons)	ATP5D	ATP5D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26663	ATP5C1 geni (Tüm Gen Dizi Analizi)	ATP5C1 gene (Sequence Analysis-All Coding Exons)	ATP5C1	ATP5C1, ATP5CL1, ATP5C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26664	ATP5B geni (Tüm Gen Dizi Analizi)	ATP5B gene (Sequence Analysis-All Coding Exons)	ATP5B	ATP5B, ATPSB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26665	ATP4B geni (Tüm Gen Dizi Analizi)	ATP4B gene (Sequence Analysis-All Coding Exons)	ATP4B	ATP4B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26666	ATP4A geni (Tüm Gen Dizi Analizi)	ATP4A gene (Sequence Analysis-All Coding Exons)	ATP4A	ATP4A, ATP6A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26667	ATP2C2 geni (Tüm Gen Dizi Analizi)	ATP2C2 gene (Sequence Analysis-All Coding Exons)	ATP2C2	ATP2C2, SPCA2, KIAA0703	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26668	ATP2B4 geni (Tüm Gen Dizi Analizi)	ATP2B4 gene (Sequence Analysis-All Coding Exons)	ATP2B4	ATP2B4, ATP2B2, PMCA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26669	ATP2B1 geni (Tüm Gen Dizi Analizi)	ATP2B1 gene (Sequence Analysis-All Coding Exons)	ATP2B1	ATP2B1, PMCA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26670	ATP2A3 geni (Tüm Gen Dizi Analizi)	ATP2A3 gene (Sequence Analysis-All Coding Exons)	ATP2A3	ATP2A3, SERCA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26671	ATP1B3 geni (Tüm Gen Dizi Analizi)	ATP1B3 gene (Sequence Analysis-All Coding Exons)	ATP1B3	ATP1B3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26673	ATP1B2 geni (Tüm Gen Dizi Analizi)	ATP1B2 gene (Sequence Analysis-All Coding Exons)	ATP1B2	ATP1B2, AMOG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26674	ATP1A4 geni (Tüm Gen Dizi Analizi)	ATP1A4 gene (Sequence Analysis-All Coding Exons)	ATP1A4	ATP1A4, ATP1AL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26675	ATP1A1 geni (Tüm Gen Dizi Analizi)	ATP1A1 gene (Sequence Analysis-All Coding Exons)	ATP1A1	ATP1A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26676	ATP13A4 geni (Tüm Gen Dizi Analizi)	ATP13A4 gene (Sequence Analysis-All Coding Exons)	ATP13A4	ATP13A4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26677	ATP13A3 geni (Tüm Gen Dizi Analizi)	ATP13A3 gene (Sequence Analysis-All Coding Exons)	ATP13A3	ATP13A3, AFURS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26678	ATP12A geni (Tüm Gen Dizi Analizi)	ATP12A gene (Sequence Analysis-All Coding Exons)	ATP12A	ATP12A, ATP1AL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26679	ATP11C geni (Tüm Gen Dizi Analizi)	ATP11C gene (Sequence Analysis-All Coding Exons)	ATP11C	ATP11C, ATPIQ, ATPIG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26680	ATP11B geni (Tüm Gen Dizi Analizi)	ATP11B gene (Sequence Analysis-All Coding Exons)	ATP11B	ATP11B, ATPIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26681	ATP11A geni (Tüm Gen Dizi Analizi)	ATP11A gene (Sequence Analysis-All Coding Exons)	ATP11A	ATP11A, ATPIS, ATPIH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26682	ATP10A geni (Tüm Gen Dizi Analizi)	ATP10A gene (Sequence Analysis-All Coding Exons)	ATP10A	ATP10A, ATP10C, ATPVC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26683	ATOX1 geni (Tüm Gen Dizi Analizi)	ATOX1 gene (Sequence Analysis-All Coding Exons)	ATOX1	ATOX1, HAH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26684	ATOH1 geni (Tüm Gen Dizi Analizi)	ATOH1 gene (Sequence Analysis-All Coding Exons)	ATOH1	ATOH1, ATH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26685	ATMIN geni (Tüm Gen Dizi Analizi)	ATMIN gene (Sequence Analysis-All Coding Exons)	ATMIN	ATMIN, ASCIZ, KIAA0431	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26686	ATL2 geni (Tüm Gen Dizi Analizi)	ATL2 gene (Sequence Analysis-All Coding Exons)	ATL2	ARL3IP2, ATL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26687	ATG9B geni (Tüm Gen Dizi Analizi)	ATG9B gene (Sequence Analysis-All Coding Exons)	ATG9B	ATG9B, NOS3AS, APG9L2, SONE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26688	ATG9A geni (Tüm Gen Dizi Analizi)	ATG9A gene (Sequence Analysis-All Coding Exons)	ATG9A	ATG9A, APG9L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26689	ATG7 geni (Tüm Gen Dizi Analizi)	ATG7 gene (Sequence Analysis-All Coding Exons)	ATG7	ATG7, APG7L, GSA7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26690	ATG5 geni (Tüm Gen Dizi Analizi)	ATG5 gene (Sequence Analysis-All Coding Exons)	ATG5	APG5L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26691	ATG4D geni (Tüm Gen Dizi Analizi)	ATG4D gene (Sequence Analysis-All Coding Exons)	ATG4D	ATG4D, APG4D, AUTL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26692	ATG4C geni (Tüm Gen Dizi Analizi)	ATG4C gene (Sequence Analysis-All Coding Exons)	ATG4C	ATG4C, APG4C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26693	ATG4B geni (Tüm Gen Dizi Analizi)	ATG4B gene (Sequence Analysis-All Coding Exons)	ATG4B	ATG4B, APG4B, KIAA0943	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26694	ATG4A geni (Tüm Gen Dizi Analizi)	ATG4A gene (Sequence Analysis-All Coding Exons)	ATG4A	ATG4A, APG4A, AUTL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26695	ATG2B geni (Tüm Gen Dizi Analizi)	ATG2B gene (Sequence Analysis-All Coding Exons)	ATG2B	ATG2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26696	ATG2A geni (Tüm Gen Dizi Analizi)	ATG2A gene (Sequence Analysis-All Coding Exons)	ATG2A	ATG2A, KIAA0404	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26697	ATG14 geni (Tüm Gen Dizi Analizi)	ATG14 gene (Sequence Analysis-All Coding Exons)	ATG14	ATG14, ATG14L, KIAA0831, BARKOR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26698	ATG13 geni (Tüm Gen Dizi Analizi)	ATG13 gene (Sequence Analysis-All Coding Exons)	ATG13	ATG13, KIAA0652, PARATARG8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26699	ATG101 geni (Tüm Gen Dizi Analizi)	ATG101 gene (Sequence Analysis-All Coding Exons)	ATG101	ATG101, C12orf44	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26700	ATG10 geni (Tüm Gen Dizi Analizi)	ATG10 gene (Sequence Analysis-All Coding Exons)	ATG10	ATG10, APG10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26701	ATF7IP2 geni (Tüm Gen Dizi Analizi)	ATF7IP2 gene (Sequence Analysis-All Coding Exons)	ATF7IP2	ATF7IP2, MCAF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26702	ATF7IP geni (Tüm Gen Dizi Analizi)	ATF7IP gene (Sequence Analysis-All Coding Exons)	ATF7IP	ATF7IP, AM, MCAF, MCAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26703	ATF7 geni (Tüm Gen Dizi Analizi)	ATF7 gene (Sequence Analysis-All Coding Exons)	ATF7	ATF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26704	ATF6B geni (Tüm Gen Dizi Analizi)	ATF6B gene (Sequence Analysis-All Coding Exons)	ATF6B	ATF6B, CREBL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26706	ATF5 geni (Tüm Gen Dizi Analizi)	ATF5 gene (Sequence Analysis-All Coding Exons)	ATF5	ATF5, ATFX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26707	ATF4 geni (Tüm Gen Dizi Analizi)	ATF4 gene (Sequence Analysis-All Coding Exons)	ATF4	ATF4, CREB2, TAXREB67	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26708	ATF3 geni (Tüm Gen Dizi Analizi)	ATF3 gene (Sequence Analysis-All Coding Exons)	ATF3	ATF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26709	ATF2 geni (Tüm Gen Dizi Analizi)	ATF2 gene (Sequence Analysis-All Coding Exons)	ATF2	ATF2, CREB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26710	ATF1 geni (Tüm Gen Dizi Analizi)	ATF1 gene (Sequence Analysis-All Coding Exons)	ATF1	ATF1, TREB36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26711	ATAT1 geni (Tüm Gen Dizi Analizi)	ATAT1 gene (Sequence Analysis-All Coding Exons)	ATAT1	ATAT1, MEC17, C6orf134	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26712	ATAD5 geni (Tüm Gen Dizi Analizi)	ATAD5 gene (Sequence Analysis-All Coding Exons)	ATAD5	ATAD5, C17orf41, FRAG1, FLJ12735	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26713	ATAD3C geni (Tüm Gen Dizi Analizi)	ATAD3C gene (Sequence Analysis-All Coding Exons)	ATAD3C	ATAD3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26714	ATAD3B geni (Tüm Gen Dizi Analizi)	ATAD3B gene (Sequence Analysis-All Coding Exons)	ATAD3B	ATAD3B, TOB3, KIAA1273	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26715	HSPBAP1 geni (Tüm Gen Dizi Analizi)	HSPBAP1 gene (Sequence Analysis-All Coding Exons)	HSPBAP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26716	ATAD2B geni (Tüm Gen Dizi Analizi)	ATAD2B gene (Sequence Analysis-All Coding Exons)	ATAD2B	ATAD2B, KIAA1240	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26717	ATAD2 geni (Tüm Gen Dizi Analizi)	ATAD2 gene (Sequence Analysis-All Coding Exons)	ATAD2	ATAD2, ANCCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26718	ATAD1 geni (Tüm Gen Dizi Analizi)	ATAD1 gene (Sequence Analysis-All Coding Exons)	ATAD1	ATAD1, THORASE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26719	ASZ1 geni (Tüm Gen Dizi Analizi)	ASZ1 gene (Sequence Analysis-All Coding Exons)	ASZ1	ASZ1, ALP1, ANKL1, GASZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26720	ASXL2 geni (Tüm Gen Dizi Analizi)	ASXL2 gene (Sequence Analysis-All Coding Exons)	ASXL2	ASXL2, KIAA1685, SHAPNS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26721	ASTN2 geni (Tüm Gen Dizi Analizi)	ASTN2 gene (Sequence Analysis-All Coding Exons)	ASTN2	ASTN2, KIAA0634	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26722	ASTN1 geni (Tüm Gen Dizi Analizi)	ASTN1 gene (Sequence Analysis-All Coding Exons)	ASTN1	ASTN1, ASTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26723	ASPRV1 geni (Tüm Gen Dizi Analizi)	ASPRV1 gene (Sequence Analysis-All Coding Exons)	ASPRV1	ASPRV1, SASP, TAPS, MUNO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26724	ASNA1 geni (Tüm Gen Dizi Analizi)	ASNA1 gene (Sequence Analysis-All Coding Exons)	ASNA1	ASNA1, ARSA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26725	ASMTL geni (Tüm Gen Dizi Analizi)	ASMTL gene (Sequence Analysis-All Coding Exons)	ASMTL	ASMTLX, ASTML	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26726	ASMTL geni (Tüm Gen Dizi Analizi)	ASMTL gene (Sequence Analysis-All Coding Exons)	ASMTL	ASMTLY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26727	ASMT geni (Tüm Gen Dizi Analizi)	ASMT gene (Sequence Analysis-All Coding Exons)	ASMT	ASMT, HIOMT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26729	ASMT geni (Tüm Gen Dizi Analizi)	ASMT gene (Sequence Analysis-All Coding Exons)	ASMT	ASMTY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26730	ASIC5 geni (Tüm Gen Dizi Analizi)	ASIC5 gene (Sequence Analysis-All Coding Exons)	ASIC5	ASIC5, HINAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26731	ASIC4 geni (Tüm Gen Dizi Analizi)	ASIC4 gene (Sequence Analysis-All Coding Exons)	ASIC4	ACCN4, ASIC4, BNAC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26732	ASIC3 geni (Tüm Gen Dizi Analizi)	ASIC3 gene (Sequence Analysis-All Coding Exons)	ASIC3	ACCN3, ASIC3, TNAC1, DRASIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26733	ASIC2 geni (Tüm Gen Dizi Analizi)	ASIC2 gene (Sequence Analysis-All Coding Exons)	ASIC2	ACCN1, BNC1, MDEG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26734	ASIC1 geni (Tüm Gen Dizi Analizi)	ASIC1 gene (Sequence Analysis-All Coding Exons)	ASIC1	ACCN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26735	ASH2L geni (Tüm Gen Dizi Analizi)	ASH2L gene (Sequence Analysis-All Coding Exons)	ASH2L	ASH2L, ASH2L2, ASH2L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26736	ASH1L geni (Tüm Gen Dizi Analizi)	ASH1L gene (Sequence Analysis-All Coding Exons)	ASH1L	ASH1L, KIAA1420, ASH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26737	ASGR2 geni (Tüm Gen Dizi Analizi)	ASGR2 gene (Sequence Analysis-All Coding Exons)	ASGR2	ASGR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26738	ASGR1 geni (Tüm Gen Dizi Analizi)	ASGR1 gene (Sequence Analysis-All Coding Exons)	ASGR1	ASGR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26739	ASF1B geni (Tüm Gen Dizi Analizi)	ASF1B gene (Sequence Analysis-All Coding Exons)	ASF1B	ASF1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26740	ASF1A geni (Tüm Gen Dizi Analizi)	ASF1A gene (Sequence Analysis-All Coding Exons)	ASF1A	ASF1A, CIA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26741	ASCL2 geni (Tüm Gen Dizi Analizi)	ASCL2 gene (Sequence Analysis-All Coding Exons)	ASCL2	ASCL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26743	ASCC3 geni (Tüm Gen Dizi Analizi)	ASCC3 gene (Sequence Analysis-All Coding Exons)	ASCC3	ASCC3, p200	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26744	HSH2D geni (Tüm Gen Dizi Analizi)	HSH2D gene (Sequence Analysis-All Coding Exons)	HSH2D		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26745	ASCC2 geni (Tüm Gen Dizi Analizi)	ASCC2 gene (Sequence Analysis-All Coding Exons)	ASCC2	ASCC2, p100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26746	ASB9 geni (Tüm Gen Dizi Analizi)	ASB9 gene (Sequence Analysis-All Coding Exons)	ASB9	ASB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26747	ASB8 geni (Tüm Gen Dizi Analizi)	ASB8 gene (Sequence Analysis-All Coding Exons)	ASB8	ASB8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26748	ASB7 geni (Tüm Gen Dizi Analizi)	ASB7 gene (Sequence Analysis-All Coding Exons)	ASB7	ASB7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26749	ASB6 geni (Tüm Gen Dizi Analizi)	ASB6 gene (Sequence Analysis-All Coding Exons)	ASB6	ASB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26750	ASB5 geni (Tüm Gen Dizi Analizi)	ASB5 gene (Sequence Analysis-All Coding Exons)	ASB5	ASB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26751	ASB4 geni (Tüm Gen Dizi Analizi)	ASB4 gene (Sequence Analysis-All Coding Exons)	ASB4	ASB4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26752	ASB3 geni (Tüm Gen Dizi Analizi)	ASB3 gene (Sequence Analysis-All Coding Exons)	ASB3	ASB3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26753	ASB2 geni (Tüm Gen Dizi Analizi)	ASB2 gene (Sequence Analysis-All Coding Exons)	ASB2	ASB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26754	ASB16 geni (Tüm Gen Dizi Analizi)	ASB16 gene (Sequence Analysis-All Coding Exons)	ASB16	ASB16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26755	ASB13 geni (Tüm Gen Dizi Analizi)	ASB13 gene (Sequence Analysis-All Coding Exons)	ASB13	ASB13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26756	ASB12 geni (Tüm Gen Dizi Analizi)	ASB12 gene (Sequence Analysis-All Coding Exons)	ASB12	ASB12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26757	ASB11 geni (Tüm Gen Dizi Analizi)	ASB11 gene (Sequence Analysis-All Coding Exons)	ASB11	ASB11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26758	ASB1 geni (Tüm Gen Dizi Analizi)	ASB1 gene (Sequence Analysis-All Coding Exons)	ASB1	ASB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26759	ASAP3 geni (Tüm Gen Dizi Analizi)	ASAP3 gene (Sequence Analysis-All Coding Exons)	ASAP3	ASAP3, UPLC1, CENTB6, DDEFL1, ACAP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26760	ASAP2 geni (Tüm Gen Dizi Analizi)	ASAP2 gene (Sequence Analysis-All Coding Exons)	ASAP2	DDEF2, PAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26761	ASAP1 geni (Tüm Gen Dizi Analizi)	ASAP1 gene (Sequence Analysis-All Coding Exons)	ASAP1	ASAP1, DDEF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26762	HSD17B12 geni (Tüm Gen Dizi Analizi)	HSD17B12 gene (Sequence Analysis-All Coding Exons)	HSD17B12		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26763	ASAH2 geni (Tüm Gen Dizi Analizi)	ASAH2 gene (Sequence Analysis-All Coding Exons)	ASAH2	ASAH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26764	AS3MT geni (Tüm Gen Dizi Analizi)	AS3MT gene (Sequence Analysis-All Coding Exons)	AS3MT	AS3MT, CYT19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26765	ARVCF geni (Tüm Gen Dizi Analizi)	ARVCF gene (Sequence Analysis-All Coding Exons)	ARVCF	ARVCF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26766	ART5 geni (Tüm Gen Dizi Analizi)	ART5 gene (Sequence Analysis-All Coding Exons)	ART5	ART5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26767	ART3 geni (Tüm Gen Dizi Analizi)	ART3 gene (Sequence Analysis-All Coding Exons)	ART3	ART3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26768	ART1 geni (Tüm Gen Dizi Analizi)	ART1 gene (Sequence Analysis-All Coding Exons)	ART1	ART1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26769	ARSK geni (Tüm Gen Dizi Analizi)	ARSK gene (Sequence Analysis-All Coding Exons)	ARSK	ARSK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26770	ARSJ geni (Tüm Gen Dizi Analizi)	ARSJ gene (Sequence Analysis-All Coding Exons)	ARSJ	ARSJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26771	ARSI geni (Tüm Gen Dizi Analizi)	ARSI gene (Sequence Analysis-All Coding Exons)	ARSI	ARSI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26772	ARSH geni (Tüm Gen Dizi Analizi)	ARSH gene (Sequence Analysis-All Coding Exons)	ARSH	ARSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26773	ARSG geni (Tüm Gen Dizi Analizi)	ARSG gene (Sequence Analysis-All Coding Exons)	ARSG	ARSG, KIAA1001	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26774	ARSF geni (Tüm Gen Dizi Analizi)	ARSF gene (Sequence Analysis-All Coding Exons)	ARSF	ARSF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26775	ARSD geni (Tüm Gen Dizi Analizi)	ARSD gene (Sequence Analysis-All Coding Exons)	ARSD	ARSD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26776	ARRDC3 geni (Tüm Gen Dizi Analizi)	ARRDC3 gene (Sequence Analysis-All Coding Exons)	ARRDC3	ARRDC3, TLIMP, KIAA1376	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26777	ARRB2 geni (Tüm Gen Dizi Analizi)	ARRB2 gene (Sequence Analysis-All Coding Exons)	ARRB2	ARRB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26778	ARRB1 geni (Tüm Gen Dizi Analizi)	ARRB1 gene (Sequence Analysis-All Coding Exons)	ARRB1	ARRB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26779	ARR3 geni (Tüm Gen Dizi Analizi)	ARR3 gene (Sequence Analysis-All Coding Exons)	ARR3	ARR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26780	ARPP19 geni (Tüm Gen Dizi Analizi)	ARPP19 gene (Sequence Analysis-All Coding Exons)	ARPP19	ARPP19, ARPP16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26781	ARPIN geni (Tüm Gen Dizi Analizi)	ARPIN gene (Sequence Analysis-All Coding Exons)	ARPIN	C15orf38, ARPIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26782	ARPC5 geni (Tüm Gen Dizi Analizi)	ARPC5 gene (Sequence Analysis-All Coding Exons)	ARPC5	ARPC5, ARC16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26783	ARPC4 geni (Tüm Gen Dizi Analizi)	ARPC4 gene (Sequence Analysis-All Coding Exons)	ARPC4	ARPC4, ARC20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26784	ARPC3 geni (Tüm Gen Dizi Analizi)	ARPC3 gene (Sequence Analysis-All Coding Exons)	ARPC3	ARPC3, ARC21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26785	ARPC1B geni (Tüm Gen Dizi Analizi)	ARPC1B gene (Sequence Analysis-All Coding Exons)	ARPC1B	ARPC1B, ARC41	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26786	HRH2 geni (Tüm Gen Dizi Analizi)	HRH2 gene (Sequence Analysis-All Coding Exons)	HRH2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26787	ARPC1A geni (Tüm Gen Dizi Analizi)	ARPC1A gene (Sequence Analysis-All Coding Exons)	ARPC1A	ARPC1A, SOP2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26788	ARNTL2 geni (Tüm Gen Dizi Analizi)	ARNTL2 gene (Sequence Analysis-All Coding Exons)	ARNTL2	ARNTL2, BMAL2, CLIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26789	ARNTL geni (Tüm Gen Dizi Analizi)	ARNTL gene (Sequence Analysis-All Coding Exons)	ARNTL	ARNTL, BMAL1, TIC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26791	ARNT geni (Tüm Gen Dizi Analizi)	ARNT gene (Sequence Analysis-All Coding Exons)	ARNT	ARNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26792	HRASLS5 geni (Tüm Gen Dizi Analizi)	HRASLS5 gene (Sequence Analysis-All Coding Exons)	HRASLS5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26793	ARMT1 geni (Tüm Gen Dizi Analizi)	ARMT1 gene (Sequence Analysis-All Coding Exons)	ARMT1	ARMT1, C6orf211	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26794	ARMCX3 geni (Tüm Gen Dizi Analizi)	ARMCX3 gene (Sequence Analysis-All Coding Exons)	ARMCX3	ARMCX3, ALEX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26795	ARMCX2 geni (Tüm Gen Dizi Analizi)	ARMCX2 gene (Sequence Analysis-All Coding Exons)	ARMCX2	ARMCX2, ALEX2, KIAA0512	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26796	ARMCX1 geni (Tüm Gen Dizi Analizi)	ARMCX1 gene (Sequence Analysis-All Coding Exons)	ARMCX1	ARMCX1, ALEX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26797	ARMC3 geni (Tüm Gen Dizi Analizi)	ARMC3 gene (Sequence Analysis-All Coding Exons)	ARMC3	ARMC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26798	ARMC10 geni (Tüm Gen Dizi Analizi)	ARMC10 gene (Sequence Analysis-All Coding Exons)	ARMC10	ARMC10, SVH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26799	ARL9 geni (Tüm Gen Dizi Analizi)	ARL9 gene (Sequence Analysis-All Coding Exons)	ARL9	ARL9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26800	ARL8B geni (Tüm Gen Dizi Analizi)	ARL8B gene (Sequence Analysis-All Coding Exons)	ARL8B	ARL8B, GIE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26801	ARL8A geni (Tüm Gen Dizi Analizi)	ARL8A gene (Sequence Analysis-All Coding Exons)	ARL8A	ARL8A, GIE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26802	ARL6IP6 geni (Tüm Gen Dizi Analizi)	ARL6IP6 gene (Sequence Analysis-All Coding Exons)	ARL6IP6	ARL6IP6, AIP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26803	ARL6IP5 geni (Tüm Gen Dizi Analizi)	ARL6IP5 gene (Sequence Analysis-All Coding Exons)	ARL6IP5	ARL6IP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26804	ARL6IP4 geni (Tüm Gen Dizi Analizi)	ARL6IP4 gene (Sequence Analysis-All Coding Exons)	ARL6IP4	ARL6IP4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26805	ARL5B geni (Tüm Gen Dizi Analizi)	ARL5B gene (Sequence Analysis-All Coding Exons)	ARL5B	ARL5B, ARL8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26806	ARL5A geni (Tüm Gen Dizi Analizi)	ARL5A gene (Sequence Analysis-All Coding Exons)	ARL5A	ARL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26808	ARL4D geni (Tüm Gen Dizi Analizi)	ARL4D gene (Sequence Analysis-All Coding Exons)	ARL4D	ARL4D, ARF4L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26809	ARL4C geni (Tüm Gen Dizi Analizi)	ARL4C gene (Sequence Analysis-All Coding Exons)	ARL4C	ARL4C, ARL7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26810	ARL4A geni (Tüm Gen Dizi Analizi)	ARL4A gene (Sequence Analysis-All Coding Exons)	ARL4A	ARL4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26811	ARL3 geni (Tüm Gen Dizi Analizi)	ARL3 gene (Sequence Analysis-All Coding Exons)	ARL3	ARL3, ARFL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26812	ARL2 geni (Tüm Gen Dizi Analizi)	ARL2 gene (Sequence Analysis-All Coding Exons)	ARL2	ARL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26813	ARL14EP geni (Tüm Gen Dizi Analizi)	ARL14EP gene (Sequence Analysis-All Coding Exons)	ARL14EP	C11orf46	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26814	ARL14 geni (Tüm Gen Dizi Analizi)	ARL14 gene (Sequence Analysis-All Coding Exons)	ARL14	ARL14, ARF7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26815	ARL11 geni (Tüm Gen Dizi Analizi)	ARL11 gene (Sequence Analysis-All Coding Exons)	ARL11	ARL11, ARLTS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26816	ARL1 geni (Tüm Gen Dizi Analizi)	ARL1 gene (Sequence Analysis-All Coding Exons)	ARL1	ARL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26817	ARIH2 geni (Tüm Gen Dizi Analizi)	ARIH2 gene (Sequence Analysis-All Coding Exons)	ARIH2	ARIH2, ARI2, TRIAD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26818	ARIH1 geni (Tüm Gen Dizi Analizi)	ARIH1 gene (Sequence Analysis-All Coding Exons)	ARIH1	ARIH1, ARI, UBCH7BP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26819	ARID5B geni (Tüm Gen Dizi Analizi)	ARID5B gene (Sequence Analysis-All Coding Exons)	ARID5B	ARID5B, MRF2, DESRT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26820	ARID5A geni (Tüm Gen Dizi Analizi)	ARID5A gene (Sequence Analysis-All Coding Exons)	ARID5A	ARID5A, MRF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26821	ARID4B geni (Tüm Gen Dizi Analizi)	ARID4B gene (Sequence Analysis-All Coding Exons)	ARID4B	ARID4B, SAP180, RBP1L1, RBBP1L1, BRCAA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26822	ARID4A geni (Tüm Gen Dizi Analizi)	ARID4A gene (Sequence Analysis-All Coding Exons)	ARID4A	ARID4A, RBP1, RBBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26823	ARID3B geni (Tüm Gen Dizi Analizi)	ARID3B gene (Sequence Analysis-All Coding Exons)	ARID3B	ARID3B, DRIL2, BDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26824	ARID3A geni (Tüm Gen Dizi Analizi)	ARID3A gene (Sequence Analysis-All Coding Exons)	ARID3A	DRIL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26825	ARID2 geni (Tüm Gen Dizi Analizi)	ARID2 gene (Sequence Analysis-All Coding Exons)	ARID2	ARID2, BAF200, KIAA1557	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26826	ARHGEF7 geni (Tüm Gen Dizi Analizi)	ARHGEF7 gene (Sequence Analysis-All Coding Exons)	ARHGEF7	ARHGEF7, PIXB, COOL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26827	ARHGEF5 geni (Tüm Gen Dizi Analizi)	ARHGEF5 gene (Sequence Analysis-All Coding Exons)	ARHGEF5	ARHGEF5, TIM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26828	ARHGEF40 geni (Tüm Gen Dizi Analizi)	ARHGEF40 gene (Sequence Analysis-All Coding Exons)	ARHGEF40	SOLO, FLJ10357	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26829	ARHGEF4 geni (Tüm Gen Dizi Analizi)	ARHGEF4 gene (Sequence Analysis-All Coding Exons)	ARHGEF4	ARHGEF4, ASEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26830	ARHGEF3 geni (Tüm Gen Dizi Analizi)	ARHGEF3 gene (Sequence Analysis-All Coding Exons)	ARHGEF3	ARHGEF3, XPLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26831	ARHGEF28 geni (Tüm Gen Dizi Analizi)	ARHGEF28 gene (Sequence Analysis-All Coding Exons)	ARHGEF28	RGNEF, p190RHOGEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26832	ARHGEF25 geni (Tüm Gen Dizi Analizi)	ARHGEF25 gene (Sequence Analysis-All Coding Exons)	ARHGEF25	ARHGEF25, GEFT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26833	ARHGEF2 geni (Tüm Gen Dizi Analizi)	ARHGEF2 gene (Sequence Analysis-All Coding Exons)	ARHGEF2	ARHGEF2, GEFH1, KIAA0651	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26834	ARHGEF19 geni (Tüm Gen Dizi Analizi)	ARHGEF19 gene (Sequence Analysis-All Coding Exons)	ARHGEF19	ARHGEF19, WGEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26835	ARHGEF18 geni (Tüm Gen Dizi Analizi)	ARHGEF18 gene (Sequence Analysis-All Coding Exons)	ARHGEF18	SRHGEF18, KIAA0521	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26836	ARHGEF17 geni (Tüm Gen Dizi Analizi)	ARHGEF17 gene (Sequence Analysis-All Coding Exons)	ARHGEF17	ARHGEF17, RHOGEF17, TEM4, KIAA0337	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26837	ARHGEF15 geni (Tüm Gen Dizi Analizi)	ARHGEF15 gene (Sequence Analysis-All Coding Exons)	ARHGEF15	ARGEF15, KIAA0915	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26838	ARHGEF12 geni (Tüm Gen Dizi Analizi)	ARHGEF12 gene (Sequence Analysis-All Coding Exons)	ARHGEF12	ARHGEF12, LARG, KIAA0382	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26839	ARHGEF10L geni (Tüm Gen Dizi Analizi)	ARHGEF10L gene (Sequence Analysis-All Coding Exons)	ARHGEF10L	ARHGEF10L, GRINCHGEF, KIAA1626	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26840	ARHGEF1 geni (Tüm Gen Dizi Analizi)	ARHGEF1 gene (Sequence Analysis-All Coding Exons)	ARHGEF1	ARHGEF1, LBCL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26841	ARHGDIB geni (Tüm Gen Dizi Analizi)	ARHGDIB gene (Sequence Analysis-All Coding Exons)	ARHGDIB	ARHGDIB, GDID4, D4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26842	ARHGAP9 geni (Tüm Gen Dizi Analizi)	ARHGAP9 gene (Sequence Analysis-All Coding Exons)	ARHGAP9	ARHGAP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26843	ARHGAP8 geni (Tüm Gen Dizi Analizi)	ARHGAP8 gene (Sequence Analysis-All Coding Exons)	ARHGAP8	ARHGAP8, BPGAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26844	ARHGAP6 geni (Tüm Gen Dizi Analizi)	ARHGAP6 gene (Sequence Analysis-All Coding Exons)	ARHGAP6	ARHGAP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26845	ARHGAP5 geni (Tüm Gen Dizi Analizi)	ARHGAP5 gene (Sequence Analysis-All Coding Exons)	ARHGAP5	ARHGAP5, RHOGAP5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26846	ARHGAP45 geni (Tüm Gen Dizi Analizi)	ARHGAP45 gene (Sequence Analysis-All Coding Exons)	ARHGAP45	HMHA1, HLA-HA1, KIAA0223	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26847	ARHGAP42 geni (Tüm Gen Dizi Analizi)	ARHGAP42 gene (Sequence Analysis-All Coding Exons)	ARHGAP42	ARHGAP42, GRAF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26848	ARHGAP4 geni (Tüm Gen Dizi Analizi)	ARHGAP4 gene (Sequence Analysis-All Coding Exons)	ARHGAP4	RGC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26849	ARHGAP39 geni (Tüm Gen Dizi Analizi)	ARHGAP39 gene (Sequence Analysis-All Coding Exons)	ARHGAP39	ARHGAP39, VILSE, KIAA1688	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26850	ARHGAP36 geni (Tüm Gen Dizi Analizi)	ARHGAP36 gene (Sequence Analysis-All Coding Exons)	ARHGAP36	ARHGAP36	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26851	ARHGAP35 geni (Tüm Gen Dizi Analizi)	ARHGAP35 gene (Sequence Analysis-All Coding Exons)	ARHGAP35	GRLF1, P190A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26852	ARHGAP33 geni (Tüm Gen Dizi Analizi)	ARHGAP33 gene (Sequence Analysis-All Coding Exons)	ARHGAP33	ARHGAP33, TCGAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26853	ARHGAP32 geni (Tüm Gen Dizi Analizi)	ARHGAP32 gene (Sequence Analysis-All Coding Exons)	ARHGAP32	ARHGAP32, RICS, GRIT, p200RHOGAP, p250GAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26854	ARHGAP30 geni (Tüm Gen Dizi Analizi)	ARHGAP30 gene (Sequence Analysis-All Coding Exons)	ARHGAP30	ARHGAP30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26855	ARHGAP29 geni (Tüm Gen Dizi Analizi)	ARHGAP29 gene (Sequence Analysis-All Coding Exons)	ARHGAP29	ARHGAP29, PARG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26856	ARHGAP28 geni (Tüm Gen Dizi Analizi)	ARHGAP28 gene (Sequence Analysis-All Coding Exons)	ARHGAP28	ARHGAP28, KIAA1314	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26857	ARHGAP27 geni (Tüm Gen Dizi Analizi)	ARHGAP27 gene (Sequence Analysis-All Coding Exons)	ARHGAP27	ARHGAP27, CAMGAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26858	ARHGAP25 geni (Tüm Gen Dizi Analizi)	ARHGAP25 gene (Sequence Analysis-All Coding Exons)	ARHGAP25	ARHGAP25, KIAA0053	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26859	ARHGAP24 geni (Tüm Gen Dizi Analizi)	ARHGAP24 gene (Sequence Analysis-All Coding Exons)	ARHGAP24	ARHGAP24, RCGAP72, FILGAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26860	ARHGAP23 geni (Tüm Gen Dizi Analizi)	ARHGAP23 gene (Sequence Analysis-All Coding Exons)	ARHGAP23	ARHGAP23, KIAA1501	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26861	ARHGAP22 geni (Tüm Gen Dizi Analizi)	ARHGAP22 gene (Sequence Analysis-All Coding Exons)	ARHGAP22	ARHGAP22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26862	ARHGAP21 geni (Tüm Gen Dizi Analizi)	ARHGAP21 gene (Sequence Analysis-All Coding Exons)	ARHGAP21	ARHGAP21, KIAA1424	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26863	ARHGAP19 geni (Tüm Gen Dizi Analizi)	ARHGAP19 gene (Sequence Analysis-All Coding Exons)	ARHGAP19	ARHGAP19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26864	ARHGAP18 geni (Tüm Gen Dizi Analizi)	ARHGAP18 gene (Sequence Analysis-All Coding Exons)	ARHGAP18	ARHGAP18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26865	ARHGAP17 geni (Tüm Gen Dizi Analizi)	ARHGAP17 gene (Sequence Analysis-All Coding Exons)	ARHGAP17	ARHGAP17, RICH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26866	ARHGAP15 geni (Tüm Gen Dizi Analizi)	ARHGAP15 gene (Sequence Analysis-All Coding Exons)	ARHGAP15	ARHGAP15, BM046	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26867	ARHGAP12 geni (Tüm Gen Dizi Analizi)	ARHGAP12 gene (Sequence Analysis-All Coding Exons)	ARHGAP12	ARHGAP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26868	ARHGAP11B geni (Tüm Gen Dizi Analizi)	ARHGAP11B gene (Sequence Analysis-All Coding Exons)	ARHGAP11B	ARHGAP11B, FAM7B1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26869	ARHGAP11A geni (Tüm Gen Dizi Analizi)	ARHGAP11A gene (Sequence Analysis-All Coding Exons)	ARHGAP11A	ARHGAP11A, KIAA0013	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26870	ARHGAP10 geni (Tüm Gen Dizi Analizi)	ARHGAP10 gene (Sequence Analysis-All Coding Exons)	ARHGAP10	ARHGAP10, GRAF2, PSGAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26871	ARHGAP1 geni (Tüm Gen Dizi Analizi)	ARHGAP1 gene (Sequence Analysis-All Coding Exons)	ARHGAP1	ARHGAP1, RHOGAP1, CDC42GAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26872	ARGLU1 geni (Tüm Gen Dizi Analizi)	ARGLU1 gene (Sequence Analysis-All Coding Exons)	ARGLU1	ARGLU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26873	ARGFX geni (Tüm Gen Dizi Analizi)	ARGFX gene (Sequence Analysis-All Coding Exons)	ARGFX	ARGFX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26874	ARG2 geni (Tüm Gen Dizi Analizi)	ARG2 gene (Sequence Analysis-All Coding Exons)	ARG2	ARG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26875	ARFRP1 geni (Tüm Gen Dizi Analizi)	ARFRP1 gene (Sequence Analysis-All Coding Exons)	ARFRP1	ARFRP1, ARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26876	ARFIP2 geni (Tüm Gen Dizi Analizi)	ARFIP2 gene (Sequence Analysis-All Coding Exons)	ARFIP2	ARFIP2, POR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26877	ARFGEF1 geni (Tüm Gen Dizi Analizi)	ARFGEF1 gene (Sequence Analysis-All Coding Exons)	ARFGEF1	ARFGEF1, ARFGEP1, BIG1, P200	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26878	ARFGAP3 geni (Tüm Gen Dizi Analizi)	ARFGAP3 gene (Sequence Analysis-All Coding Exons)	ARFGAP3	ARFGAP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26881	ARFGAP2 geni (Tüm Gen Dizi Analizi)	ARFGAP2 gene (Sequence Analysis-All Coding Exons)	ARFGAP2	ARFGAP2, ZNF289	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26882	ARFGAP1 geni (Tüm Gen Dizi Analizi)	ARFGAP1 gene (Sequence Analysis-All Coding Exons)	ARFGAP1	ARFGAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26883	ARF6 geni (Tüm Gen Dizi Analizi)	ARF6 gene (Sequence Analysis-All Coding Exons)	ARF6	ARF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26884	ARF5 geni (Tüm Gen Dizi Analizi)	ARF5 gene (Sequence Analysis-All Coding Exons)	ARF5	ARF5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26885	ARF4 geni (Tüm Gen Dizi Analizi)	ARF4 gene (Sequence Analysis-All Coding Exons)	ARF4	ARF4, ARF2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26886	ARF3 geni (Tüm Gen Dizi Analizi)	ARF3 gene (Sequence Analysis-All Coding Exons)	ARF3	ARF3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26887	ARF1 geni (Tüm Gen Dizi Analizi)	ARF1 gene (Sequence Analysis-All Coding Exons)	ARF1	ARF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26888	AREL1 geni (Tüm Gen Dizi Analizi)	AREL1 gene (Sequence Analysis-All Coding Exons)	AREL1	AREL1, KIAA0317	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26889	AREG geni (Tüm Gen Dizi Analizi)	AREG gene (Sequence Analysis-All Coding Exons)	AREG	AREG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26890	ARCN1 geni (Tüm Gen Dizi Analizi)	ARCN1 gene (Sequence Analysis-All Coding Exons)	ARCN1	ARCN1, SRMMD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26891	ARC geni (Tüm Gen Dizi Analizi)	ARC gene (Sequence Analysis-All Coding Exons)	ARC	ARC, KIAA0278	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26892	ARAP3 geni (Tüm Gen Dizi Analizi)	ARAP3 gene (Sequence Analysis-All Coding Exons)	ARAP3	ARAP3, CENTD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26893	ARAP2 geni (Tüm Gen Dizi Analizi)	ARAP2 gene (Sequence Analysis-All Coding Exons)	ARAP2	ARAP2, CENTD1, KIAA0580	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26894	ARAP1 geni (Tüm Gen Dizi Analizi)	ARAP1 gene (Sequence Analysis-All Coding Exons)	ARAP1	ARAP1, CENTD2, ARAP1, KIAA0782	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26895	ARAF geni (Tüm Gen Dizi Analizi)	ARAF gene (Sequence Analysis-All Coding Exons)	ARAF	ARAF1, RAFA1, PKS2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26896	AQR geni (Tüm Gen Dizi Analizi)	AQR gene (Sequence Analysis-All Coding Exons)	AQR	AQR, IBP160, KIAA0560	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26897	AQP9 geni (Tüm Gen Dizi Analizi)	AQP9 gene (Sequence Analysis-All Coding Exons)	AQP9	AQP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26898	AQP8 geni (Tüm Gen Dizi Analizi)	AQP8 gene (Sequence Analysis-All Coding Exons)	AQP8	AQP8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26899	AQP6 geni (Tüm Gen Dizi Analizi)	AQP6 gene (Sequence Analysis-All Coding Exons)	AQP6	AQP6, AQP2L	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26900	AQP4 geni (Tüm Gen Dizi Analizi)	AQP4 gene (Sequence Analysis-All Coding Exons)	AQP4	AQP4, MIWC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26901	AQP12A geni (Tüm Gen Dizi Analizi)	AQP12A gene (Sequence Analysis-All Coding Exons)	AQP12A	AQP12A, AQPX2, AQP12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26902	AQP11 geni (Tüm Gen Dizi Analizi)	AQP11 gene (Sequence Analysis-All Coding Exons)	AQP11	AQP11, AQPX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26903	APTR geni (Tüm Gen Dizi Analizi)	APTR gene (Sequence Analysis-All Coding Exons)	APTR	APTR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26904	APPL2 geni (Tüm Gen Dizi Analizi)	APPL2 gene (Sequence Analysis-All Coding Exons)	APPL2	APPL2, FLJ10659	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26905	APPBP2 geni (Tüm Gen Dizi Analizi)	APPBP2 gene (Sequence Analysis-All Coding Exons)	APPBP2	APPBP2, PAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26906	HNRNPAB geni (Tüm Gen Dizi Analizi)	HNRNPAB gene (Sequence Analysis-All Coding Exons)	HNRNPAB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26907	APOOL geni (Tüm Gen Dizi Analizi)	APOOL gene (Sequence Analysis-All Coding Exons)	APOOL	APOOL, FAM121A, Cxorf33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26908	APOO geni (Tüm Gen Dizi Analizi)	APOO gene (Sequence Analysis-All Coding Exons)	APOO		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26909	APOLD1 geni (Tüm Gen Dizi Analizi)	APOLD1 gene (Sequence Analysis-All Coding Exons)	APOLD1	APOLD1, VERGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26910	APOL6 geni (Tüm Gen Dizi Analizi)	APOL6 gene (Sequence Analysis-All Coding Exons)	APOL6	APOL6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26911	APOL5 geni (Tüm Gen Dizi Analizi)	APOL5 gene (Sequence Analysis-All Coding Exons)	APOL5	APOL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26912	APOL3 geni (Tüm Gen Dizi Analizi)	APOL3 gene (Sequence Analysis-All Coding Exons)	APOL3	APOL3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26913	APOH geni (Tüm Gen Dizi Analizi)	APOH gene (Sequence Analysis-All Coding Exons)	APOH	APOH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26914	APOF geni (Tüm Gen Dizi Analizi)	APOF gene (Sequence Analysis-All Coding Exons)	APOF	APOF, LTIP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26915	APOD geni (Tüm Gen Dizi Analizi)	APOD gene (Sequence Analysis-All Coding Exons)	APOD	APOD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26916	APOC4 geni (Tüm Gen Dizi Analizi)	APOC4 gene (Sequence Analysis-All Coding Exons)	APOC4	APOC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26917	APOC1 geni (Tüm Gen Dizi Analizi)	APOC1 gene (Sequence Analysis-All Coding Exons)	APOC1	APOC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26918	APOBR geni (Tüm Gen Dizi Analizi)	APOBR gene (Sequence Analysis-All Coding Exons)	APOBR	APOBR, APOB48R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26919	APOBEC4 geni (Tüm Gen Dizi Analizi)	APOBEC4 gene (Sequence Analysis-All Coding Exons)	APOBEC4	APOBEC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26920	APOBEC3H geni (Tüm Gen Dizi Analizi)	APOBEC3H gene (Sequence Analysis-All Coding Exons)	APOBEC3H	APOBEC3H, ARP10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26921	APOBEC3G geni (Tüm Gen Dizi Analizi)	APOBEC3G gene (Sequence Analysis-All Coding Exons)	APOBEC3G	APOBEC3G, MDS019, CEM15, FLJ12740	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26922	APOBEC3F geni (Tüm Gen Dizi Analizi)	APOBEC3F gene (Sequence Analysis-All Coding Exons)	APOBEC3F	APOBEC3F	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26923	APOBEC3C geni (Tüm Gen Dizi Analizi)	APOBEC3C gene (Sequence Analysis-All Coding Exons)	APOBEC3C	APOBEC3C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26924	APOBEC3B geni (Tüm Gen Dizi Analizi)	APOBEC3B gene (Sequence Analysis-All Coding Exons)	APOBEC3B	APOBEC3B, PHRBNL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26925	APOBEC3A geni (Tüm Gen Dizi Analizi)	APOBEC3A gene (Sequence Analysis-All Coding Exons)	APOBEC3A	APOBEC3A, PHRBN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26926	APOBEC2 geni (Tüm Gen Dizi Analizi)	APOBEC2 gene (Sequence Analysis-All Coding Exons)	APOBEC2	APOBEC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26927	APOBEC1 geni (Tüm Gen Dizi Analizi)	APOBEC1 gene (Sequence Analysis-All Coding Exons)	APOBEC1	APOBEC1, BEDP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26928	APOA4 geni (Tüm Gen Dizi Analizi)	APOA4 gene (Sequence Analysis-All Coding Exons)	APOA4	APOA4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26929	APMAP geni (Tüm Gen Dizi Analizi)	APMAP gene (Sequence Analysis-All Coding Exons)	APMAP	APMAP, C20orf3, BSCV	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26930	APLP2 geni (Tüm Gen Dizi Analizi)	APLP2 gene (Sequence Analysis-All Coding Exons)	APLP2	APLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26931	APLP1 geni (Tüm Gen Dizi Analizi)	APLP1 gene (Sequence Analysis-All Coding Exons)	APLP1	APLP1, APLP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26932	APLNR geni (Tüm Gen Dizi Analizi)	APLNR gene (Sequence Analysis-All Coding Exons)	APLNR	APLNR, AGTRL1, APJ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26933	APLN geni (Tüm Gen Dizi Analizi)	APLN gene (Sequence Analysis-All Coding Exons)	APLN	APLN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26934	APLF geni (Tüm Gen Dizi Analizi)	APLF gene (Sequence Analysis-All Coding Exons)	APLF	C2orf13, APFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26935	APIP geni (Tüm Gen Dizi Analizi)	APIP gene (Sequence Analysis-All Coding Exons)	APIP	APIP, CGI29, MMRP19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26936	API5 geni (Tüm Gen Dizi Analizi)	API5 gene (Sequence Analysis-All Coding Exons)	API5	API5, AAC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26937	APH1B geni (Tüm Gen Dizi Analizi)	APH1B gene (Sequence Analysis-All Coding Exons)	APH1B	APH1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26938	APH1A geni (Tüm Gen Dizi Analizi)	APH1A gene (Sequence Analysis-All Coding Exons)	APH1A	APH1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26940	APEX2 geni (Tüm Gen Dizi Analizi)	APEX2 gene (Sequence Analysis-All Coding Exons)	APEX2	APEX2, APE2, XTH2, APEXL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26941	APEX1 geni (Tüm Gen Dizi Analizi)	APEX1 gene (Sequence Analysis-All Coding Exons)	APEX1	APEX, APE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26942	APELA geni (Tüm Gen Dizi Analizi)	APELA gene (Sequence Analysis-All Coding Exons)	APELA	ELA, LOC100506013	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26943	APEH geni (Tüm Gen Dizi Analizi)	APEH gene (Sequence Analysis-All Coding Exons)	APEH	APEH, D3S48E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26944	APBB3 geni (Tüm Gen Dizi Analizi)	APBB3 gene (Sequence Analysis-All Coding Exons)	APBB3	APBB3, FE65L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26945	APBB2 geni (Tüm Gen Dizi Analizi)	APBB2 gene (Sequence Analysis-All Coding Exons)	APBB2	APBB2, FE65L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26946	APBB1 geni (Tüm Gen Dizi Analizi)	APBB1 gene (Sequence Analysis-All Coding Exons)	APBB1	APBB1, FE65	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26947	APBA3 geni (Tüm Gen Dizi Analizi)	APBA3 gene (Sequence Analysis-All Coding Exons)	APBA3	APBA3, X11L2, MINT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26948	APBA2 geni (Tüm Gen Dizi Analizi)	APBA2 gene (Sequence Analysis-All Coding Exons)	APBA2	APBA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26949	APBA1 geni (Tüm Gen Dizi Analizi)	APBA1 gene (Sequence Analysis-All Coding Exons)	APBA1	APBA1, X11, D9S411E, MINT1, LIN10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26950	APAF1 geni (Tüm Gen Dizi Analizi)	APAF1 gene (Sequence Analysis-All Coding Exons)	APAF1	APAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26951	AP5S1 geni (Tüm Gen Dizi Analizi)	AP5S1 gene (Sequence Analysis-All Coding Exons)	AP5S1	AP5S1, C20orf29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26952	AP5M1 geni (Tüm Gen Dizi Analizi)	AP5M1 gene (Sequence Analysis-All Coding Exons)	AP5M1	AP5M1, MUDENG, MUD, C14orf108	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26953	AP5B1 geni (Tüm Gen Dizi Analizi)	AP5B1 gene (Sequence Analysis-All Coding Exons)	AP5B1	AP5B1, DKFZp761E198	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26954	AP3S1 geni (Tüm Gen Dizi Analizi)	AP3S1 gene (Sequence Analysis-All Coding Exons)	AP3S1	AP3S1, CLAPS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26955	AP3M2 geni (Tüm Gen Dizi Analizi)	AP3M2 gene (Sequence Analysis-All Coding Exons)	AP3M2	AP3M2, CLA20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26956	AP3M1 geni (Tüm Gen Dizi Analizi)	AP3M1 gene (Sequence Analysis-All Coding Exons)	AP3M1	AP3M1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26957	AP2M1 geni (Tüm Gen Dizi Analizi)	AP2M1 gene (Sequence Analysis-All Coding Exons)	AP2M1	AP2M1, CLAPM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26958	AP2B1 geni (Tüm Gen Dizi Analizi)	AP2B1 gene (Sequence Analysis-All Coding Exons)	AP2B1	AP2B1, CLAPB1, ADTB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26959	AP2A2 geni (Tüm Gen Dizi Analizi)	AP2A2 gene (Sequence Analysis-All Coding Exons)	AP2A2	AP2A2, KIAA0899	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26960	AP2A1 geni (Tüm Gen Dizi Analizi)	AP2A1 gene (Sequence Analysis-All Coding Exons)	AP2A1	AP2A1, CLAPA1, ADTAA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26961	AP1M2 geni (Tüm Gen Dizi Analizi)	AP1M2 gene (Sequence Analysis-All Coding Exons)	AP1M2	AP1M2, MU1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26962	AP1M1 geni (Tüm Gen Dizi Analizi)	AP1M1 gene (Sequence Analysis-All Coding Exons)	AP1M1	AP1M1, AP47, CLAPM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

26963	AP1G1 geni (Tüm Gen Dizi Analizi)	AP1G1 gene (Sequence Analysis-All Coding Exons)	AP1G1	AP1G1, ADTG, CLAPG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26964	AP1B1 geni (Tüm Gen Dizi Analizi)	AP1B1 gene (Sequence Analysis-All Coding Exons)	AP1B1	AP1B1, ADTB1, BAM22, CLAPB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26965	AP1AR geni (Tüm Gen Dizi Analizi)	AP1AR gene (Sequence Analysis-All Coding Exons)	AP1AR	C4orf16, GBAR, 2C18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26966	AOX1 geni (Tüm Gen Dizi Analizi)	AOX1 gene (Sequence Analysis-All Coding Exons)	AOX1	AOX1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26967	HLA-DRB3 geni (Tüm Gen Dizi Analizi)	HLA-DRB3 gene (Sequence Analysis-All Coding Exons)	HLA-DRB3	HLA-DRB3, HLA-DR52	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26968	AOC3 geni (Tüm Gen Dizi Analizi)	AOC3 gene (Sequence Analysis-All Coding Exons)	AOC3	AOC3, HPAO, VAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26969	AOC2 geni (Tüm Gen Dizi Analizi)	AOC2 gene (Sequence Analysis-All Coding Exons)	AOC2	AOC2, RAO	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26970	AOC1 geni (Tüm Gen Dizi Analizi)	AOC1 gene (Sequence Analysis-All Coding Exons)	AOC1	ABP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26971	AOAH geni (Tüm Gen Dizi Analizi)	AOAH gene (Sequence Analysis-All Coding Exons)	AOAH	AOAH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26972	ANXA9 geni (Tüm Gen Dizi Analizi)	ANXA9 gene (Sequence Analysis-All Coding Exons)	ANXA9	ANXA9, ANX31	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26973	ANXA8 geni (Tüm Gen Dizi Analizi)	ANXA8 gene (Sequence Analysis-All Coding Exons)	ANXA8	ANXA8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26974	ANXA7 geni (Tüm Gen Dizi Analizi)	ANXA7 gene (Sequence Analysis-All Coding Exons)	ANXA7	ANXA7, SNX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26975	ANXA6 geni (Tüm Gen Dizi Analizi)	ANXA6 gene (Sequence Analysis-All Coding Exons)	ANXA6	ANXA6, CBP68	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26976	ANXA4 geni (Tüm Gen Dizi Analizi)	ANXA4 gene (Sequence Analysis-All Coding Exons)	ANXA4	ANXA4, ANX4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26977	ANXA3 geni (Tüm Gen Dizi Analizi)	ANXA3 gene (Sequence Analysis-All Coding Exons)	ANXA3	ANXA3, ANX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26978	ANXA2R geni (Tüm Gen Dizi Analizi)	ANXA2R gene (Sequence Analysis-All Coding Exons)	ANXA2R	ANXA2R, C5orf39, AX2R, AXIIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26979	ANXA2 geni (Tüm Gen Dizi Analizi)	ANXA2 gene (Sequence Analysis-All Coding Exons)	ANXA2	ANXA2, ANX2L4, LPC2D, LIP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26980	ANXA13 geni (Tüm Gen Dizi Analizi)	ANXA13 gene (Sequence Analysis-All Coding Exons)	ANXA13	ANX13, ISA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26981	ANXA11 geni (Tüm Gen Dizi Analizi)	ANXA11 gene (Sequence Analysis-All Coding Exons)	ANXA11	ANXA11, ANX11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26982	ANXA10 geni (Tüm Gen Dizi Analizi)	ANXA10 gene (Sequence Analysis-All Coding Exons)	ANXA10	ANXA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26983	ANXA1 geni (Tüm Gen Dizi Analizi)	ANXA1 gene (Sequence Analysis-All Coding Exons)	ANXA1	ANXA1, LPC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26984	ANPEP geni (Tüm Gen Dizi Analizi)	ANPEP gene (Sequence Analysis-All Coding Exons)	ANPEP	ANPEP, PEPN, CD13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26985	ANP32E geni (Tüm Gen Dizi Analizi)	ANP32E gene (Sequence Analysis-All Coding Exons)	ANP32E	ANP32E, LANPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26986	ANP32D geni (Tüm Gen Dizi Analizi)	ANP32D gene (Sequence Analysis-All Coding Exons)	ANP32D	ANP32D, PP32R2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26987	ANP32A geni (Tüm Gen Dizi Analizi)	ANP32A gene (Sequence Analysis-All Coding Exons)	ANP32A	ANP32A, PHAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26988	ANO8 geni (Tüm Gen Dizi Analizi)	ANO8 gene (Sequence Analysis-All Coding Exons)	ANO8	TMEM16H, KIAA1623	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26989	ANO7 geni (Tüm Gen Dizi Analizi)	ANO7 gene (Sequence Analysis-All Coding Exons)	ANO7	TMEM16G, PCANAP5, IPCA5, DTMPP, NGEP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26990	ANO4 geni (Tüm Gen Dizi Analizi)	ANO4 gene (Sequence Analysis-All Coding Exons)	ANO4	TMEM16D, FLJ34272	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26991	ANO2 geni (Tüm Gen Dizi Analizi)	ANO2 gene (Sequence Analysis-All Coding Exons)	ANO2	ANO2, TMEM16B, C12orf3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26992	ANO1 geni (Tüm Gen Dizi Analizi)	ANO1 gene (Sequence Analysis-All Coding Exons)	ANO1	ANO1, TMEM16A, FLJ10261	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26993	ANKS4B geni (Tüm Gen Dizi Analizi)	ANKS4B gene (Sequence Analysis-All Coding Exons)	ANKS4B	ANKS4B, HARP, FLJ38819	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26994	ANKS3 geni (Tüm Gen Dizi Analizi)	ANKS3 gene (Sequence Analysis-All Coding Exons)	ANKS3	ANKS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26995	ANKS1B geni (Tüm Gen Dizi Analizi)	ANKS1B gene (Sequence Analysis-All Coding Exons)	ANKS1B	ANKS1B, EB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26996	ANKS1A geni (Tüm Gen Dizi Analizi)	ANKS1A gene (Sequence Analysis-All Coding Exons)	ANKS1A	ANKS1, ODIN, KIAA0229	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26997	ANKRD7 geni (Tüm Gen Dizi Analizi)	ANKRD7 gene (Sequence Analysis-All Coding Exons)	ANKRD7	ANKRD7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26998	ANKRD6 geni (Tüm Gen Dizi Analizi)	ANKRD6 gene (Sequence Analysis-All Coding Exons)	ANKRD6	ANKRD6, KIAA0957	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
26999	ANKRD55 geni (Tüm Gen Dizi Analizi)	ANKRD55 gene (Sequence Analysis-All Coding Exons)	ANKRD55	ANKRD55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27000	ANKRD55 geni (Tüm Gen Dizi Analizi)	ANKRD55 gene (Sequence Analysis-All Coding Exons)	ANKRD55	ANKRD55	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27001	ANKRD54 geni (Tüm Gen Dizi Analizi)	ANKRD54 gene (Sequence Analysis-All Coding Exons)	ANKRD54	ANKRD54, LIAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27002	ANKRD53 geni (Tüm Gen Dizi Analizi)	ANKRD53 gene (Sequence Analysis-All Coding Exons)	ANKRD53	ANKRD53	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27003	ANKRD30B geni (Tüm Gen Dizi Analizi)	ANKRD30B gene (Sequence Analysis-All Coding Exons)	ANKRD30B	ANKRD30B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27004	ANKRD30A geni (Tüm Gen Dizi Analizi)	ANKRD30A gene (Sequence Analysis-All Coding Exons)	ANKRD30A	ANKRD30A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27005	ANKRD28 geni (Tüm Gen Dizi Analizi)	ANKRD28 gene (Sequence Analysis-All Coding Exons)	ANKRD28	ANKRD28, PITK, KIAA0379	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27006	ANKRD23 geni (Tüm Gen Dizi Analizi)	ANKRD23 gene (Sequence Analysis-All Coding Exons)	ANKRD23	ANKRD23, DARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27007	ANKRD2 geni (Tüm Gen Dizi Analizi)	ANKRD2 gene (Sequence Analysis-All Coding Exons)	ANKRD2	ANKRD2, ARPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27008	ANKRD17 geni (Tüm Gen Dizi Analizi)	ANKRD17 gene (Sequence Analysis-All Coding Exons)	ANKRD17	ANKRD17, GTAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27009	ANKRD13D geni (Tüm Gen Dizi Analizi)	ANKRD13D gene (Sequence Analysis-All Coding Exons)	ANKRD13D	ANKRD13D	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27010	ANKRD13C geni (Tüm Gen Dizi Analizi)	ANKRD13C gene (Sequence Analysis-All Coding Exons)	ANKRD13C	ANKRD13C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27011	ANKRD13B geni (Tüm Gen Dizi Analizi)	ANKRD13B gene (Sequence Analysis-All Coding Exons)	ANKRD13B	ANKRD13B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27012	ANKRD13A geni (Tüm Gen Dizi Analizi)	ANKRD13A gene (Sequence Analysis-All Coding Exons)	ANKRD13A	ANKRD13A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27013	ANKRD12 geni (Tüm Gen Dizi Analizi)	ANKRD12 gene (Sequence Analysis-All Coding Exons)	ANKRD12	ANKRD12, ANCO1, KIAA0874	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27014	ANKRD1 geni (Tüm Gen Dizi Analizi)	ANKRD1 gene (Sequence Analysis-All Coding Exons)	ANKRD1	ANKRD1, CARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27015	ANKRA2 geni (Tüm Gen Dizi Analizi)	ANKRA2 gene (Sequence Analysis-All Coding Exons)	ANKRA2	ANKRA2, ANKRA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27016	ANKHD1 geni (Tüm Gen Dizi Analizi)	ANKHD1 gene (Sequence Analysis-All Coding Exons)	ANKHD1	ANKHD1, MASK, KIAA1085, VBARP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27017	ANKFY1 geni (Tüm Gen Dizi Analizi)	ANKFY1 gene (Sequence Analysis-All Coding Exons)	ANKFY1	ANKFY1, ANKHZN, KIAA1255	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27018	ANKAR geni (Tüm Gen Dizi Analizi)	ANKAR gene (Sequence Analysis-All Coding Exons)	ANKAR	FLJ25415	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27019	ANGPTL8 geni (Tüm Gen Dizi Analizi)	ANGPTL8 gene (Sequence Analysis-All Coding Exons)	ANGPTL8	ANGPTL8, C19orf80, LIPASIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27020	ANGPTL6 geni (Tüm Gen Dizi Analizi)	ANGPTL6 gene (Sequence Analysis-All Coding Exons)	ANGPTL6	ANGPTL6, AGF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27021	ANGPTL5 geni (Tüm Gen Dizi Analizi)	ANGPTL5 gene (Sequence Analysis-All Coding Exons)	ANGPTL5	ANGPTL5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27022	ANGPTL2 geni (Tüm Gen Dizi Analizi)	ANGPTL2 gene (Sequence Analysis-All Coding Exons)	ANGPTL2	ANGPTL2, ARP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27023	ANGPT4 geni (Tüm Gen Dizi Analizi)	ANGPT4 gene (Sequence Analysis-All Coding Exons)	ANGPT4	ANGPT4, ANG4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27024	ANGPT2 geni (Tüm Gen Dizi Analizi)	ANGPT2 gene (Sequence Analysis-All Coding Exons)	ANGPT2	ANGPT2, ANG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27025	ANGPT1 geni (Tüm Gen Dizi Analizi)	ANGPT1 gene (Sequence Analysis-All Coding Exons)	ANGPT1	ANGPT1, ANG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27026	ANAPC7 geni (Tüm Gen Dizi Analizi)	ANAPC7 gene (Sequence Analysis-All Coding Exons)	ANAPC7	ANAPC7, APC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27027	ANAPC5 geni (Tüm Gen Dizi Analizi)	ANAPC5 gene (Sequence Analysis-All Coding Exons)	ANAPC5	ANAPC5, APC5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27028	ANAPC4 geni (Tüm Gen Dizi Analizi)	ANAPC4 gene (Sequence Analysis-All Coding Exons)	ANAPC4	ANAPC4, APC4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27029	ANAPC2 geni (Tüm Gen Dizi Analizi)	ANAPC2 gene (Sequence Analysis-All Coding Exons)	ANAPC2	ANAPC2, APC2, KIAA1406	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27030	ANAPC16 geni (Tüm Gen Dizi Analizi)	ANAPC16 gene (Sequence Analysis-All Coding Exons)	ANAPC16	ANAPC16, MSAG, C10orf104	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27031	ANAPC15 geni (Tüm Gen Dizi Analizi)	ANAPC15 gene (Sequence Analysis-All Coding Exons)	ANAPC15	ANAPC15, APC15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27032	ANAPC13 geni (Tüm Gen Dizi Analizi)	ANAPC13 gene (Sequence Analysis-All Coding Exons)	ANAPC13	ANAPC13, APC13, SWM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27033	ANAPC11 geni (Tüm Gen Dizi Analizi)	ANAPC11 gene (Sequence Analysis-All Coding Exons)	ANAPC11	ANAPC11, APC11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27034	ANAPC10 geni (Tüm Gen Dizi Analizi)	ANAPC10 gene (Sequence Analysis-All Coding Exons)	ANAPC10	ANAPC10, DOC1, APC10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27035	ANAPC1 geni (Tüm Gen Dizi Analizi)	ANAPC1 gene (Sequence Analysis-All Coding Exons)	ANAPC1	ANAP1, APC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27036	AMZ2 geni (Tüm Gen Dizi Analizi)	AMZ2 gene (Sequence Analysis-All Coding Exons)	AMZ2	AMZ2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27037	AMZ1 geni (Tüm Gen Dizi Analizi)	AMZ1 gene (Sequence Analysis-All Coding Exons)	AMZ1	AMZ1, KIAA1950	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

27038	AMY2B geni (Tüm Gen Dizi Analizi)	AMY2B gene (Sequence Analysis-All Coding Exons)	AMY2B	AMY2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27039	AMY2A geni (Tüm Gen Dizi Analizi)	AMY2A gene (Sequence Analysis-All Coding Exons)	AMY2A	AMY2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27040	AMY1C geni (Tüm Gen Dizi Analizi)	AMY1C gene (Sequence Analysis-All Coding Exons)	AMY1C	AMY1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27041	AMY1B geni (Tüm Gen Dizi Analizi)	AMY1B gene (Sequence Analysis-All Coding Exons)	AMY1B	AMY1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27042	AMY1A geni (Tüm Gen Dizi Analizi)	AMY1A gene (Sequence Analysis-All Coding Exons)	AMY1A	AMY1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27043	AMTN geni (Tüm Gen Dizi Analizi)	AMTN gene (Sequence Analysis-All Coding Exons)	AMTN	AMTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27044	AMPH geni (Tüm Gen Dizi Analizi)	AMPH gene (Sequence Analysis-All Coding Exons)	AMPH	AMPH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27045	AMOTL2 geni (Tüm Gen Dizi Analizi)	AMOTL2 gene (Sequence Analysis-All Coding Exons)	AMOTL2	AMOTL2, KIAA0989	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27046	AMOTL1 geni (Tüm Gen Dizi Analizi)	AMOTL1 gene (Sequence Analysis-All Coding Exons)	AMOTL1	AMOTL1, JEAP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27047	AMOT geni (Tüm Gen Dizi Analizi)	AMOT gene (Sequence Analysis-All Coding Exons)	AMOT	AMOT, KIAA1071	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27048	AMIGO3 geni (Tüm Gen Dizi Analizi)	AMIGO3 gene (Sequence Analysis-All Coding Exons)	AMIGO3	AMIGO3, ALI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27049	AMIGO2 geni (Tüm Gen Dizi Analizi)	AMIGO2 gene (Sequence Analysis-All Coding Exons)	AMIGO2	AMIGO2, ALI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27050	AMIGO1 geni (Tüm Gen Dizi Analizi)	AMIGO1 gene (Sequence Analysis-All Coding Exons)	AMIGO1	AMIGO1, ALI2, KIAA1163	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27051	AMFR geni (Tüm Gen Dizi Analizi)	AMFR gene (Sequence Analysis-All Coding Exons)	AMFR	AMFR, GP78	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27052	AMER2 geni (Tüm Gen Dizi Analizi)	AMER2 gene (Sequence Analysis-All Coding Exons)	AMER2	FAM123A, AMER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27053	AMELY geni (Tüm Gen Dizi Analizi)	AMELY gene (Sequence Analysis-All Coding Exons)	AMELY	AMELY, AMGL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27054	AMD1 geni (Tüm Gen Dizi Analizi)	AMD1 gene (Sequence Analysis-All Coding Exons)	AMD1	AMD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27055	AMBRA1 geni (Tüm Gen Dizi Analizi)	AMBRA1 gene (Sequence Analysis-All Coding Exons)	AMBRA1	AMBRA1, KIAA1736	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27056	AMBP geni (Tüm Gen Dizi Analizi)	AMBP gene (Sequence Analysis-All Coding Exons)	AMBP	AMBP, ITIL, ITI, HCP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27057	ALYREF geni (Tüm Gen Dizi Analizi)	ALYREF gene (Sequence Analysis-All Coding Exons)	ALYREF	ALYREF, THOC4, ALY, BEF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27058	ALS2CL geni (Tüm Gen Dizi Analizi)	ALS2CL gene (Sequence Analysis-All Coding Exons)	ALS2CL	ALS2CL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27059	ALPPL2 geni (Tüm Gen Dizi Analizi)	ALPPL2 gene (Sequence Analysis-All Coding Exons)	ALPPL2	ALPPL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27060	ALPP geni (Tüm Gen Dizi Analizi)	ALPP gene (Sequence Analysis-All Coding Exons)	ALPP	ALPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27061	ALPK1 geni (Tüm Gen Dizi Analizi)	ALPK1 gene (Sequence Analysis-All Coding Exons)	ALPK1	ALPK1, LAK, KIAA1527	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27062	ALPI geni (Tüm Gen Dizi Analizi)	ALPI gene (Sequence Analysis-All Coding Exons)	ALPI	ALPI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27063	ALOX15B geni (Tüm Gen Dizi Analizi)	ALOX15B gene (Sequence Analysis-All Coding Exons)	ALOX15B	ALOX15B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27064	ALOX15 geni (Tüm Gen Dizi Analizi)	ALOX15 gene (Sequence Analysis-All Coding Exons)	ALOX15	ALOX15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27065	ALOX12 geni (Tüm Gen Dizi Analizi)	ALOX12 gene (Sequence Analysis-All Coding Exons)	ALOX12	ALOX12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27066	ALKBH8 geni (Tüm Gen Dizi Analizi)	ALKBH8 gene (Sequence Analysis-All Coding Exons)	ALKBH8	ALKBH8, ABH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27067	ALKBH7 geni (Tüm Gen Dizi Analizi)	ALKBH7 gene (Sequence Analysis-All Coding Exons)	ALKBH7	ALKBH7, ABH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27068	ALKBH6 geni (Tüm Gen Dizi Analizi)	ALKBH6 gene (Sequence Analysis-All Coding Exons)	ALKBH6	ALKBH6, ABH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27069	ALKBH5 geni (Tüm Gen Dizi Analizi)	ALKBH5 gene (Sequence Analysis-All Coding Exons)	ALKBH5	ALKBH5, ABH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27070	ALKBH4 geni (Tüm Gen Dizi Analizi)	ALKBH4 gene (Sequence Analysis-All Coding Exons)	ALKBH4	ALKBH4, ABH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27071	ALKBH3 geni (Tüm Gen Dizi Analizi)	ALKBH3 gene (Sequence Analysis-All Coding Exons)	ALKBH3	ALKBH3, PCA1, DEPC1, ABH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27072	ALKBH2 geni (Tüm Gen Dizi Analizi)	ALKBH2 gene (Sequence Analysis-All Coding Exons)	ALKBH2	ALKBH2, ABH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27073	ALKBH1 geni (Tüm Gen Dizi Analizi)	ALKBH1 gene (Sequence Analysis-All Coding Exons)	ALKBH1	ALKBH1, ALKB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27074	HIPK1 geni (Tüm Gen Dizi Analizi)	HIPK1 gene (Sequence Analysis-All Coding Exons)	HIPK1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27075	ALG5 geni (Tüm Gen Dizi Analizi)	ALG5 gene (Sequence Analysis-All Coding Exons)	ALG5	ALG5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27076	ALDOC geni (Tüm Gen Dizi Analizi)	ALDOC gene (Sequence Analysis-All Coding Exons)	ALDOC	ALDOC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27077	ALDH9A1 geni (Tüm Gen Dizi Analizi)	ALDH9A1 gene (Sequence Analysis-All Coding Exons)	ALDH9A1	ALDH9A1, ALDH9, E3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27078	ALDH8A1 geni (Tüm Gen Dizi Analizi)	ALDH8A1 gene (Sequence Analysis-All Coding Exons)	ALDH8A1	ALDH8A1, ALDH12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27079	ALDH3B2 geni (Tüm Gen Dizi Analizi)	ALDH3B2 gene (Sequence Analysis-All Coding Exons)	ALDH3B2	ALDH3B2, ALDH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27080	ALDH3B1 geni (Tüm Gen Dizi Analizi)	ALDH3B1 gene (Sequence Analysis-All Coding Exons)	ALDH3B1	ALDH3B1, ALDH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27082	ALDH3A1 geni (Tüm Gen Dizi Analizi)	ALDH3A1 gene (Sequence Analysis-All Coding Exons)	ALDH3A1	ALDH3A1, ALDH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27083	ALDH1L2 geni (Tüm Gen Dizi Analizi)	ALDH1L2 gene (Sequence Analysis-All Coding Exons)	ALDH1L2	ALDH1L2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27084	ALDH1L1 geni (Tüm Gen Dizi Analizi)	ALDH1L1 gene (Sequence Analysis-All Coding Exons)	ALDH1L1	ALDH1L1, FTHFD	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27086	ALDH1B1 geni (Tüm Gen Dizi Analizi)	ALDH1B1 gene (Sequence Analysis-All Coding Exons)	ALDH1B1	ALDH1B1, ALDH5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27087	ALDH1A2 geni (Tüm Gen Dizi Analizi)	ALDH1A2 gene (Sequence Analysis-All Coding Exons)	ALDH1A2	ALDH1A2, RALDH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27088	ALDH1A1 geni (Tüm Gen Dizi Analizi)	ALDH1A1 gene (Sequence Analysis-All Coding Exons)	ALDH1A1	ALDH1A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27089	ALDH16A1 geni (Tüm Gen Dizi Analizi)	ALDH16A1 gene (Sequence Analysis-All Coding Exons)	ALDH16A1	ALDH16A1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27090	ALCAM geni (Tüm Gen Dizi Analizi)	ALCAM gene (Sequence Analysis-All Coding Exons)	ALCAM	ALCAM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27091	ALAS1 geni (Tüm Gen Dizi Analizi)	ALAS1 gene (Sequence Analysis-All Coding Exons)	ALAS1	ALAS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27092	AKTIP geni (Tüm Gen Dizi Analizi)	AKTIP gene (Sequence Analysis-All Coding Exons)	AKTIP	AKTIP, FTS, FT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27093	AKR7A3 geni (Tüm Gen Dizi Analizi)	AKR7A3 gene (Sequence Analysis-All Coding Exons)	AKR7A3	AKR7A3, AFAR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27094	AKR7A2 geni (Tüm Gen Dizi Analizi)	AKR7A2 gene (Sequence Analysis-All Coding Exons)	AKR7A2	AKR7A2, AKR7, AFAR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27095	AKR1C3 geni (Tüm Gen Dizi Analizi)	AKR1C3 gene (Sequence Analysis-All Coding Exons)	AKR1C3	AKR1C3, HAKRB, DD3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27096	AKR1C1 geni (Tüm Gen Dizi Analizi)	AKR1C1 gene (Sequence Analysis-All Coding Exons)	AKR1C1	AKR1C1, DDH1, DD1, HAKRC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27097	AKR1B15 geni (Tüm Gen Dizi Analizi)	AKR1B15 gene (Sequence Analysis-All Coding Exons)	AKR1B15	AKR1B15, AKR1B10L, AKR1R1B7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27098	AKR1B10 geni (Tüm Gen Dizi Analizi)	AKR1B10 gene (Sequence Analysis-All Coding Exons)	AKR1B10	AKR1B10, ARL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27099	AKR1B1 geni (Tüm Gen Dizi Analizi)	AKR1B1 gene (Sequence Analysis-All Coding Exons)	AKR1B1	AKR1B1, ALDR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27100	AKR1A1 geni (Tüm Gen Dizi Analizi)	AKR1A1 gene (Sequence Analysis-All Coding Exons)	AKR1A1	AKR1A1, ALR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27101	AKIRIN2 geni (Tüm Gen Dizi Analizi)	AKIRIN2 gene (Sequence Analysis-All Coding Exons)	AKIRIN2	AKIRIN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27102	AKIRIN1 geni (Tüm Gen Dizi Analizi)	AKIRIN1 gene (Sequence Analysis-All Coding Exons)	AKIRIN1	AKIRIN1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27103	AKIP1 geni (Tüm Gen Dizi Analizi)	AKIP1 gene (Sequence Analysis-All Coding Exons)	AKIP1	AKIP1, BCA3, C11orf17	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27104	AKAP8L geni (Tüm Gen Dizi Analizi)	AKAP8L gene (Sequence Analysis-All Coding Exons)	AKAP8L	AKAP8L, HA95, NAKAP, HAP95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27105	AKAP8 geni (Tüm Gen Dizi Analizi)	AKAP8 gene (Sequence Analysis-All Coding Exons)	AKAP8	AKAP8, AKAP95	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27106	AKAP6 geni (Tüm Gen Dizi Analizi)	AKAP6 gene (Sequence Analysis-All Coding Exons)	AKAP6	ADAP6, ADAP100	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27107	AKAP5 geni (Tüm Gen Dizi Analizi)	AKAP5 gene (Sequence Analysis-All Coding Exons)	AKAP5	AKAP5, AKAP79	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27108	AKAP4 geni (Tüm Gen Dizi Analizi)	AKAP4 gene (Sequence Analysis-All Coding Exons)	AKAP4	AKAP4, AKAP82, HI, FSC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27109	AKAP2 geni (Tüm Gen Dizi Analizi)	AKAP2 gene (Sequence Analysis-All Coding Exons)	AKAP2	AKAP2, AKAPKL, KIAA0920, PALM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27110	AKAP17A geni (Tüm Gen Dizi Analizi)	AKAP17A gene (Sequence Analysis-All Coding Exons)	AKAP17A	AKAP17A, SFRS17A, DXYS155E, XE7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27111	AKAP17A geni (Tüm Gen Dizi Analizi)	AKAP17A gene (Sequence Analysis-All Coding Exons)	AKAP17A	AKAP17A, SFRS17A, XE7Y	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27112	AKAP14 geni (Tüm Gen Dizi Analizi)	AKAP14 gene (Sequence Analysis-All Coding Exons)	AKAP14	AKAP14, AKAP28	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27113	AKAP13 geni (Tüm Gen Dizi Analizi)	AKAP13 gene (Sequence Analysis-All Coding Exons)	AKAP13	AKAP13, HT31, LBC, BRX	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27114	AKAP11 geni (Tüm Gen Dizi Analizi)	AKAP11 gene (Sequence Analysis-All Coding Exons)	AKAP11	AKAP11, AKAP220	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

27115	AKAP1 geni (Tüm Gen Dizi Analizi)	AKAP1 gene (Sequence Analysis-All Coding Exons)	AKAP1	AKAP1, AKAP149, SAKAP84	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27116	HEY1 geni (Tüm Gen Dizi Analizi)	HEY1 gene (Sequence Analysis-All Coding Exons)	HEY1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27117	AKAIN1 geni (Tüm Gen Dizi Analizi)	AKAIN1 gene (Sequence Analysis-All Coding Exons)	AKAIN1	C18orf42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27118	AK9 geni (Tüm Gen Dizi Analizi)	AK9 gene (Sequence Analysis-All Coding Exons)	AK9	AK9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27119	HEXDC geni (Tüm Gen Dizi Analizi)	HEXDC gene (Sequence Analysis-All Coding Exons)	HEXDC		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27120	AK8 geni (Tüm Gen Dizi Analizi)	AK8 gene (Sequence Analysis-All Coding Exons)	AK8	AK8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27121	AK7 geni (Tüm Gen Dizi Analizi)	AK7 gene (Sequence Analysis-All Coding Exons)	AK7	AK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27122	AK5 geni (Tüm Gen Dizi Analizi)	AK5 gene (Sequence Analysis-All Coding Exons)	AK5	AK5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27123	AK4 geni (Tüm Gen Dizi Analizi)	AK4 gene (Sequence Analysis-All Coding Exons)	AK4	AK3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27124	AK3 geni (Tüm Gen Dizi Analizi)	AK3 gene (Sequence Analysis-All Coding Exons)	AK3	AK3, AK3L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27125	AJAP1 geni (Tüm Gen Dizi Analizi)	AJAP1 gene (Sequence Analysis-All Coding Exons)	AJAP1	AJAP1, SHREW1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27126	AIRN geni (Tüm Gen Dizi Analizi)	AIRN gene (Sequence Analysis-All Coding Exons)	AIRN	AIRN, AIR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27127	AIMP2 geni (Tüm Gen Dizi Analizi)	AIMP2 gene (Sequence Analysis-All Coding Exons)	AIMP2	AIMP2, JTV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27128	AIM2 geni (Tüm Gen Dizi Analizi)	AIM2 gene (Sequence Analysis-All Coding Exons)	AIM2	AIM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27129	AIM1 geni (Tüm Gen Dizi Analizi)	AIM1 gene (Sequence Analysis-All Coding Exons)	AIM1	AIM1, ST4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27130	AIFM3 geni (Tüm Gen Dizi Analizi)	AIFM3 gene (Sequence Analysis-All Coding Exons)	AIFM3	AIFM3, AIFL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27131	AIF1 geni (Tüm Gen Dizi Analizi)	AIF1 gene (Sequence Analysis-All Coding Exons)	AIF1	AIF1, IRT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27132	AIDA geni (Tüm Gen Dizi Analizi)	AIDA gene (Sequence Analysis-All Coding Exons)	AIDA	AIDA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27133	AHSP geni (Tüm Gen Dizi Analizi)	AHSP gene (Sequence Analysis-All Coding Exons)	AHSP	ERAF, EDRF, AHSP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27134	AHSG geni (Tüm Gen Dizi Analizi)	AHSG gene (Sequence Analysis-All Coding Exons)	AHSG	AHSG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27135	HERC6 geni (Tüm Gen Dizi Analizi)	HERC6 gene (Sequence Analysis-All Coding Exons)	HERC6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27136	AHSA1 geni (Tüm Gen Dizi Analizi)	AHSA1 gene (Sequence Analysis-All Coding Exons)	AHSA1	AHSA1, AHA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27137	HERC4 geni (Tüm Gen Dizi Analizi)	HERC4 gene (Sequence Analysis-All Coding Exons)	HERC4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27138	AHRR geni (Tüm Gen Dizi Analizi)	AHRR gene (Sequence Analysis-All Coding Exons)	AHRR	AHRR, KIAA1234	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27139	AHR geni (Tüm Gen Dizi Analizi)	AHR gene (Sequence Analysis-All Coding Exons)	AHR	AHR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27140	AHNAK geni (Tüm Gen Dizi Analizi)	AHNAK gene (Sequence Analysis-All Coding Exons)	AHNAK	AHNAK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27141	AHCYL2 geni (Tüm Gen Dizi Analizi)	AHCYL2 gene (Sequence Analysis-All Coding Exons)	AHCYL2	AHCYL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27142	AHCYL1 geni (Tüm Gen Dizi Analizi)	AHCYL1 gene (Sequence Analysis-All Coding Exons)	AHCYL1	AHCYL1, DCAL, IRBIT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27143	AHCTF1 geni (Tüm Gen Dizi Analizi)	AHCTF1 gene (Sequence Analysis-All Coding Exons)	AHCTF1	AHCTF1, ELYS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27144	AGXT2 geni (Tüm Gen Dizi Analizi)	AGXT2 gene (Sequence Analysis-All Coding Exons)	AGXT2	AGXT2, AGT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27145	AGTR2 geni (Tüm Gen Dizi Analizi)	AGTR2 gene (Sequence Analysis-All Coding Exons)	AGTR2	AGTR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27146	AGTPBP1 geni (Tüm Gen Dizi Analizi)	AGTPBP1 gene (Sequence Analysis-All Coding Exons)	AGTPBP1	AGTPBP1, NNA1, KIAA1035, CCP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27147	AGR3 geni (Tüm Gen Dizi Analizi)	AGR3 gene (Sequence Analysis-All Coding Exons)	AGR3	AGR3, BCMP11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27148	AGR2 geni (Tüm Gen Dizi Analizi)	AGR2 gene (Sequence Analysis-All Coding Exons)	AGR2	AGR2, AG2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27149	AGPAT5 geni (Tüm Gen Dizi Analizi)	AGPAT5 gene (Sequence Analysis-All Coding Exons)	AGPAT5	AGPAT5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27150	AGPAT4 geni (Tüm Gen Dizi Analizi)	AGPAT4 gene (Sequence Analysis-All Coding Exons)	AGPAT4	AGPAT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27151	AGPAT3 geni (Tüm Gen Dizi Analizi)	AGPAT3 gene (Sequence Analysis-All Coding Exons)	AGPAT3	AGPAT3, LPAAT3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27152	AGPAT1 geni (Tüm Gen Dizi Analizi)	AGPAT1 gene (Sequence Analysis-All Coding Exons)	AGPAT1	AGPAT1, LPAATA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27153	AGO4 geni (Tüm Gen Dizi Analizi)	AGO4 gene (Sequence Analysis-All Coding Exons)	AGO4	EIF2C4, AGO4, KIAA1567	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27155	AGO3 geni (Tüm Gen Dizi Analizi)	AGO3 gene (Sequence Analysis-All Coding Exons)	AGO3	EIF2C3, AGO3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27156	AGO2 geni (Tüm Gen Dizi Analizi)	AGO2 gene (Sequence Analysis-All Coding Exons)	AGO2	AGO2, EIF2C2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27157	AGO1 geni (Tüm Gen Dizi Analizi)	AGO1 gene (Sequence Analysis-All Coding Exons)	AGO1	AGO1, EIF2C1, GERP95, EIF2C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27158	AGMO geni (Tüm Gen Dizi Analizi)	AGMO gene (Sequence Analysis-All Coding Exons)	AGMO	AGMO, TMEM195	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27159	AGGF1 geni (Tüm Gen Dizi Analizi)	AGGF1 gene (Sequence Analysis-All Coding Exons)	AGGF1	AGGF1, VG5Q, HUS84971, FLJ10283	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27160	AGFG2 geni (Tüm Gen Dizi Analizi)	AGFG2 gene (Sequence Analysis-All Coding Exons)	AGFG2	AGFG2, HRBL, RABR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27161	AGFG1 geni (Tüm Gen Dizi Analizi)	AGFG1 gene (Sequence Analysis-All Coding Exons)	AGFG1	AGFG1, HRB, RIP, RAB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27162	AGER geni (Tüm Gen Dizi Analizi)	AGER gene (Sequence Analysis-All Coding Exons)	AGER	AGER, RAGE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27163	AGBL4 geni (Tüm Gen Dizi Analizi)	AGBL4 gene (Sequence Analysis-All Coding Exons)	AGBL4	AGBL4, CCP6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27164	AGBL3 geni (Tüm Gen Dizi Analizi)	AGBL3 gene (Sequence Analysis-All Coding Exons)	AGBL3	AGBL3, CCP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27165	AGBL2 geni (Tüm Gen Dizi Analizi)	AGBL2 gene (Sequence Analysis-All Coding Exons)	AGBL2	AGBL2, CCP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27166	AGAP3 geni (Tüm Gen Dizi Analizi)	AGAP3 gene (Sequence Analysis-All Coding Exons)	AGAP3	AGAP3, CENTG3, CRAG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27167	AGAP2 geni (Tüm Gen Dizi Analizi)	AGAP2 gene (Sequence Analysis-All Coding Exons)	AGAP2	AGAP2, CENTG1, PIKE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27168	AFM geni (Tüm Gen Dizi Analizi)	AFM gene (Sequence Analysis-All Coding Exons)	AFM	AFM, ALBA, ALB2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27169	AFG3L1P geni (Tüm Gen Dizi Analizi)	AFG3L1P gene (Sequence Analysis-All Coding Exons)	AFG3L1P	AFG3L1, AFG3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27170	AFF3 geni (Tüm Gen Dizi Analizi)	AFF3 gene (Sequence Analysis-All Coding Exons)	AFF3	LAF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27171	AFF1 geni (Tüm Gen Dizi Analizi)	AFF1 gene (Sequence Analysis-All Coding Exons)	AFF1	AFF1, MLLT2, AF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27172	AFDN geni (Tüm Gen Dizi Analizi)	AFDN gene (Sequence Analysis-All Coding Exons)	AFDN	MLLT4, AF6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27173	AFAP1L2 geni (Tüm Gen Dizi Analizi)	AFAP1L2 gene (Sequence Analysis-All Coding Exons)	AFAP1L2	AFAP1L2, XB130, KIAA1914	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27174	HDAC11 geni (Tüm Gen Dizi Analizi)	HDAC11 gene (Sequence Analysis-All Coding Exons)	HDAC11		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27175	HDAC10 geni (Tüm Gen Dizi Analizi)	HDAC10 gene (Sequence Analysis-All Coding Exons)	HDAC10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27176	AFAP1L1 geni (Tüm Gen Dizi Analizi)	AFAP1L1 gene (Sequence Analysis-All Coding Exons)	AFAP1L1	AFAP1L1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27177	AFAP1 geni (Tüm Gen Dizi Analizi)	AFAP1 gene (Sequence Analysis-All Coding Exons)	AFAP1	AFAP1, AFAP, AFAP110	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27178	HCRTR2 geni (Tüm Gen Dizi Analizi)	HCRTR2 gene (Sequence Analysis-All Coding Exons)	HCRTR2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27179	AES geni (Tüm Gen Dizi Analizi)	AES gene (Sequence Analysis-All Coding Exons)	AES	AES	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27180	AEN geni (Tüm Gen Dizi Analizi)	AEN gene (Sequence Analysis-All Coding Exons)	AEN	ISG20L1, AEN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27181	ADTRP geni (Tüm Gen Dizi Analizi)	ADTRP gene (Sequence Analysis-All Coding Exons)	ADTRP	C6orf105, ADTRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27182	ADSS geni (Tüm Gen Dizi Analizi)	ADSS gene (Sequence Analysis-All Coding Exons)	ADSS	ADSS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27183	ADRA2A geni (Tüm Gen Dizi Analizi)	ADRA2A gene (Sequence Analysis-All Coding Exons)	ADRA2A	ADRA2A, ADRA2R	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27184	ADRA1D geni (Tüm Gen Dizi Analizi)	ADRA1D gene (Sequence Analysis-All Coding Exons)	ADRA1D	ADRA1D, ADRA1A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27185	ADRA1B geni (Tüm Gen Dizi Analizi)	ADRA1B gene (Sequence Analysis-All Coding Exons)	ADRA1B	ADRA1B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27186	ADRA1A geni (Tüm Gen Dizi Analizi)	ADRA1A gene (Sequence Analysis-All Coding Exons)	ADRA1A	ADRA1C	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27187	ADPRHL2 geni (Tüm Gen Dizi Analizi)	ADPRHL2 gene (Sequence Analysis-All Coding Exons)	ADPRHL2	ADPRHL2, ARH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27188	ADPRHL1 geni (Tüm Gen Dizi Analizi)	ADPRHL1 gene (Sequence Analysis-All Coding Exons)	ADPRHL1	ADPRHL1, ARH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27189	ADPRH geni (Tüm Gen Dizi Analizi)	ADPRH gene (Sequence Analysis-All Coding Exons)	ADPRH	ADPRH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27190	ADPGK geni (Tüm Gen Dizi Analizi)	ADPGK gene (Sequence Analysis-All Coding Exons)	ADPGK	ADPGK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

27191	ADORA3 geni (Tüm Gen Dizi Analizi)	ADORA3 gene (Sequence Analysis-All Coding Exons)	ADORA3	ADORA3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27192	ADORA2B geni (Tüm Gen Dizi Analizi)	ADORA2B gene (Sequence Analysis-All Coding Exons)	ADORA2B	ADORA2B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27193	ADORA2A geni (Tüm Gen Dizi Analizi)	ADORA2A gene (Sequence Analysis-All Coding Exons)	ADORA2A	ADORA2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27194	ADORA1 geni (Tüm Gen Dizi Analizi)	ADORA1 gene (Sequence Analysis-All Coding Exons)	ADORA1	ADORA1, RDC7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27195	ADO geni (Tüm Gen Dizi Analizi)	ADO gene (Sequence Analysis-All Coding Exons)	ADO	ADO, C10orf22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27196	ADM geni (Tüm Gen Dizi Analizi)	ADM gene (Sequence Analysis-All Coding Exons)	ADM	ADM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27197	ADIPOR2 geni (Tüm Gen Dizi Analizi)	ADIPOR2 gene (Sequence Analysis-All Coding Exons)	ADIPOR2	ADIPOR2, FLJ21432	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27198	ADIPOR1 geni (Tüm Gen Dizi Analizi)	ADIPOR1 gene (Sequence Analysis-All Coding Exons)	ADIPOR1	ADIPOR1, CGI45	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27199	ADIG geni (Tüm Gen Dizi Analizi)	ADIG gene (Sequence Analysis-All Coding Exons)	ADIG	ADIG, SMAF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27200	ADI1 geni (Tüm Gen Dizi Analizi)	ADI1 gene (Sequence Analysis-All Coding Exons)	ADI1	ADI1, SIPL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27201	ADHFE1 geni (Tüm Gen Dizi Analizi)	ADHFE1 gene (Sequence Analysis-All Coding Exons)	ADHFE1	ADHFE1, HOT, ADH8	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27202	ADH7 geni (Tüm Gen Dizi Analizi)	ADH7 gene (Sequence Analysis-All Coding Exons)	ADH7	ADH7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27203	ADH6 geni (Tüm Gen Dizi Analizi)	ADH6 gene (Sequence Analysis-All Coding Exons)	ADH6	ADH6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27204	ADH5 geni (Tüm Gen Dizi Analizi)	ADH5 gene (Sequence Analysis-All Coding Exons)	ADH5	ADH5, FDH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27205	ADH4 geni (Tüm Gen Dizi Analizi)	ADH4 gene (Sequence Analysis-All Coding Exons)	ADH4	ADH4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27206	ADH1A geni (Tüm Gen Dizi Analizi)	ADH1A gene (Sequence Analysis-All Coding Exons)	ADH1A	ADH1A, ADH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27207	ADGRL4 geni (Tüm Gen Dizi Analizi)	ADGRL4 gene (Sequence Analysis-All Coding Exons)	ADGRL4	ADGRL4, ETL, ELTD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27208	ADGRL3 geni (Tüm Gen Dizi Analizi)	ADGRL3 gene (Sequence Analysis-All Coding Exons)	ADGRL3	ADGRL3, LPHN3, CIRL3, CL3, LEC3, KIAA0768	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27209	ADGRL2 geni (Tüm Gen Dizi Analizi)	ADGRL2 gene (Sequence Analysis-All Coding Exons)	ADGRL2	ADGRL2, LPHN2, LPHH1, CIRL2, CL2, KIAA0786	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27210	ADGRL1 geni (Tüm Gen Dizi Analizi)	ADGRL1 gene (Sequence Analysis-All Coding Exons)	ADGRL1	ADGRL1, LPHN1, CIRL1, CL1, LEC2, KIAA0821	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27211	ADGRG7 geni (Tüm Gen Dizi Analizi)	ADGRG7 gene (Sequence Analysis-All Coding Exons)	ADGRG7	ADGRG7, GPR128	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27212	ADGRG5 geni (Tüm Gen Dizi Analizi)	ADGRG5 gene (Sequence Analysis-All Coding Exons)	ADGRG5	ADGRG5, GPR114	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27213	ADGRF4 geni (Tüm Gen Dizi Analizi)	ADGRF4 gene (Sequence Analysis-All Coding Exons)	ADGRF4	ADGRF4, GPR115	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27214	ADGRE5 geni (Tüm Gen Dizi Analizi)	ADGRE5 gene (Sequence Analysis-All Coding Exons)	ADGRE5	ADGRE5, CD97	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27215	ADGRE4P geni (Tüm Gen Dizi Analizi)	ADGRE4P gene (Sequence Analysis-All Coding Exons)	ADGRE4P	ADGRE4P, EMR4, GPR127, EMR4P, FIRE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27216	ADGRE3 geni (Tüm Gen Dizi Analizi)	ADGRE3 gene (Sequence Analysis-All Coding Exons)	ADGRE3	EMR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27217	ADGRE2 geni (Tüm Gen Dizi Analizi)	ADGRE2 gene (Sequence Analysis-All Coding Exons)	ADGRE2	ADGRE2, EMR2, VBU	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27218	ADGRE1 geni (Tüm Gen Dizi Analizi)	ADGRE1 gene (Sequence Analysis-All Coding Exons)	ADGRE1	ADGRE1, EMR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27219	ADGRD1 geni (Tüm Gen Dizi Analizi)	ADGRD1 gene (Sequence Analysis-All Coding Exons)	ADGRD1	ADGRD1, GPR133, PGR25	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27220	ADGRB3 geni (Tüm Gen Dizi Analizi)	ADGRB3 gene (Sequence Analysis-All Coding Exons)	ADGRB3	ADGRB3, BAI3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27221	ADGRB2 geni (Tüm Gen Dizi Analizi)	ADGRB2 gene (Sequence Analysis-All Coding Exons)	ADGRB2	ADGRB2, BAI2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27222	ADGRB1 geni (Tüm Gen Dizi Analizi)	ADGRB1 gene (Sequence Analysis-All Coding Exons)	ADGRB1	ADGRB1, BAI1, GDAIF	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27223	ADGRA3 geni (Tüm Gen Dizi Analizi)	ADGRA3 gene (Sequence Analysis-All Coding Exons)	ADGRA3	ADGRA3, GPR125	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27224	ADGRA2 geni (Tüm Gen Dizi Analizi)	ADGRA2 gene (Sequence Analysis-All Coding Exons)	ADGRA2	ADGRA2, GPR124, TEM5, KIAA1531	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27225	ADGRA1 geni (Tüm Gen Dizi Analizi)	ADGRA1 gene (Sequence Analysis-All Coding Exons)	ADGRA1	ADGRA1, GPR123, KIAA1828	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27226	ADGB geni (Tüm Gen Dizi Analizi)	ADGB gene (Sequence Analysis-All Coding Exons)	ADGB	ADGB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27227	ADD2 geni (Tüm Gen Dizi Analizi)	ADD2 gene (Sequence Analysis-All Coding Exons)	ADD2	ADD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27228	ADCYAP1R1 geni (Tüm Gen Dizi Analizi)	ADCYAP1R1 gene (Sequence Analysis-All Coding Exons)	ADCYAP1R1	ADCYAP1R1, PACAPR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27229	ADCYAP1 geni (Tüm Gen Dizi Analizi)	ADCYAP1 gene (Sequence Analysis-All Coding Exons)	ADCYAP1	ADCYAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27230	ADCY9 geni (Tüm Gen Dizi Analizi)	ADCY9 gene (Sequence Analysis-All Coding Exons)	ADCY9	ADCY9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27231	ADCY8 geni (Tüm Gen Dizi Analizi)	ADCY8 gene (Sequence Analysis-All Coding Exons)	ADCY8	ADCY8, ADCY3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27232	ADCY7 geni (Tüm Gen Dizi Analizi)	ADCY7 gene (Sequence Analysis-All Coding Exons)	ADCY7	ADCY7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27233	ADCY4 geni (Tüm Gen Dizi Analizi)	ADCY4 gene (Sequence Analysis-All Coding Exons)	ADCY4	ADCY4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27235	ADCY3 geni (Tüm Gen Dizi Analizi)	ADCY3 gene (Sequence Analysis-All Coding Exons)	ADCY3	ADCY3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27236	ADCY2 geni (Tüm Gen Dizi Analizi)	ADCY2 gene (Sequence Analysis-All Coding Exons)	ADCY2	ADCY2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27237	ADAT2 geni (Tüm Gen Dizi Analizi)	ADAT2 gene (Sequence Analysis-All Coding Exons)	ADAT2	ADAT2, TAD2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27238	ADAT1 geni (Tüm Gen Dizi Analizi)	ADAT1 gene (Sequence Analysis-All Coding Exons)	ADAT1	ADAT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27239	ADARB2 geni (Tüm Gen Dizi Analizi)	ADARB2 gene (Sequence Analysis-All Coding Exons)	ADARB2	ADARB2, RED2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27240	ADARB1 geni (Tüm Gen Dizi Analizi)	ADARB1 gene (Sequence Analysis-All Coding Exons)	ADARB1	ADARB1, RED1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27241	ADAP2 geni (Tüm Gen Dizi Analizi)	ADAP2 gene (Sequence Analysis-All Coding Exons)	ADAP2	ADAP2, CENTA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27243	ADAP1 geni (Tüm Gen Dizi Analizi)	ADAP1 gene (Sequence Analysis-All Coding Exons)	ADAP1	CENTA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27244	ADAMTSL3 geni (Tüm Gen Dizi Analizi)	ADAMTSL3 gene (Sequence Analysis-All Coding Exons)	ADAMTSL3	ADAMTSL3, KIAA1233	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27245	ADAMTSL1 geni (Tüm Gen Dizi Analizi)	ADAMTSL1 gene (Sequence Analysis-All Coding Exons)	ADAMTSL1	ADAMTSL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27246	ADAMTS9 geni (Tüm Gen Dizi Analizi)	ADAMTS9 gene (Sequence Analysis-All Coding Exons)	ADAMTS9	ADAMTS9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27247	ADAMTS8 geni (Tüm Gen Dizi Analizi)	ADAMTS8 gene (Sequence Analysis-All Coding Exons)	ADAMTS8	ADAMTS8, METH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27248	ADAMTS7 geni (Tüm Gen Dizi Analizi)	ADAMTS7 gene (Sequence Analysis-All Coding Exons)	ADAMTS7	ADAMTS7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27249	HAND1 geni (Tüm Gen Dizi Analizi)	HAND1 gene (Sequence Analysis-All Coding Exons)	HAND1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27250	ADAMTS6 geni (Tüm Gen Dizi Analizi)	ADAMTS6 gene (Sequence Analysis-All Coding Exons)	ADAMTS6	ADAMTS6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27251	ADAMTS5 geni (Tüm Gen Dizi Analizi)	ADAMTS5 gene (Sequence Analysis-All Coding Exons)	ADAMTS5	ADAMTS5, ADAMTS11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27252	ADAMTS4 geni (Tüm Gen Dizi Analizi)	ADAMTS4 gene (Sequence Analysis-All Coding Exons)	ADAMTS4	ADAMTS4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27253	ADAMTS3 geni (Tüm Gen Dizi Analizi)	ADAMTS3 gene (Sequence Analysis-All Coding Exons)	ADAMTS3	ADAMTS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27254	ADAMTS20 geni (Tüm Gen Dizi Analizi)	ADAMTS20 gene (Sequence Analysis-All Coding Exons)	ADAMTS20	ADAMTS20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27255	ADAMTS19 geni (Tüm Gen Dizi Analizi)	ADAMTS19 gene (Sequence Analysis-All Coding Exons)	ADAMTS19	ADAMTS19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27256	ADAMTS16 geni (Tüm Gen Dizi Analizi)	ADAMTS16 gene (Sequence Analysis-All Coding Exons)	ADAMTS16	ADAMTS16	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27257	ADAMTS15 geni (Tüm Gen Dizi Analizi)	ADAMTS15 gene (Sequence Analysis-All Coding Exons)	ADAMTS15	ADAMTS15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27258	ADAMTS14 geni (Tüm Gen Dizi Analizi)	ADAMTS14 gene (Sequence Analysis-All Coding Exons)	ADAMTS14	ADAMTS14	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27259	ADAMTS12 geni (Tüm Gen Dizi Analizi)	ADAMTS12 gene (Sequence Analysis-All Coding Exons)	ADAMTS12	ADAMTS12	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27260	ADAMTS1 geni (Tüm Gen Dizi Analizi)	ADAMTS1 gene (Sequence Analysis-All Coding Exons)	ADAMTS1	ADAMTS1, METH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27261	ADAMDEC1 geni (Tüm Gen Dizi Analizi)	ADAMDEC1 gene (Sequence Analysis-All Coding Exons)	ADAMDEC1	ADAMDEC1, DECYSIN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27262	ADAM8 geni (Tüm Gen Dizi Analizi)	ADAM8 gene (Sequence Analysis-All Coding Exons)	ADAM8	ADAM8, CD156	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27263	ADAM7 geni (Tüm Gen Dizi Analizi)	ADAM7 gene (Sequence Analysis-All Coding Exons)	ADAM7	ADAM7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27264	ADAM33 geni (Tüm Gen Dizi Analizi)	ADAM33 gene (Sequence Analysis-All Coding Exons)	ADAM33	ADAM33	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27265	ADAM30 geni (Tüm Gen Dizi Analizi)	ADAM30 gene (Sequence Analysis-All Coding Exons)	ADAM30	ADAM30	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27266	HABP4 geni (Tüm Gen Dizi Analizi)	HABP4 gene (Sequence Analysis-All Coding Exons)	HABP4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27267	ADAM29 geni (Tüm Gen Dizi Analizi)	ADAM29 gene (Sequence Analysis-All Coding Exons)	ADAM29	ADAM29	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

27268	ADAM28 geni (Tüm Gen Dizi Analizi)	ADAM28 gene (Sequence Analysis-All Coding Exons)	ADAM28	ADAM28, MDCL	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27269	ADAM23 geni (Tüm Gen Dizi Analizi)	ADAM23 gene (Sequence Analysis-All Coding Exons)	ADAM23	ADAM23, MDC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27270	ADAM22 geni (Tüm Gen Dizi Analizi)	ADAM22 gene (Sequence Analysis-All Coding Exons)	ADAM22	ADAM22	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27271	ADAM21 geni (Tüm Gen Dizi Analizi)	ADAM21 gene (Sequence Analysis-All Coding Exons)	ADAM21	ADAM21	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27272	ADAM20 geni (Tüm Gen Dizi Analizi)	ADAM20 gene (Sequence Analysis-All Coding Exons)	ADAM20	ADAM20	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27273	ADAM2 geni (Tüm Gen Dizi Analizi)	ADAM2 gene (Sequence Analysis-All Coding Exons)	ADAM2	ADAM2, FTN8, PH30, CRYN1, CRYN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27274	ADAM19 geni (Tüm Gen Dizi Analizi)	ADAM19 gene (Sequence Analysis-All Coding Exons)	ADAM19	ADAM19, MLTNB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27275	ADAM15 geni (Tüm Gen Dizi Analizi)	ADAM15 gene (Sequence Analysis-All Coding Exons)	ADAM15	ADAM15, MDC15	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27276	ADAM12 geni (Tüm Gen Dizi Analizi)	ADAM12 gene (Sequence Analysis-All Coding Exons)	ADAM12	ADAM12, MLTN	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27277	ADAM11 geni (Tüm Gen Dizi Analizi)	ADAM11 gene (Sequence Analysis-All Coding Exons)	ADAM11	ADAM11, MDC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27278	ADAD1 geni (Tüm Gen Dizi Analizi)	ADAD1 gene (Sequence Analysis-All Coding Exons)	ADAD1	ADAD1, TENR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27279	ACYP1 geni (Tüm Gen Dizi Analizi)	ACYP1 gene (Sequence Analysis-All Coding Exons)	ACYP1	ACYP1, ACYPE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27280	ACY3 geni (Tüm Gen Dizi Analizi)	ACY3 gene (Sequence Analysis-All Coding Exons)	ACY3	ACY3, HCBP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27281	ACVR2A geni (Tüm Gen Dizi Analizi)	ACVR2A gene (Sequence Analysis-All Coding Exons)	ACVR2A	ACVR2A, ACVR2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27282	ACVR1C geni (Tüm Gen Dizi Analizi)	ACVR1C gene (Sequence Analysis-All Coding Exons)	ACVR1C	ACVR1C, ALK7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27283	ACTRT3 geni (Tüm Gen Dizi Analizi)	ACTRT3 gene (Sequence Analysis-All Coding Exons)	ACTRT3	ARPM1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27284	ACTRT2 geni (Tüm Gen Dizi Analizi)	ACTRT2 gene (Sequence Analysis-All Coding Exons)	ACTRT2	ACTRT2, ARPT2, ARPM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27285	ACTRT1 geni (Tüm Gen Dizi Analizi)	ACTRT1 gene (Sequence Analysis-All Coding Exons)	ACTRT1	ACTRT1, ARPT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27286	GZMK geni (Tüm Gen Dizi Analizi)	GZMK gene (Sequence Analysis-All Coding Exons)	GZMK		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27287	ACTR3 geni (Tüm Gen Dizi Analizi)	ACTR3 gene (Sequence Analysis-All Coding Exons)	ACTR3	ACTR3, ARP3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27288	ACTR2 geni (Tüm Gen Dizi Analizi)	ACTR2 gene (Sequence Analysis-All Coding Exons)	ACTR2	ACTR2, ARP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27289	ACTR1B geni (Tüm Gen Dizi Analizi)	ACTR1B gene (Sequence Analysis-All Coding Exons)	ACTR1B	ACTR1B, ARP1B, CTRN2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27290	ACTR1A geni (Tüm Gen Dizi Analizi)	ACTR1A gene (Sequence Analysis-All Coding Exons)	ACTR1A	ACTR1A, ARP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27291	ACTL7B geni (Tüm Gen Dizi Analizi)	ACTL7B gene (Sequence Analysis-All Coding Exons)	ACTL7B	ACTL7B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27292	ACTL7A geni (Tüm Gen Dizi Analizi)	ACTL7A gene (Sequence Analysis-All Coding Exons)	ACTL7A	ACTL7A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27293	ACTL6B geni (Tüm Gen Dizi Analizi)	ACTL6B gene (Sequence Analysis-All Coding Exons)	ACTL6B	ACTL6B, BAF53B	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27294	ACTL6A geni (Tüm Gen Dizi Analizi)	ACTL6A gene (Sequence Analysis-All Coding Exons)	ACTL6A	ACTL6A, BAF53, BAF53A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27295	ACTBL2 geni (Tüm Gen Dizi Analizi)	ACTBL2 gene (Sequence Analysis-All Coding Exons)	ACTBL2	ACTBL2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27296	ACSS3 geni (Tüm Gen Dizi Analizi)	ACSS3 gene (Sequence Analysis-All Coding Exons)	ACSS3	ACSS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27297	ACSS2 geni (Tüm Gen Dizi Analizi)	ACSS2 gene (Sequence Analysis-All Coding Exons)	ACSS2	ACSS2, ACS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27298	ACSS1 geni (Tüm Gen Dizi Analizi)	ACSS1 gene (Sequence Analysis-All Coding Exons)	ACSS1	ACSS1, ACECS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27299	ACSM5 geni (Tüm Gen Dizi Analizi)	ACSM5 gene (Sequence Analysis-All Coding Exons)	ACSM5	ACSM5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27300	ACSM4 geni (Tüm Gen Dizi Analizi)	ACSM4 gene (Sequence Analysis-All Coding Exons)	ACSM4	ACSM4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27301	ACSM2B geni (Tüm Gen Dizi Analizi)	ACSM2B gene (Sequence Analysis-All Coding Exons)	ACSM2B	ACSM2B, HXMA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27302	ACSM2A geni (Tüm Gen Dizi Analizi)	ACSM2A gene (Sequence Analysis-All Coding Exons)	ACSM2A	ACSM2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27303	ACSM1 geni (Tüm Gen Dizi Analizi)	ACSM1 gene (Sequence Analysis-All Coding Exons)	ACSM1	ACSM1, MACS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27304	ACSL5 geni (Tüm Gen Dizi Analizi)	ACSL5 gene (Sequence Analysis-All Coding Exons)	ACSL5	ACSL5, FACL5, ACS5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27305	ACSL3 geni (Tüm Gen Dizi Analizi)	ACSL3 gene (Sequence Analysis-All Coding Exons)	ACSL3	ACSL3, FACL3, ACS3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27306	ACSL1 geni (Tüm Gen Dizi Analizi)	ACSL1 gene (Sequence Analysis-All Coding Exons)	ACSL1	ACSL1, FACL2, FACL1, LACS, ACS1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27307	ACSF2 geni (Tüm Gen Dizi Analizi)	ACSF2 gene (Sequence Analysis-All Coding Exons)	ACSF2	ACSF2, FLJ20920	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27308	ACSBG2 geni (Tüm Gen Dizi Analizi)	ACSBG2 gene (Sequence Analysis-All Coding Exons)	ACSBG2	ACSBG2, BGR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27309	ACSBG1 geni (Tüm Gen Dizi Analizi)	ACSBG1 gene (Sequence Analysis-All Coding Exons)	ACSBG1	ACSBG1, BG, BG1, KIAA0631	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27310	ACRV1 geni (Tüm Gen Dizi Analizi)	ACRV1 gene (Sequence Analysis-All Coding Exons)	ACRV1	ACRV1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27311	ACPP geni (Tüm Gen Dizi Analizi)	ACPP gene (Sequence Analysis-All Coding Exons)	ACPP	ACPP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27312	ACP7 geni (Tüm Gen Dizi Analizi)	ACP7 gene (Sequence Analysis-All Coding Exons)	ACP7	PAPL, FLJ16165	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27313	ACP6 geni (Tüm Gen Dizi Analizi)	ACP6 gene (Sequence Analysis-All Coding Exons)	ACP6	ACP6, LPAP, ACPL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27314	ACP1 geni (Tüm Gen Dizi Analizi)	ACP1 gene (Sequence Analysis-All Coding Exons)	ACP1	ACP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27315	ACOX3 geni (Tüm Gen Dizi Analizi)	ACOX3 gene (Sequence Analysis-All Coding Exons)	ACOX3	ACOX3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27316	ACOT9 geni (Tüm Gen Dizi Analizi)	ACOT9 gene (Sequence Analysis-All Coding Exons)	ACOT9	ACOT9, MTACT48	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27317	ACOT8 geni (Tüm Gen Dizi Analizi)	ACOT8 gene (Sequence Analysis-All Coding Exons)	ACOT8	ACOT8, PTE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27318	ACOT7 geni (Tüm Gen Dizi Analizi)	ACOT7 gene (Sequence Analysis-All Coding Exons)	ACOT7	ACOT7, BACH, LACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27319	ACOT6 geni (Tüm Gen Dizi Analizi)	ACOT6 gene (Sequence Analysis-All Coding Exons)	ACOT6	ACOT6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27320	ACOT4 geni (Tüm Gen Dizi Analizi)	ACOT4 gene (Sequence Analysis-All Coding Exons)	ACOT4	ACOT4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27321	ACOT2 geni (Tüm Gen Dizi Analizi)	ACOT2 gene (Sequence Analysis-All Coding Exons)	ACOT2	ACOT2, PTE2, MTE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27322	ACOT13 geni (Tüm Gen Dizi Analizi)	ACOT13 gene (Sequence Analysis-All Coding Exons)	ACOT13	ACOT13, THEM2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27323	GTSE1 geni (Tüm Gen Dizi Analizi)	GTSE1 gene (Sequence Analysis-All Coding Exons)	GTSE1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27324	ACOT12 geni (Tüm Gen Dizi Analizi)	ACOT12 gene (Sequence Analysis-All Coding Exons)	ACOT12	ACOT12, CACH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27325	ACOT11 geni (Tüm Gen Dizi Analizi)	ACOT11 gene (Sequence Analysis-All Coding Exons)	ACOT11	ACOT11, THEA, BFIT, BFIT1, BFIT2, KIAA0707	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27326	ACOT1 geni (Tüm Gen Dizi Analizi)	ACOT1 gene (Sequence Analysis-All Coding Exons)	ACOT1	ACOT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27327	ACOD1 geni (Tüm Gen Dizi Analizi)	ACOD1 gene (Sequence Analysis-All Coding Exons)	ACOD1	IRG1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27328	ACO1 geni (Tüm Gen Dizi Analizi)	ACO1 gene (Sequence Analysis-All Coding Exons)	ACO1	ACO1, IREB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27329	ACLY geni (Tüm Gen Dizi Analizi)	ACLY gene (Sequence Analysis-All Coding Exons)	ACLY	ACLY	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27330	ACKR4 geni (Tüm Gen Dizi Analizi)	ACKR4 gene (Sequence Analysis-All Coding Exons)	ACKR4	ACKR4, CCRL1, PPR1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27331	GTF3C4 geni (Tüm Gen Dizi Analizi)	GTF3C4 gene (Sequence Analysis-All Coding Exons)	GTF3C4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27332	ACKR3 geni (Tüm Gen Dizi Analizi)	ACKR3 gene (Sequence Analysis-All Coding Exons)	ACKR3	ACKR3, CXCR7, CMKOR1, GPR159, RDC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27333	GTF3C2 geni (Tüm Gen Dizi Analizi)	GTF3C2 gene (Sequence Analysis-All Coding Exons)	GTF3C2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27334	ACKR2 geni (Tüm Gen Dizi Analizi)	ACKR2 gene (Sequence Analysis-All Coding Exons)	ACKR2	ACKR2, CCBP2, CMKBR9, D6, CCR9, CCR10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27335	ACIN1 geni (Tüm Gen Dizi Analizi)	ACIN1 gene (Sequence Analysis-All Coding Exons)	ACIN1	ACIN1, KIAA0670	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27336	GTF2IRD2B geni (Tüm Gen Dizi Analizi)	GTF2IRD2B gene (Sequence Analysis-All Coding Exons)	GTF2IRD2B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27337	GTF2IRD2 geni (Tüm Gen Dizi Analizi)	GTF2IRD2 gene (Sequence Analysis-All Coding Exons)	GTF2IRD2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27338	ACER3 geni (Tüm Gen Dizi Analizi)	ACER3 gene (Sequence Analysis-All Coding Exons)	ACER3	ACER3, APHC, PHCA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27339	ACER2 geni (Tüm Gen Dizi Analizi)	ACER2 gene (Sequence Analysis-All Coding Exons)	ACER2	ACER2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27340	ACER1 geni (Tüm Gen Dizi Analizi)	ACER1 gene (Sequence Analysis-All Coding Exons)	ACER1	ACER1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27341	ACE2 geni (Tüm Gen Dizi Analizi)	ACE2 gene (Sequence Analysis-All Coding Exons)	ACE2	ACE2, ACEH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27342	GTF2H3 geni (Tüm Gen Dizi Analizi)	GTF2H3 gene (Sequence Analysis-All Coding Exons)	GTF2H3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

27343	ACCS geni (Tüm Gen Dizi Analizi)	ACCS gene (Sequence Analysis-All Coding Exons)	ACCS	ACCS, ACS, PHACS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27344	ACBD6 geni (Tüm Gen Dizi Analizi)	ACBD6 gene (Sequence Analysis-All Coding Exons)	ACBD6	ACBD6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27345	ACBD5 geni (Tüm Gen Dizi Analizi)	ACBD5 gene (Sequence Analysis-All Coding Exons)	ACBD5	ACBD5, KIAA1996	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27346	ACBD3 geni (Tüm Gen Dizi Analizi)	ACBD3 gene (Sequence Analysis-All Coding Exons)	ACBD3	ACBD3, GOCAP1, GOLPH1, GCP60	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27347	ACAP2 geni (Tüm Gen Dizi Analizi)	ACAP2 gene (Sequence Analysis-All Coding Exons)	ACAP2	CENTB2, KIAA0041, ACAP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27348	ACAP1 geni (Tüm Gen Dizi Analizi)	ACAP1 gene (Sequence Analysis-All Coding Exons)	ACAP1	CENTB1, KIAA0050, ACAP1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27349	ACAD11 geni (Tüm Gen Dizi Analizi)	ACAD11 gene (Sequence Analysis-All Coding Exons)	ACAD11	ACAD11	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27350	ACAD10 geni (Tüm Gen Dizi Analizi)	ACAD10 gene (Sequence Analysis-All Coding Exons)	ACAD10	ACAD10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27351	ACACB geni (Tüm Gen Dizi Analizi)	ACACB gene (Sequence Analysis-All Coding Exons)	ACACB	ACACB, ACCB, ACC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27352	ACAA2 geni (Tüm Gen Dizi Analizi)	ACAA2 gene (Sequence Analysis-All Coding Exons)	ACAA2	ACAA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27353	ACAA1 geni (Tüm Gen Dizi Analizi)	ACAA1 gene (Sequence Analysis-All Coding Exons)	ACAA1	ACAA1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27354	ABTB1 geni (Tüm Gen Dizi Analizi)	ABTB1 gene (Sequence Analysis-All Coding Exons)	ABTB1	ABTB1, BPOZ	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27355	ABRA geni (Tüm Gen Dizi Analizi)	ABRA gene (Sequence Analysis-All Coding Exons)	ABRA	ABRA, STARS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27356	ABR geni (Tüm Gen Dizi Analizi)	ABR gene (Sequence Analysis-All Coding Exons)	ABR	ABR	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27357	ABLIM3 geni (Tüm Gen Dizi Analizi)	ABLIM3 gene (Sequence Analysis-All Coding Exons)	ABLIM3	ABLIM3, KIAA0843	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27358	ABLIM2 geni (Tüm Gen Dizi Analizi)	ABLIM2 gene (Sequence Analysis-All Coding Exons)	ABLIM2	ABLIM2, KIAA1808	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27359	GSTT1 geni (Tüm Gen Dizi Analizi)	GSTT1 gene (Sequence Analysis-All Coding Exons)	GSTT1	GSTT1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27360	ABLIM1 geni (Tüm Gen Dizi Analizi)	ABLIM1 gene (Sequence Analysis-All Coding Exons)	ABLIM1	LIMAB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27361	ABI3BP geni (Tüm Gen Dizi Analizi)	ABI3BP gene (Sequence Analysis-All Coding Exons)	ABI3BP	TARSH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27362	ABI3 geni (Tüm Gen Dizi Analizi)	ABI3 gene (Sequence Analysis-All Coding Exons)	ABI3	NESH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27363	ABI1 geni (Tüm Gen Dizi Analizi)	ABI1 gene (Sequence Analysis-All Coding Exons)	ABI1	ABI1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27364	ABHD6 geni (Tüm Gen Dizi Analizi)	ABHD6 gene (Sequence Analysis-All Coding Exons)	ABHD6	ADHB6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27365	ABHD3 geni (Tüm Gen Dizi Analizi)	ABHD3 gene (Sequence Analysis-All Coding Exons)	ABHD3	ABHD3, LABH3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27366	ABHD2 geni (Tüm Gen Dizi Analizi)	ABHD2 gene (Sequence Analysis-All Coding Exons)	ABHD2	ABHD2, LABH2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27367	ABHD16A geni (Tüm Gen Dizi Analizi)	ABHD16A gene (Sequence Analysis-All Coding Exons)	ABHD16A	ABHD16A, BAT5, D6S82E	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27368	ABHD1 geni (Tüm Gen Dizi Analizi)	ABHD1 gene (Sequence Analysis-All Coding Exons)	ABHD1	ABHD1, LABH1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27369	ABCG4 geni (Tüm Gen Dizi Analizi)	ABCG4 gene (Sequence Analysis-All Coding Exons)	ABCG4	ABCG4, WHITE2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27370	ABCG1 geni (Tüm Gen Dizi Analizi)	ABCG1 gene (Sequence Analysis-All Coding Exons)	ABCG1	ABCG1, ABC8, WHITE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27371	ABCF2 geni (Tüm Gen Dizi Analizi)	ABCF2 gene (Sequence Analysis-All Coding Exons)	ABCF2	ABCF2, HUSSY18	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27372	ABCF1 geni (Tüm Gen Dizi Analizi)	ABCF1 gene (Sequence Analysis-All Coding Exons)	ABCF1	ABCF1, ABC50	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27373	ABCE1 geni (Tüm Gen Dizi Analizi)	ABCE1 gene (Sequence Analysis-All Coding Exons)	ABCE1	ABCE1, RNASEL1, RNS4I	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27374	ABCD2 geni (Tüm Gen Dizi Analizi)	ABCD2 gene (Sequence Analysis-All Coding Exons)	ABCD2	ABCD2, ALDR, ALDL1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27375	ABCC5 geni (Tüm Gen Dizi Analizi)	ABCC5 gene (Sequence Analysis-All Coding Exons)	ABCC5	ABCC5, MRP5, MOATC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27376	ABCC4 geni (Tüm Gen Dizi Analizi)	ABCC4 gene (Sequence Analysis-All Coding Exons)	ABCC4	ABCC4, MRP4, MOATB	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27377	ABCC3 geni (Tüm Gen Dizi Analizi)	ABCC3 gene (Sequence Analysis-All Coding Exons)	ABCC3	ABCC3, CMOAT2, MRP3, MLP2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27378	ABCC13 geni (Tüm Gen Dizi Analizi)	ABCC13 gene (Sequence Analysis-All Coding Exons)	ABCC13	ABCC13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27379	ABCC12 geni (Tüm Gen Dizi Analizi)	ABCC12 gene (Sequence Analysis-All Coding Exons)	ABCC12	ABCC12, MRP9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27380	ABCC10 geni (Tüm Gen Dizi Analizi)	ABCC10 gene (Sequence Analysis-All Coding Exons)	ABCC10	ABCC10, MRP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27381	ABCC1 geni (Tüm Gen Dizi Analizi)	ABCC1 gene (Sequence Analysis-All Coding Exons)	ABCC1	ABCC1, MRP1, MRP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27382	ABCB9 geni (Tüm Gen Dizi Analizi)	ABCB9 gene (Sequence Analysis-All Coding Exons)	ABCB9	ABCB9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27383	GSK3A geni (Tüm Gen Dizi Analizi)	GSK3A gene (Sequence Analysis-All Coding Exons)	GSK3A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27384	GSG2 geni (Tüm Gen Dizi Analizi)	GSG2 gene (Sequence Analysis-All Coding Exons)	GSG2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27385	ABCB8 geni (Tüm Gen Dizi Analizi)	ABCB8 gene (Sequence Analysis-All Coding Exons)	ABCB8	ABCB8, MABC1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27386	ABCB5 geni (Tüm Gen Dizi Analizi)	ABCB5 gene (Sequence Analysis-All Coding Exons)	ABCB5	ABCB5	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27387	ABCB10 geni (Tüm Gen Dizi Analizi)	ABCB10 gene (Sequence Analysis-All Coding Exons)	ABCB10	ABCB10, MTABC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27388	ABCA9 geni (Tüm Gen Dizi Analizi)	ABCA9 gene (Sequence Analysis-All Coding Exons)	ABCA9	ABCA9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27389	ABCA8 geni (Tüm Gen Dizi Analizi)	ABCA8 gene (Sequence Analysis-All Coding Exons)	ABCA8	ABCA8, KIAA0822	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27390	ABCA6 geni (Tüm Gen Dizi Analizi)	ABCA6 gene (Sequence Analysis-All Coding Exons)	ABCA6	ABCA6	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27391	ABCA5 geni (Tüm Gen Dizi Analizi)	ABCA5 gene (Sequence Analysis-All Coding Exons)	ABCA5	ABCA5, KIAA1888	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27392	ABCA2 geni (Tüm Gen Dizi Analizi)	ABCA2 gene (Sequence Analysis-All Coding Exons)	ABCA2	ABCA2, ABC2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27393	ABCA13 geni (Tüm Gen Dizi Analizi)	ABCA13 gene (Sequence Analysis-All Coding Exons)	ABCA13	ABCA13	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27394	ABCA10 geni (Tüm Gen Dizi Analizi)	ABCA10 gene (Sequence Analysis-All Coding Exons)	ABCA10	ABCA10	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27395	ABALON geni (Tüm Gen Dizi Analizi)	ABALON gene (Sequence Analysis-All Coding Exons)	ABALON	ABALON, INXS	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27396	AATK geni (Tüm Gen Dizi Analizi)	AATK gene (Sequence Analysis-All Coding Exons)	AATK	AATK, AATYK	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27397	AATF geni (Tüm Gen Dizi Analizi)	AATF gene (Sequence Analysis-All Coding Exons)	AATF	AATF, CHE1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27398	AASDHPPT geni (Tüm Gen Dizi Analizi)	AASDHPPT gene (Sequence Analysis-All Coding Exons)	AASDHPPT	AASDHPPT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27399	AASDH geni (Tüm Gen Dizi Analizi)	AASDH gene (Sequence Analysis-All Coding Exons)	AASDH	AASDH, ACSF4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27400	AARSD1 geni (Tüm Gen Dizi Analizi)	AARSD1 gene (Sequence Analysis-All Coding Exons)	AARSD1	AARSD1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27401	AAR2 geni (Tüm Gen Dizi Analizi)	AAR2 gene (Sequence Analysis-All Coding Exons)	AAR2	AAR2, C20orf4	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27402	AANAT geni (Tüm Gen Dizi Analizi)	AANAT gene (Sequence Analysis-All Coding Exons)	AANAT	AANAT, SNAT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27403	AAMP geni (Tüm Gen Dizi Analizi)	AAMP gene (Sequence Analysis-All Coding Exons)	AAMP	AAMP	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27404	AAK1 geni (Tüm Gen Dizi Analizi)	AAK1 gene (Sequence Analysis-All Coding Exons)	AAK1	AAK1, KIAA1048	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27405	AADAT geni (Tüm Gen Dizi Analizi)	AADAT gene (Sequence Analysis-All Coding Exons)	AADAT	AADAT, KAT2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27406	AADAC geni (Tüm Gen Dizi Analizi)	AADAC gene (Sequence Analysis-All Coding Exons)	AADAC	AADAC, DAC	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27407	AACS geni (Tüm Gen Dizi Analizi)	AACS gene (Sequence Analysis-All Coding Exons)	AACS	AACS, ACSF1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27408	A4GNT geni (Tüm Gen Dizi Analizi)	A4GNT gene (Sequence Analysis-All Coding Exons)	A4GNT	A4GNT	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27409	A2ML1 geni (Tüm Gen Dizi Analizi)	A2ML1 gene (Sequence Analysis-All Coding Exons)	A2ML1	A2ML1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27410	A1BG geni (Tüm Gen Dizi Analizi)	A1BG gene (Sequence Analysis-All Coding Exons)	A1BG	A1BG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27422	GRIN3B geni (Tüm Gen Dizi Analizi)	GRIN3B gene (Sequence Analysis-All Coding Exons)	GRIN3B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27435	GRID2IP geni (Tüm Gen Dizi Analizi)	GRID2IP gene (Sequence Analysis-All Coding Exons)	GRID2IP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27448	ZIC4 (MLPA)	ZIC4 (MLPA)	ZIC4	ZIC4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27450	SLC2A1 (MLPA)	SLC2A1 (MLPA)	SLC2A1	HTLVR	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27453	NTNG1 (MLPA)	NTNG1 (MLPA)	NTNG1	NTNG1, LMNT1, KIAA0976	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27455	IGFBP3 (MLPA)	IGFBP3 (MLPA)	IGFBP3	IGFBP3	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27456	GRAP geni (Tüm Gen Dizi Analizi)	GRAP gene (Sequence Analysis-All Coding Exons)	GRAP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27457	GPC4 (MLPA)	GPC4 (MLPA)	GPC4	GPC4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27463	CYP3A4 (MLPA)	CYP3A4 (MLPA)	CYP3A4	CYP3A4	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27464	CYP2E1 (MLPA)	CYP2E1 (MLPA)	CYP2E1	CYP2E, CYP2E1, P450C2E	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27465	CYP1A1 (MLPA)	CYP1A1 (MLPA)	CYP1A1	CYP1A1, CYP1	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample

27466	CFHR2 (MLPA)	CFHR2 (MLPA)	CFHR2	CFHR2, FHR2, HFL3, CFHL2	MLPA (CNV)	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
27467	GPSM1 geni (Tüm Gen Dizi Analizi)	GPSM1 gene (Sequence Analysis-All Coding Exons)	GPSM1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27468	GPS2 geni (Tüm Gen Dizi Analizi)	GPS2 gene (Sequence Analysis-All Coding Exons)	GPS2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27469	GPRC6A geni (Tüm Gen Dizi Analizi)	GPRC6A gene (Sequence Analysis-All Coding Exons)	GPRC6A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27470	GPR42 geni (Tüm Gen Dizi Analizi)	GPR42 gene (Sequence Analysis-All Coding Exons)	GPR42	GPR42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27471	GPR182 geni (Tüm Gen Dizi Analizi)	GPR182 gene (Sequence Analysis-All Coding Exons)	GPR182		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27472	GPNMB geni (Tüm Gen Dizi Analizi)	GPNMB gene (Sequence Analysis-All Coding Exons)	GPNMB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27473	GPHB5 geni (Tüm Gen Dizi Analizi)	GPHB5 gene (Sequence Analysis-All Coding Exons)	GPHB5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27474	GPHA2 geni (Tüm Gen Dizi Analizi)	GPHA2 gene (Sequence Analysis-All Coding Exons)	GPHA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27475	GPA33 geni (Tüm Gen Dizi Analizi)	GPA33 gene (Sequence Analysis-All Coding Exons)	GPA33		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27476	GORASP2 geni (Tüm Gen Dizi Analizi)	GORASP2 gene (Sequence Analysis-All Coding Exons)	GORASP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27477	GOLGA7 geni (Tüm Gen Dizi Analizi)	GOLGA7 gene (Sequence Analysis-All Coding Exons)	GOLGA7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27478	GNG7 geni (Tüm Gen Dizi Analizi)	GNG7 gene (Sequence Analysis-All Coding Exons)	GNG7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27479	GNG3 geni (Tüm Gen Dizi Analizi)	GNG3 gene (Sequence Analysis-All Coding Exons)	GNG3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27481	GMFB geni (Tüm Gen Dizi Analizi)	GMFB gene (Sequence Analysis-All Coding Exons)	GMFB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27483	GJC1 geni (Tüm Gen Dizi Analizi)	GJC1 gene (Sequence Analysis-All Coding Exons)	GJC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27484	GIT2 geni (Tüm Gen Dizi Analizi)	GIT2 gene (Sequence Analysis-All Coding Exons)	GIT2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27485	GHDC geni (Tüm Gen Dizi Analizi)	GHDC gene (Sequence Analysis-All Coding Exons)	GHDC		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27486	GGTLC3 geni (Tüm Gen Dizi Analizi)	GGTLC3 gene (Sequence Analysis-All Coding Exons)	GGTLC3	GGTLC3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27488	GGA2 geni (Tüm Gen Dizi Analizi)	GGA2 gene (Sequence Analysis-All Coding Exons)	GGA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27489	GEMIN4 geni (Tüm Gen Dizi Analizi)	GEMIN4 gene (Sequence Analysis-All Coding Exons)	GEMIN4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27490	GDF10 geni (Tüm Gen Dizi Analizi)	GDF10 gene (Sequence Analysis-All Coding Exons)	GDF10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27495	GABBR1 geni (Tüm Gen Dizi Analizi)	GABBR1 gene (Sequence Analysis-All Coding Exons)	GABBR1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27496	FUT11 geni (Tüm Gen Dizi Analizi)	FUT11 gene (Sequence Analysis-All Coding Exons)	FUT11		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27497	FUK geni (Tüm Gen Dizi Analizi)	FUK gene (Sequence Analysis-All Coding Exons)	FUK		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27498	FTCDNL1 geni (Tüm Gen Dizi Analizi)	FTCDNL1 gene (Sequence Analysis-All Coding Exons)	FTCDNL1	FTCDNL1, FONG	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27499	FRS3 geni (Tüm Gen Dizi Analizi)	FRS3 gene (Sequence Analysis-All Coding Exons)	FRS3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27500	FRAT1 geni (Tüm Gen Dizi Analizi)	FRAT1 gene (Sequence Analysis-All Coding Exons)	FRAT1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27502	FOLR3 geni (Tüm Gen Dizi Analizi)	FOLR3 gene (Sequence Analysis-All Coding Exons)	FOLR3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27503	FLT3LG geni (Tüm Gen Dizi Analizi)	FLT3LG gene (Sequence Analysis-All Coding Exons)	FLT3LG		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27504	FGFR1OP2 geni (Tüm Gen Dizi Analizi)	FGFR1OP2 gene (Sequence Analysis-All Coding Exons)	FGFR1OP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27505	FEM1C geni (Tüm Gen Dizi Analizi)	FEM1C gene (Sequence Analysis-All Coding Exons)	FEM1C		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27506	FDCSP geni (Tüm Gen Dizi Analizi)	FDCSP gene (Sequence Analysis-All Coding Exons)	FDCSP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27507	FCRL6 geni (Tüm Gen Dizi Analizi)	FCRL6 gene (Sequence Analysis-All Coding Exons)	FCRL6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27510	FBN3 geni (Tüm Gen Dizi Analizi)	FBN3 gene (Sequence Analysis-All Coding Exons)	FBN3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27511	FARSA geni (Tüm Gen Dizi Analizi)	FARSA gene (Sequence Analysis-All Coding Exons)	FARSA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27524	FAM83G geni (Tüm Gen Dizi Analizi)	FAM83G gene (Sequence Analysis-All Coding Exons)	FAM83G		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27525	FAM46A geni (Tüm Gen Dizi Analizi)	FAM46A gene (Sequence Analysis-All Coding Exons)	FAM46A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27526	FAM122A geni (Tüm Gen Dizi Analizi)	FAM122A gene (Sequence Analysis-All Coding Exons)	FAM122A	FAM122A, C9orf42	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27527	EXOC3L2 geni (Tüm Gen Dizi Analizi)	EXOC3L2 gene (Sequence Analysis-All Coding Exons)	EXOC3L2	EXOC3L2, XTP7	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27535	ERP27 geni (Tüm Gen Dizi Analizi)	ERP27 gene (Sequence Analysis-All Coding Exons)	ERP27		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27536	ERI1 geni (Tüm Gen Dizi Analizi)	ERI1 gene (Sequence Analysis-All Coding Exons)	ERI1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27537	EREG geni (Tüm Gen Dizi Analizi)	EREG gene (Sequence Analysis-All Coding Exons)	EREG		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27540	ERC1 geni (Tüm Gen Dizi Analizi)	ERC1 gene (Sequence Analysis-All Coding Exons)	ERC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27541	ERAL1 geni (Tüm Gen Dizi Analizi)	ERAL1 gene (Sequence Analysis-All Coding Exons)	ERAL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27542	EPHA4 geni (Tüm Gen Dizi Analizi)	EPHA4 gene (Sequence Analysis-All Coding Exons)	EPHA4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27543	EMILIN3 geni (Tüm Gen Dizi Analizi)	EMILIN3 gene (Sequence Analysis-All Coding Exons)	EMILIN3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27544	EMILIN2 geni (Tüm Gen Dizi Analizi)	EMILIN2 gene (Sequence Analysis-All Coding Exons)	EMILIN2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27545	EMID1 geni (Tüm Gen Dizi Analizi)	EMID1 gene (Sequence Analysis-All Coding Exons)	EMID1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27546	EMCN geni (Tüm Gen Dizi Analizi)	EMCN gene (Sequence Analysis-All Coding Exons)	EMCN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27547	ELOB geni (Tüm Gen Dizi Analizi)	ELOB gene (Sequence Analysis-All Coding Exons)	ELOB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27548	ELOA2 geni (Tüm Gen Dizi Analizi)	ELOA2 gene (Sequence Analysis-All Coding Exons)	ELOA2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27549	EIF5B geni (Tüm Gen Dizi Analizi)	EIF5B gene (Sequence Analysis-All Coding Exons)	EIF5B		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27550	EIF4EBP3 geni (Tüm Gen Dizi Analizi)	EIF4EBP3 gene (Sequence Analysis-All Coding Exons)	EIF4EBP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27551	EIF2S2 geni (Tüm Gen Dizi Analizi)	EIF2S2 gene (Sequence Analysis-All Coding Exons)	EIF2S2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27552	EIF2S1 geni (Tüm Gen Dizi Analizi)	EIF2S1 gene (Sequence Analysis-All Coding Exons)	EIF2S1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27553	EFNA5 geni (Tüm Gen Dizi Analizi)	EFNA5 gene (Sequence Analysis-All Coding Exons)	EFNA5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27554	EDIL3 geni (Tüm Gen Dizi Analizi)	EDIL3 gene (Sequence Analysis-All Coding Exons)	EDIL3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27555	EDF1 geni (Tüm Gen Dizi Analizi)	EDF1 gene (Sequence Analysis-All Coding Exons)	EDF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27556	EDEM3 geni (Tüm Gen Dizi Analizi)	EDEM3 gene (Sequence Analysis-All Coding Exons)	EDEM3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27557	EAPP geni (Tüm Gen Dizi Analizi)	EAPP gene (Sequence Analysis-All Coding Exons)	EAPP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27558	E2F6 geni (Tüm Gen Dizi Analizi)	E2F6 gene (Sequence Analysis-All Coding Exons)	E2F6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27559	DZIP3 geni (Tüm Gen Dizi Analizi)	DZIP3 gene (Sequence Analysis-All Coding Exons)	DZIP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27560	DZIP1 geni (Tüm Gen Dizi Analizi)	DZIP1 gene (Sequence Analysis-All Coding Exons)	DZIP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27561	DYNC1LI2 geni (Tüm Gen Dizi Analizi)	DYNC1LI2 gene (Sequence Analysis-All Coding Exons)	DYNC1LI2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27562	DVL2 geni (Tüm Gen Dizi Analizi)	DVL2 gene (Sequence Analysis-All Coding Exons)	DVL2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27569	DUSP19 geni (Tüm Gen Dizi Analizi)	DUSP19 gene (Sequence Analysis-All Coding Exons)	DUSP19		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27570	DUSP18 geni (Tüm Gen Dizi Analizi)	DUSP18 gene (Sequence Analysis-All Coding Exons)	DUSP18		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27571	DRG1 geni (Tüm Gen Dizi Analizi)	DRG1 gene (Sequence Analysis-All Coding Exons)	DRG1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27573	DPP9 geni (Tüm Gen Dizi Analizi)	DPP9 gene (Sequence Analysis-All Coding Exons)	DPP9		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

27574	DONSON geni (Tüm Gen Dizi Analizi)	DONSON gene (Sequence Analysis-All Coding Exons)	DONSON		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27575	DOK6 geni (Tüm Gen Dizi Analizi)	DOK6 gene (Sequence Analysis-All Coding Exons)	DOK6		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27576	DNASE1L2 geni (Tüm Gen Dizi Analizi)	DNASE1L2 gene (Sequence Analysis-All Coding Exons)	DNASE1L2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27577	DNAJA1 geni (Tüm Gen Dizi Analizi)	DNAJA1 gene (Sequence Analysis-All Coding Exons)	DNAJA1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27578	DLL1 geni (Tüm Gen Dizi Analizi)	DLL1 gene (Sequence Analysis-All Coding Exons)	DLL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27579	DLGAP3 geni (Tüm Gen Dizi Analizi)	DLGAP3 gene (Sequence Analysis-All Coding Exons)	DLGAP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27581	DLEU1 geni (Tüm Gen Dizi Analizi)	DLEU1 gene (Sequence Analysis-All Coding Exons)	DLEU1	DLEU1, LEU1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27582	DKK2 geni (Tüm Gen Dizi Analizi)	DKK2 gene (Sequence Analysis-All Coding Exons)	DKK2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27583	DIRC3 geni (Tüm Gen Dizi Analizi)	DIRC3 gene (Sequence Analysis-All Coding Exons)	DIRC3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27585	DHDH geni (Tüm Gen Dizi Analizi)	DHDH gene (Sequence Analysis-All Coding Exons)	DHDH		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27586	DEFA3 geni (Tüm Gen Dizi Analizi)	DEFA3 gene (Sequence Analysis-All Coding Exons)	DEFA3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27588	DCAF7 geni (Tüm Gen Dizi Analizi)	DCAF7 gene (Sequence Analysis-All Coding Exons)	DCAF7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27589	DAZAP2 geni (Tüm Gen Dizi Analizi)	DAZAP2 gene (Sequence Analysis-All Coding Exons)	DAZAP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27590	DAZAP1 geni (Tüm Gen Dizi Analizi)	DAZAP1 gene (Sequence Analysis-All Coding Exons)	DAZAP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27594	CYBRD1 geni (Tüm Gen Dizi Analizi)	CYBRD1 gene (Sequence Analysis-All Coding Exons)	CYBRD1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27595	CXXC1 geni (Tüm Gen Dizi Analizi)	CXXC1 gene (Sequence Analysis-All Coding Exons)	CXXC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27596	CUX2 geni (Tüm Gen Dizi Analizi)	CUX2 gene (Sequence Analysis-All Coding Exons)	CUX2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27597	CTU2 geni (Tüm Gen Dizi Analizi)	CTU2 gene (Sequence Analysis-All Coding Exons)	CTU2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27598	CTDSPL geni (Tüm Gen Dizi Analizi)	CTDSPL gene (Sequence Analysis-All Coding Exons)	CTDSPL		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27599	CTDSP2 geni (Tüm Gen Dizi Analizi)	CTDSP2 gene (Sequence Analysis-All Coding Exons)	CTDSP2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27600	CTAGE4 geni (Tüm Gen Dizi Analizi)	CTAGE4 gene (Sequence Analysis-All Coding Exons)	CTAGE4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27602	CTAGE1 geni (Tüm Gen Dizi Analizi)	CTAGE1 gene (Sequence Analysis-All Coding Exons)	CTAGE1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27603	CST8 geni (Tüm Gen Dizi Analizi)	CST8 gene (Sequence Analysis-All Coding Exons)	CST8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27604	CSPG5 geni (Tüm Gen Dizi Analizi)	CSPG5 gene (Sequence Analysis-All Coding Exons)	CSPG5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27605	CRYGN geni (Tüm Gen Dizi Analizi)	CRYGN gene (Sequence Analysis-All Coding Exons)	CRYGN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27606	CRTAC1 geni (Tüm Gen Dizi Analizi)	CRTAC1 gene (Sequence Analysis-All Coding Exons)	CRTAC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27607	CRNN geni (Tüm Gen Dizi Analizi)	CRNN gene (Sequence Analysis-All Coding Exons)	CRNN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27609	CRELD2 geni (Tüm Gen Dizi Analizi)	CRELD2 gene (Sequence Analysis-All Coding Exons)	CRELD2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27610	CREBZF geni (Tüm Gen Dizi Analizi)	CREBZF gene (Sequence Analysis-All Coding Exons)	CREBZF		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27611	CPXM1 geni (Tüm Gen Dizi Analizi)	CPXM1 gene (Sequence Analysis-All Coding Exons)	CPXM1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27612	CPSF3 geni (Tüm Gen Dizi Analizi)	CPSF3 gene (Sequence Analysis-All Coding Exons)	CPSF3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27613	CPSF2 geni (Tüm Gen Dizi Analizi)	CPSF2 gene (Sequence Analysis-All Coding Exons)	CPSF2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27614	CPSF1 geni (Tüm Gen Dizi Analizi)	CPSF1 gene (Sequence Analysis-All Coding Exons)	CPSF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27615	CPO geni (Tüm Gen Dizi Analizi)	CPO gene (Sequence Analysis-All Coding Exons)	CPO		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27616	CPLX4 geni (Tüm Gen Dizi Analizi)	CPLX4 gene (Sequence Analysis-All Coding Exons)	CPLX4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27617	CPLX3 geni (Tüm Gen Dizi Analizi)	CPLX3 gene (Sequence Analysis-All Coding Exons)	CPLX3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27618	CPA5 geni (Tüm Gen Dizi Analizi)	CPA5 gene (Sequence Analysis-All Coding Exons)	CPA5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27619	COX6A2 geni (Tüm Gen Dizi Analizi)	COX6A2 gene (Sequence Analysis-All Coding Exons)	COX6A2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27620	COQ3 geni (Tüm Gen Dizi Analizi)	COQ3 gene (Sequence Analysis-All Coding Exons)	COQ3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27624	COL26A1 geni (Tüm Gen Dizi Analizi)	COL26A1 gene (Sequence Analysis-All Coding Exons)	COL26A1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27626	CNGA4 geni (Tüm Gen Dizi Analizi)	CNGA4 gene (Sequence Analysis-All Coding Exons)	CNGA4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27627	CLIC4 geni (Tüm Gen Dizi Analizi)	CLIC4 gene (Sequence Analysis-All Coding Exons)	CLIC4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27628	CLIC1 geni (Tüm Gen Dizi Analizi)	CLIC1 gene (Sequence Analysis-All Coding Exons)	CLIC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27629	CLDN7 geni (Tüm Gen Dizi Analizi)	CLDN7 gene (Sequence Analysis-All Coding Exons)	CLDN7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27630	CLDN18 geni (Tüm Gen Dizi Analizi)	CLDN18 gene (Sequence Analysis-All Coding Exons)	CLDN18		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27631	CIDEB geni (Tüm Gen Dizi Analizi)	CIDEB gene (Sequence Analysis-All Coding Exons)	CIDEB		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27632	CIB4 geni (Tüm Gen Dizi Analizi)	CIB4 gene (Sequence Analysis-All Coding Exons)	CIB4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27633	CIB3 geni (Tüm Gen Dizi Analizi)	CIB3 gene (Sequence Analysis-All Coding Exons)	CIB3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27634	CHRFAM7A geni (Tüm Gen Dizi Analizi)	CHRFAM7A gene (Sequence Analysis-All Coding Exons)	CHRFAM7A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27635	CHORDC1 geni (Tüm Gen Dizi Analizi)	CHORDC1 gene (Sequence Analysis-All Coding Exons)	CHORDC1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27636	CHCHD1 geni (Tüm Gen Dizi Analizi)	CHCHD1 gene (Sequence Analysis-All Coding Exons)	CHCHD1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27637	CHAF1A geni (Tüm Gen Dizi Analizi)	CHAF1A gene (Sequence Analysis-All Coding Exons)	CHAF1A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27638	CGN geni (Tüm Gen Dizi Analizi)	CGN gene (Sequence Analysis-All Coding Exons)	CGN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27639	CGB8 geni (Tüm Gen Dizi Analizi)	CGB8 gene (Sequence Analysis-All Coding Exons)	CGB8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27640	CGB5 geni (Tüm Gen Dizi Analizi)	CGB5 gene (Sequence Analysis-All Coding Exons)	CGB5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27641	CGB2 geni (Tüm Gen Dizi Analizi)	CGB2 gene (Sequence Analysis-All Coding Exons)	CGB2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27642	CEACAM3 geni (Tüm Gen Dizi Analizi)	CEACAM3 gene (Sequence Analysis-All Coding Exons)	CEACAM3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27643	CEACAM19 geni (Tüm Gen Dizi Analizi)	CEACAM19 gene (Sequence Analysis-All Coding Exons)	CEACAM19		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27644	CDRT1 geni (Tüm Gen Dizi Analizi)	CDRT1 gene (Sequence Analysis-All Coding Exons)	CDRT1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27645	CDIPT geni (Tüm Gen Dizi Analizi)	CDIPT gene (Sequence Analysis-All Coding Exons)	CDIPT		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27646	CDCA3 geni (Tüm Gen Dizi Analizi)	CDCA3 gene (Sequence Analysis-All Coding Exons)	CDCA3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27647	CD84 geni (Tüm Gen Dizi Analizi)	CD84 gene (Sequence Analysis-All Coding Exons)	CD84		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27648	CD101 geni (Tüm Gen Dizi Analizi)	CD101 gene (Sequence Analysis-All Coding Exons)	CD101		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27650	CCL3L3 geni (Tüm Gen Dizi Analizi)	CCL3L3 gene (Sequence Analysis-All Coding Exons)	CCL3L3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27651	CBX1 geni (Tüm Gen Dizi Analizi)	CBX1 gene (Sequence Analysis-All Coding Exons)	CBX1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27653	CAPNS2 geni (Tüm Gen Dizi Analizi)	CAPNS2 gene (Sequence Analysis-All Coding Exons)	CAPNS2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27654	CAPN14 geni (Tüm Gen Dizi Analizi)	CAPN14 gene (Sequence Analysis-All Coding Exons)	CAPN14		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27655	CAPN13 geni (Tüm Gen Dizi Analizi)	CAPN13 gene (Sequence Analysis-All Coding Exons)	CAPN13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27656	CAMKK1 geni (Tüm Gen Dizi Analizi)	CAMKK1 gene (Sequence Analysis-All Coding Exons)	CAMKK1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27657	CALN1 geni (Tüm Gen Dizi Analizi)	CALN1 gene (Sequence Analysis-All Coding Exons)	CALN1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27658	CALML5 geni (Tüm Gen Dizi Analizi)	CALML5 gene (Sequence Analysis-All Coding Exons)	CALML5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27659	CALCOCO2 geni (Tüm Gen Dizi Analizi)	CALCOCO2 gene (Sequence Analysis-All Coding Exons)	CALCOCO2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27660	CACNG4 geni (Tüm Gen Dizi Analizi)	CACNG4 gene (Sequence Analysis-All Coding Exons)	CACNG4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27661	CABP1 geni (Tüm Gen Dizi Analizi)	CABP1 gene (Sequence Analysis-All Coding Exons)	CABP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27662	CABLES1 geni (Tüm Gen Dizi Analizi)	CABLES1 gene (Sequence Analysis-All Coding Exons)	CABLES1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

27663	CA13 geni (Tüm Gen Dizi Analizi)	CA13 gene (Sequence Analysis-All Coding Exons)	CA13		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27665	C6orf15 geni (Tüm Gen Dizi Analizi)	C6orf15 gene (Sequence Analysis-All Coding Exons)	C6orf15		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27666	C3orf35 geni (Tüm Gen Dizi Analizi)	C3orf35 gene (Sequence Analysis-All Coding Exons)	C3orf35		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27667	C1orf27 geni (Tüm Gen Dizi Analizi)	C1orf27 gene (Sequence Analysis-All Coding Exons)	C1orf27		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27671	BTF3 geni (Tüm Gen Dizi Analizi)	BTF3 gene (Sequence Analysis-All Coding Exons)	BTF3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27672	BTBD2 geni (Tüm Gen Dizi Analizi)	BTBD2 gene (Sequence Analysis-All Coding Exons)	BTBD2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27673	BTBD1 geni (Tüm Gen Dizi Analizi)	BTBD1 gene (Sequence Analysis-All Coding Exons)	BTBD1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27674	BRD8 geni (Tüm Gen Dizi Analizi)	BRD8 gene (Sequence Analysis-All Coding Exons)	BRD8		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27676	BOK geni (Tüm Gen Dizi Analizi)	BOK gene (Sequence Analysis-All Coding Exons)	BOK		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27677	BOC geni (Tüm Gen Dizi Analizi)	BOC gene (Sequence Analysis-All Coding Exons)	BOC		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27678	BLZF1 geni (Tüm Gen Dizi Analizi)	BLZF1 gene (Sequence Analysis-All Coding Exons)	BLZF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27679	BLACE geni (Tüm Gen Dizi Analizi)	BLACE gene (Sequence Analysis-All Coding Exons)	BLACE	BLACE	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27681	BHLHA15 geni (Tüm Gen Dizi Analizi)	BHLHA15 gene (Sequence Analysis-All Coding Exons)	BHLHA15		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27684	BCAS3 geni (Tüm Gen Dizi Analizi)	BCAS3 gene (Sequence Analysis-All Coding Exons)	BCAS3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27686	BAG5 geni (Tüm Gen Dizi Analizi)	BAG5 gene (Sequence Analysis-All Coding Exons)	BAG5		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27689	ATPAF1 geni (Tüm Gen Dizi Analizi)	ATPAF1 gene (Sequence Analysis-All Coding Exons)	ATPAF1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27690	ATP9A geni (Tüm Gen Dizi Analizi)	ATP9A gene (Sequence Analysis-All Coding Exons)	ATP9A		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27691	ATP8B4 geni (Tüm Gen Dizi Analizi)	ATP8B4 gene (Sequence Analysis-All Coding Exons)	ATP8B4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27692	ATP8A1 geni (Tüm Gen Dizi Analizi)	ATP8A1 gene (Sequence Analysis-All Coding Exons)	ATP8A1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27693	ATP6V1H geni (Tüm Gen Dizi Analizi)	ATP6V1H gene (Sequence Analysis-All Coding Exons)	ATP6V1H		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27694	ATP6V1F geni (Tüm Gen Dizi Analizi)	ATP6V1F gene (Sequence Analysis-All Coding Exons)	ATP6V1F		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27695	ATG3 geni (Tüm Gen Dizi Analizi)	ATG3 gene (Sequence Analysis-All Coding Exons)	ATG3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27696	ATG12 geni (Tüm Gen Dizi Analizi)	ATG12 gene (Sequence Analysis-All Coding Exons)	ATG12		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27697	ATE1 geni (Tüm Gen Dizi Analizi)	ATE1 gene (Sequence Analysis-All Coding Exons)	ATE1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27698	ASTL geni (Tüm Gen Dizi Analizi)	ASTL gene (Sequence Analysis-All Coding Exons)	ASTL		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27699	ASRGL1 geni (Tüm Gen Dizi Analizi)	ASRGL1 gene (Sequence Analysis-All Coding Exons)	ASRGL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27700	ASCL4 geni (Tüm Gen Dizi Analizi)	ASCL4 gene (Sequence Analysis-All Coding Exons)	ASCL4		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27701	ASCL3 geni (Tüm Gen Dizi Analizi)	ASCL3 gene (Sequence Analysis-All Coding Exons)	ASCL3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27702	ARTN geni (Tüm Gen Dizi Analizi)	ARTN gene (Sequence Analysis-All Coding Exons)	ARTN		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27704	ARPP21 geni (Tüm Gen Dizi Analizi)	ARPP21 gene (Sequence Analysis-All Coding Exons)	ARPP21		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27705	ARHGEF11 geni (Tüm Gen Dizi Analizi)	ARHGEF11 gene (Sequence Analysis-All Coding Exons)	ARHGEF11		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27706	ARHGDIG geni (Tüm Gen Dizi Analizi)	ARHGDIG gene (Sequence Analysis-All Coding Exons)	ARHGDIG		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27707	ARHGAP20 geni (Tüm Gen Dizi Analizi)	ARHGAP20 gene (Sequence Analysis-All Coding Exons)	ARHGAP20		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27708	ARFIP1 geni (Tüm Gen Dizi Analizi)	ARFIP1 gene (Sequence Analysis-All Coding Exons)	ARFIP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27709	AQP10 geni (Tüm Gen Dizi Analizi)	AQP10 gene (Sequence Analysis-All Coding Exons)	AQP10		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27710	APOM geni (Tüm Gen Dizi Analizi)	APOM gene (Sequence Analysis-All Coding Exons)	APOM		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27711	APOBEC3D geni (Tüm Gen Dizi Analizi)	APOBEC3D gene (Sequence Analysis-All Coding Exons)	APOBEC3D		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27712	APBB1IP geni (Tüm Gen Dizi Analizi)	APBB1IP gene (Sequence Analysis-All Coding Exons)	APBB1IP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27713	AP3S2 geni (Tüm Gen Dizi Analizi)	AP3S2 gene (Sequence Analysis-All Coding Exons)	AP3S2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27714	AP1G2 geni (Tüm Gen Dizi Analizi)	AP1G2 gene (Sequence Analysis-All Coding Exons)	AP1G2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27716	ANGPTL1 geni (Tüm Gen Dizi Analizi)	ANGPTL1 gene (Sequence Analysis-All Coding Exons)	ANGPTL1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27717	AKT1S1 geni (Tüm Gen Dizi Analizi)	AKT1S1 gene (Sequence Analysis-All Coding Exons)	AKT1S1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27718	AKR7L geni (Tüm Gen Dizi Analizi)	AKR7L gene (Sequence Analysis-All Coding Exons)	AKR7L	AKR7A4, AFAR3	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27719	AKNA geni (Tüm Gen Dizi Analizi)	AKNA gene (Sequence Analysis-All Coding Exons)	AKNA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27720	AKAP7 geni (Tüm Gen Dizi Analizi)	AKAP7 gene (Sequence Analysis-All Coding Exons)	AKAP7		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27721	AKAP3 geni (Tüm Gen Dizi Analizi)	AKAP3 gene (Sequence Analysis-All Coding Exons)	AKAP3		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27722	AKAP12 geni (Tüm Gen Dizi Analizi)	AKAP12 gene (Sequence Analysis-All Coding Exons)	AKAP12		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27723	AJUBA geni (Tüm Gen Dizi Analizi)	AJUBA gene (Sequence Analysis-All Coding Exons)	AJUBA		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27724	AIG1 geni (Tüm Gen Dizi Analizi)	AIG1 gene (Sequence Analysis-All Coding Exons)	AIG1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27725	AIFM2 geni (Tüm Gen Dizi Analizi)	AIFM2 gene (Sequence Analysis-All Coding Exons)	AIFM2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27726	AHNAK2 geni (Tüm Gen Dizi Analizi)	AHNAK2 gene (Sequence Analysis-All Coding Exons)	AHNAK2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27727	AGTRAP geni (Tüm Gen Dizi Analizi)	AGTRAP gene (Sequence Analysis-All Coding Exons)	AGTRAP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27728	AGAP1 geni (Tüm Gen Dizi Analizi)	AGAP1 gene (Sequence Analysis-All Coding Exons)	AGAP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27729	AEBP1 geni (Tüm Gen Dizi Analizi)	AEBP1 gene (Sequence Analysis-All Coding Exons)	AEBP1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27730	ADRM1 geni (Tüm Gen Dizi Analizi)	ADRM1 gene (Sequence Analysis-All Coding Exons)	ADRM1		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27731	ADM2 geni (Tüm Gen Dizi Analizi)	ADM2 gene (Sequence Analysis-All Coding Exons)	ADM2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27732	ACRBP geni (Tüm Gen Dizi Analizi)	ACRBP gene (Sequence Analysis-All Coding Exons)	ACRBP		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27733	ACMSD geni (Tüm Gen Dizi Analizi)	ACMSD gene (Sequence Analysis-All Coding Exons)	ACMSD		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
27734	ABI2 geni (Tüm Gen Dizi Analizi)	ABI2 gene (Sequence Analysis-All Coding Exons)	ABI2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29058	Ekzom Sekanslama	Exome Sequencing	.	.	Ekzom/ Exome	EDTA'lı Kan (2-4 ml)		.	.	.		.	Postnatal	EDTA Blood Sample
29059	Fabry Hastalığı, 301500, X'e Bağlı (Fabry Hastalığı)-TARAMA (GLA geni) (Tüm Gen Dizi Analizi) (Postnatal)	Fabry disease, 301500, X-linked (Fabry disease)-SCREENING (GLA gene) (Sequence Analysis-All Coding Exons) (Postnatal)	GLA	GLA	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29060	DNA izolasyonu	DNA isolation	.	.	.	EDTA'lı Kan (2-4 ml)	*	1	3	.	.	2	Postnatal	EDTA Blood Sample
29061	RNA izolasyonu	RNA isolation	.	.	.	EDTA'lı Kan (2-4 ml)	*	1	3	.	.	2	Postnatal	EDTA Blood Sample
29062	cDNA sentezi	cDNA synthesis	.	.	.	EDTA'lı Kan (2-4 ml)		1	3	.	.	2	Postnatal	EDTA Blood Sample
29063	Ekzom Konfirmasyonu	Exome Confirmation	.	.	.	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29066	Mikrosatellit İnstabilitesi (STR Analizi) (Kan)	Mikrosatellit Instability (STR Analysis) (Blood)	.	.	STR analizi	Parafinize Tümör Dokusu + EDTA'lı Kan (2-4 ml)		10	45	.	.	30	Postnatal	Parafinized Tumor Tissue + EDTA Blood Samole
29067	Multipl Myeloma Paneli-2 (Del 1q21) (FISH)	Multiple Myeloma Panel-2 (Del 1q21) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29069	Bilinen Mutasyon Analizi-Dizi Analizi (1 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (1 mutation) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29071	Sperm/ Gonad Dondurma Öncesi DNA Kimliklendirme Testi (STR Analizi)	DNA Fingerprint testing before Sperm and Gonad Sampling-Storing	.	.	STR analizi	EDTA'lı Kan (2-4 ml)		10	30	.	.	20	Postnatal	EDTA Blood Sample
29072	Periferik Kandan Kromozom Eldesi- Analiz Edilmeden	Chromosome preparation without Karyotype Analysis	.	.	Kromozom analizi/ Karyotype analysis	Heparinli Kan (2-4 ml)		15	45	.	.	21	Postnatal	Heparinized blood sample
29074	Spinoserebellar Ataksi-Tekrar Sayısı Paneli (SCA1-SCA2-SCA3-SCA6-SCA7-SCA8-SCA10-SCA12-SCA17)	Spinocerebellar Ataxia- Repeat Analysis Panel (SCA1-SCA3-SCA6-SCA7-SCA8-SCA10-SCA12-SCA17)	.	.	Tekrar sayısı/ Repeat Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29075	İktiyozis Vulgaris, 146700, Otozomal Dominant, (c.2282delCAGT) ve (c.1501C>T (p.Arg501X)) mutasyonları (FLG geni) (Dizi Analizi) (Postnatal)	Ichthyosis vulgaris, 146700, Autosomal dominant, (c.2282delCAGT) ve (c.1501C>T (p.Arg501X)) mutations (FLG gene) (Sequence Analysis) (Postnatal)	FLG	FLG, ATOD2	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29076	Array - CGH (PRENATAL)	Array - CGH (PRENATAL)	.	.	Array-CGH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29077	EGFR (Ekzon 18 - 19 - 20 - 21) (EGFR geni) (Dizi Analizi) (Postnatal)	EGFR (Exons 18 - 19 - 20 - 21) (EGFR gene) (Dizi Analizi) (Postnatal)	EGFR	.	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29078	Bilinen Mutasyon Analizi-Dizi Analizi (1 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Familial Mutation Analysis-Sequence Analysis (1 mutation) (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29081	Maternal kontaminasyon Testi (STR Analizi)	Maternal Contamination Test (STR analysis)	.	.	STR analizi	EDTA'lı Kan (2-4 ml) / Amniyon sıvısı /CVS/ EDTA'lı kordon kanı		.	.	15	30	20	Prenatal	EDTA Blood Sample / Amniotic fluid / CVS/ EDTA blood (BOTH) fetal blood
29082	Talasemi, Alfa-, 604131 (Heinz Cisimciği Anemisi) (HBA1-HBA2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Thalassemia, alpha-, 604131 (Heinz body anemia) (HBA1-HBA2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	HBA1-HBA2	HBA2, HBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample

29083	Talasemi, Alfa-, 604131 (Heinz Cisimciği Anemisi) (Prenatal) (HBA1-HBA2 geni) (Tüm Gen Dizi Analizi) (Prenatal)	Thalassemia, alpha-, 604131 (Heinz body anemia) (HBA1-HBA2 gene) (Sequence Analysis-All Coding Exons) (Prenatal)	HBA1-HBA2	HBA2, HBH	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29084	İktiyozis X'e Bağlı, 308100, X'e Bağlı; XLI (Resesif X'e Bağlı İktiyozis) (Prenatal) (STS geni) (Tüm Gen Dizi Analizi) (Prenatal)	Ichthyosis, X-linked, 308100, X-linked recessive; XLI (Recessive X-linked ichthyosis) (STS gene) (Sequence Analysis-All Coding Exons) (Prenatal)	STS	STS, ARSC1, ARSC, SSDD, XLI	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29085	İktiyozis X'e Bağlı, 308100, X'e Bağlı; XLI (Resesif X'e Bağlı İktiyozis) (Prenatal) (MLPA)	Ichthyosis, X-linked, 308100, X-linked recessive; XLI (Recessive X-linked ichthyosis) (Prenatal) (MLPA)	STS	STS, ARSC1, ARSC, SSDD, XLI	MLPA (CNV)	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29087	CYP2C19 (CYP2C19 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYP2C19 (CYP2C19 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C19	CYP2C, CYP2C19	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29088	CYP2D6 (CYP2D6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYP2D6 (CYP2D6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2D6	CYP2D6, CPD6, P450DB1	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29089	CYP2A6 (CYP2A6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYP2A6 (CYP2A6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2A6	CYP2A6, CYP2A3, CYP2A, P450C2A	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29090	CYP1A2 (CYP1A2 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYP1A2 (CYP1A2 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP1A2		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29091	CYP2B6 (CYP2B6 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYP2B6 (CYP2B6 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2B6	CYP2B6, CYP2B, EFVM	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29092	CYP2C9 (CYP2C9 geni) (Tüm Gen Dizi Analizi) (Postnatal)	CYP2C9 (CYP2C9 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	CYP2C9	CYP2C9	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29093	t(4;11) (q21;q23) (MLL (KMT2A)/ AFF1 (AF4)) (FISH)	t(4;11) (q21;q23) (MLL (KMT2A)/ AFF1 (AF4)) (FISH)	4q21-11q23	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29094	Leukoencephalopathy With Vanishing White Matter; VWM (Lökoensefalopati Kaybolan Beyaz Madde), 603896, Otozomal Resesif (Geç İnfantil CACH Sendromu) (EIF2B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy with vanishing white matter, 603896, Autosomal recessive; VWM (Late infantile CACH syndrome) (EIF2B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B3	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29095	Leukoencephalopathy With Vanishing White Matter; VWM (Lökoensefalopati Kaybolan Beyaz Madde), 603896, Otozomal Resesif (Geç İnfantil CACH Sendromu) (EIF2B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy with vanishing white matter, 603896, Autosomal recessive; VWM (Late infantile CACH syndrome) (EIF2B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B1	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29096	Leukoencephalopathy With Vanishing White Matter; VWM (Lökoensefalopati Kaybolan Beyaz Madde), 603896, Otozomal Resesif (Geç İnfantil CACH Sendromu) (EIF2B3 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy with vanishing white matter, 603896, Autosomal recessive; VWM (Late infantile CACH syndrome) (EIF2B3 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B3	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29097	Leukoencephalopathy With Vanishing White Matter; VWM (Lökoensefalopati Kaybolan Beyaz Madde), 603896, Otozomal Resesif (Geç İnfantil CACH Sendromu) (EIF2B1 geni) (Tüm Gen Dizi Analizi) (Postnatal)	Leukoencephalopathy with vanishing white matter, 603896, Autosomal recessive; VWM (Late infantile CACH syndrome) (EIF2B1 gene) (Sequence Analysis-All Coding Exons) (Postnatal)	EIF2B1	.	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29100	Ekzom Sekanslama (Prenatal)	Exome Sequencing (Prenatal)	.	.	Ekzom/ Exome	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	.	.	.	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29102	Trombofili Panel 3 (Tüm trombofili testleri) (. geni) (Dizi Analizi) (Postnatal)	Thrombophilia Panel 3 (All Thrombophilia tests) (Panel 1+ Panel 2) (. gene) (Sequence Analysis) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
29103	Trombofili Panel 1 (Sık Görülenler) (Protrombin G20210A Mutasyonu, Faktor V Leiden Mutasyonu, Faktör V R2 Mutasyonu, Faktör XIII V34L Mutasyonu, MTHFR 677 Polimorfizmi, MTHFR 1298 Polimorfizmi, PAI - 1 4G/ 5G Polimorfizmi) (. geni) (Dizi Analizi) (Postnatal)	Thrombophilia Panel 1 (Frequent causes) (Prothrombin G20210A mutation, Factor V Leiden mutation, Factor V R2 mutation, Faktör XIII V34L Mutasyonu, MTHFR 677 polymorphism, MTHFR 1298 polymorphism, PAI - 1 4G/ 5G polymorphism) (. gene) (Sequence Analysis) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
29104	Trombofili Panel 2 (Diğer testler) (Faktör V Cambridge Mutasyonu, Faktör V HongKong Mutasyonu, ACE gen Polimorfizmi, EPCR A4600G Mutasyonu, EPCR G4678C Mutasyonu) (. geni) (Dizi Analizi) (Postnatal)	Thrombophilia Panel 2 (other tests) (Factor V Cambridge mutation, Factor V HongKong mutation, ACE gen polymorphism, EPCR A4600G mutation, EPCR G4678C mutation) (. gene) (Sequence Analysis) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
29105	AML - MDS Paneli (Del (5q) - t(15;17) (q22;q21) (PML/ RARA) - TP53 - t(8;21) (q22;q22) (ETO/ AML1) - Trizomi 8 - t(11;?) (q23;?) (MLL/ ?) - -7/ Del (7q) (Monozom7/ Delesyon7q) - inv(16) (p13;q22) (CBFB/ MYH11) - Del (20q)) (FISH)	AML - MDS Panel (Del (5q) - t(15;17) (q22;q21) (PML/ RARA) - TP53 - t(8;21) (q22;q22) (ETO/ AML1) - Trisomy 8 - t(11;?) (q23;?) (MLL/ ?) - -7/ Del (7q) (Monosomy 7/ Delesyon 7q) - inv(16) (p13;q22) (CBFB/ MYH11) - Del (20q)) (FISH) (PANEL)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29132	ALL Paneli t((11;?) (q23;?) (MLL/ ?) - t(12;21) (p13;q22) (TEL/ AML1) - E2A (TCF3) Break Apart - MYC bölgesini içeren Kromozom değişiklikleri - IgH bölgesini içeren Kromozom değişiklikleri - t(9;22) (q34;q11.2) - 4, 10, 17. Kromozom düzensizlikleri ve monozomiler - p16) (FISH)	ALL Panel t((11;?) (q23;?) (MLL/ ?) - t(12;21) (p13;q22) (TEL/ AML1) - E2A (TCF3) Break Apart - MYC rearrangements - IgH rearrangements - t(9;22) (q34;q11.2) - 4, 10, 17. abnormalities - aneuploidies - p16) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29139	(Multipl Myeloma Paneli t(4;14)(p16.3;q32.3) (IGH/FGFR3) t(11;14)(q13.3;q32) (IGH/MYEOV) t(11;14)(q13;q32) (IGH/CCND1) t(14;20) (IGH/MAFB) t(14;16) (IGH/MAF) PS3 13q14.3) (FISH)	Multiple Myeloma Panel t(4;14)(p16.3;q32.3) (IGH/FGFR3) t(11;14)(q13.3;q32) (IGH/MYEOV) t(11;14)(q13;q32) (IGH/CCND1) t(14;20) (IGH/MAFB) t(14;16) (IGH/MAF) PS3 13q14.3	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29145	KLL Paneli (Del 17p/ p53 mutasyonu t(4;14)(p16.3;q32.3)(FGFR3,IGH) t(11;14)(q13;q32) (CCND1,IGH) t(14;20) (q32,q12)(IGH/MAFB) t(14,16)(q32, q23.1-q23.2) IGH/MAF ATM del Trizomi 12 (TEL,AML1 PROBU) Del13q14.3) (FISH)	CLL Panel Del 17p/ p53 mutation t(4;14)(p16.3;q32.3)(FGFR3,IGH) t(11;14)(q13;q32) (CCND1,IGH) t(14;20) (q32,q12)(IGH/MAFB) t(14,16)(q32, q23.1-q23.2) IGH/MAF ATM del Trisomy 12 (TEL,AML1 PROBE) Del13q14.3	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29157	Hiper-IgE Tekrarlanan Enfeksiyon Sendromu (DOCK8 geni) (MLPA)	Hyper-IgE recurrent infection syndrome (DOCK8 gene) (MLPA)	DOCK8	DOCK8	MLPA	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29173	GNAS geni (MLPA) (Prenatal)	GNAS gene (MLPA) (Prenatal)	GNAS	GNAS, GNAS1, GPSA, POH, PHP1B, PHP1A, AHO, PHP1C	MLPA	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Postnatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29174	Tüm Genom Sekanslama	Whole Genome Sequencing			Ekzom/ Exome	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Sample
29179	Tüm Mitokondriyal Genom Analizi (Bilinen mutasyon) (Dizi Analizi) (Postnatal)	Whole Mitochondrial Genome Analysis (Known Familial Mutation) (Sequence Analysis) (Postnatal)	Mitokondrial Genom	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29181	BCL6 (3q27-q28) Breakapart (FISH)	BCL6 (3q27-q28) Breakapart (FISH)	3q27.3	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29189	Ekzom Sekanslama Data Analizi	Exome Sequencing Data Analysis			Ekzom/ Exome	Dosya		.	.	.	.	.	Postnatal	Documents
29203	Ailesel Meme ve Over Kanseri Paneli - EDTA'lı Kan (BRCA1, BRCA2) (2 gen)	Breast-ovarian cancer, familial, 1- 2 - EDTA Blood sample (BRCA1, BRCA2 genes)	BRCA1, BRCA2	BRCA1, PSCP, BROVCA1, PNCA4, BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)	*	30	60	.	.	60	Postnatal	EDTA Blood Sample
29217	t(14;20) (q32;q12) (IGH/MAFB) (FISH)	t(14;20) (q32;q12) (IGH/MAFB) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29232	C-MET (MET) (7q31.2) Amplifikasyonu (FISH)	C-MET (MET) (7q31.2) Amplification (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29243	NTRK 1 (1q22-q23.1) Breakapart, NTRK 2 (9q21.32-q21.33) Breakapart, NTRK 3 (15q25.3-q26.1) Breakapart (FISH)	NTRK 1 (1q22-q23.1) Breakapart, NTRK 2 (9q21.32-q21.33) Breakapart, NTRK 3 (15q25.3-q26.1) Breakapart (FISH)	YAZILIMDA DÜZELTİLDİ	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	20	.	.	10	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29246	Pregnarisk Panel 1 (Alfa ve Beta Talasemi ile Orak Hücre anemisi - Frajil X - Spinal Müsküler Atrofi (SMA) - Duchenne Müsküler Distrofi (Dizi analizi+MLPA) - Fenilketonüri - Biotinidaz Eksikliği - 21 Hidroksilaz Eksikliği (Dizi analizi+MLPA) - Kistik Fibrozis)				Tüm Gen Dizi Analizi / MLPA / Tekrar sayısı	EDTA'lı Kan (2-4 ml)							Postnatal	
29247	Pregnarisk Panel 2 (Geniş tarama (Klinik ekzom) - Frajil X - Spinal Müsküler Atrofi (SMA) - Duchenne Müsküler Distrofi (MLPA) - 21 Hidroksilaz Eksikliği (MLPA) - Alfa Talasemi (MLPA))				Tüm Gen Dizi Analizi / MLPA / Tekrar sayısı	EDTA'lı Kan (2-4 ml)							Postnatal	
29248	Pregnarisk Panel 3 (Geniş tarama (Ekzom Sekanslama) - Frajil X - Spinal Müsküler Atrofi (SMA) - Duchenne Müsküler Distrofi (MLPA) - 21 Hidroksilaz Eksikliği (MLPA) - Alfa Talasemi (MLPA))				Tüm Gen Dizi Analizi / MLPA / Tekrar sayısı	EDTA'lı Kan (2-4 ml)							Postnatal	
29249	Babyseq-TEMEL PANEL				Dizi Analizi/ Sequence Analysis	Özel Tüpte Kan (Merkezimizden Temin Ediniz)							Prenatal	
29250	Babyseq-GENİŞ PANEL				Dizi Analizi/ Sequence Analysis	Özel Tüpte Kan (Merkezimizden Temin Ediniz)							Prenatal	
29251	Klinik Ekzom				Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Edta'lı kan							Postnatal	
29259	t(9;22) (q34;q11.2) (BCR/ ABL) (Philadelphia Kromozomu) (p190) (REAL - TIME PCR)	t (9;22) (q34;q11.2) (BCR/ABL) (Philadelphia chromosome) (REAL-TIME PCR)	.	.	Real-Time PCR	EDTA'lı Kan (2-4 ml) (Soğuk zincir)	*	5	30	.	.	15	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
29260	t(9;22) (q34;q11.2) (BCR/ ABL) (Philadelphia Kromozomu) (p210) (REAL - TIME PCR)	t (9;22) (q34;q11.2) (BCR/ABL) (Philadelphia chromosome) (REAL-TIME PCR)	.	.	Real-Time PCR	EDTA'lı Kan (2-4 ml) (Soğuk zincir)	*	5	30	.	.	15	Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
29261	RNAseq				Dizi Analizi/ Sequence Analysis	Edta'lı kan							Postnatal	EDTA Blood Sample/ EDTA Bone Marrow (Cold transfer)
29280	CYP2C18 geni (Tüm Gen Dizi Analizi)	CYP2C18 gene (Sequence Analysis-All Coding Exons)	CYP2C18		Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	EDTA'lı Kan (2-4 ml)		30	120	.	.	60	Postnatal	EDTA Blood Sample
29285	Preimplantasyon Genetik Test (PGT) Kurulum (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing (PGT) Set-up (1 Disease)(CONTACT WITH OUR CENTER)	.	.	PGT	EDTA'lı Kan (2-4 ml)		15	45	.	.	28	Preimplantasyon	EDTA Blood Sample
29286	Preimplantasyon Genetik Test (PGT) Kurulum (2 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing (PGT) Set-up (2 Diseases)(CONTACT WITH OUR CENTER)			PGT	EDTA'lı Kan (2-4 ml)		15	45			28	Preimplantasyon	EDTA Blood Sample
29287	Preimplantasyon Genetik Test (PGT) Kurulum (3 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing (PGT) Set-up (3 Diseases)(CONTACT WITH OUR CENTER)			PGT	EDTA'lı Kan (2-4 ml)		15	45			28	Preimplantasyon	EDTA Blood Sample
29288	Preimplantasyon Genetik Test (PGT) Kurulum (4 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing (PGT) Set-up (4 Diseases)(CONTACT WITH OUR CENTER)			PGT	EDTA'lı Kan (2-4 ml)		15	45			28	Preimplantasyon	EDTA Blood Sample
29289	Preimplantasyon Genetik Test (PGT) Kurulum (5 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing (PGT) Set-up (5 Diseases)(CONTACT WITH OUR CENTER)			PGT	EDTA'lı Kan (2-4 ml)		15	45			28	Preimplantasyon	EDTA Blood Sample
29290	Preimplantasyon Genetik Test (PGT) Kurulum (6 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing (PGT) Set-up (6 Diseases)(CONTACT WITH OUR CENTER)			PGT	EDTA'lı Kan (2-4 ml)		15	45			28	Preimplantasyon	EDTA Blood Sample
29291	Preimplantasyon Genetik Test (PGT) (1 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing (PGT)(1Embryo) (1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29292	Preimplantasyon Genetik Test (PGT) (2 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(2 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29293	Preimplantasyon Genetik Test (PGT) (3 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(3 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29294	Preimplantasyon Genetik Test (PGT) (4 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(4 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29295	Preimplantasyon Genetik Test (PGT) (5 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(5 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29296	Preimplantasyon Genetik Test (PGT) (6 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(6 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29297	Preimplantasyon Genetik Test (PGT) (7 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(7 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29298	Preimplantasyon Genetik Test (PGT) (8 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(8 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29299	Preimplantasyon Genetik Test (PGT) (9 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(9 Embryos)(1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29300	Preimplantasyon Genetik Test (PGT) (10 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(10 Embryos) (1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29301	Preimplantasyon Genetik Test (PGT) (11 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(11 Embryos) (1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29302	Preimplantasyon Genetik Test (PGT) (12 Embriyo) (1 Hastalık) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing(PGT)(12 Embryos) (1 Disease) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy

29303	Preimplantasyon Genetik Test (PGT) (13 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(13 Embryos) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29304	Preimplantasyon Genetik Test (PGT) (14 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(14 Embryo) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29305	Preimplantasyon Genetik Test (PGT) (15 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(15 Embryo) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29306	Preimplantasyon Genetik Test (PGT) (16 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(16 Embryos) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29307	Preimplantasyon Genetik Test (PGT) (17 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(17 Embryos) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29308	Preimplantasyon Genetik Test (PGT) (18 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(18 Embryos) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29309	Preimplantasyon Genetik Test (PGT) (19 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(19 Embryos) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29310	Preimplantasyon Genetik Test (PGT) (20 Embriyo) DANIŞIN)	(1 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(20 Embryos) OUR CENTER)	(1 Disease) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29311	Preimplantasyon Genetik Test (PGT) (1 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing (PGT)(1Embryo) OUR CENTER)	(2 Diseases) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29312	Preimplantasyon Genetik Test (PGT) (2 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(2 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29313	Preimplantasyon Genetik Test (PGT) (3 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(3 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29314	Preimplantasyon Genetik Test (PGT) (4 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(4 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29315	Preimplantasyon Genetik Test (PGT) (5 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(5 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29316	Preimplantasyon Genetik Test (PGT) (6 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(6 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29317	Preimplantasyon Genetik Test (PGT) (7 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(7 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29318	Preimplantasyon Genetik Test (PGT) (8 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(8 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29319	Preimplantasyon Genetik Test (PGT) (9 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(9 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29320	Preimplantasyon Genetik Test (PGT) (10 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(10 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29321	Preimplantasyon Genetik Test (PGT) (11 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(11 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29322	Preimplantasyon Genetik Test (PGT) (12 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(12 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29323	Preimplantasyon Genetik Test (PGT) (13 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(13 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29324	Preimplantasyon Genetik Test (PGT) (14 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(14 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29325	Preimplantasyon Genetik Test (PGT) (15 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(15 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29326	Preimplantasyon Genetik Test (PGT) (16 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(16 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29327	Preimplantasyon Genetik Test (PGT) (17 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(17 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29328	Preimplantasyon Genetik Test (PGT) (18 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(18 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29329	Preimplantasyon Genetik Test (PGT) (19 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(19 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29330	Preimplantasyon Genetik Test (PGT) (20 Embriyo) DANIŞIN)	(2 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(20 Embryos) WITH OUR CENTER)	(2 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29331	Preimplantasyon Genetik Test (PGT) (1 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing (PGT)(1Embryo) OUR CENTER)	(3 Diseases) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29332	Preimplantasyon Genetik Test (PGT) (2 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(2 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29333	Preimplantasyon Genetik Test (PGT) (3 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(3 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29334	Preimplantasyon Genetik Test (PGT) (4 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(4 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29335	Preimplantasyon Genetik Test (PGT) (5 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(5 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29336	Preimplantasyon Genetik Test (PGT) (6 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(6 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29337	Preimplantasyon Genetik Test (PGT) (7 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(7 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29338	Preimplantasyon Genetik Test (PGT) (8 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(8 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29339	Preimplantasyon Genetik Test (PGT) (9 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(9 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29340	Preimplantasyon Genetik Test (PGT) (10 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(10 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29341	Preimplantasyon Genetik Test (PGT) (11 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(11 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29342	Preimplantasyon Genetik Test (PGT) (12 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(12 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29343	Preimplantasyon Genetik Test (PGT) (13 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(13 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29344	Preimplantasyon Genetik Test (PGT) (14 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(14 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29345	Preimplantasyon Genetik Test (PGT) (15 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(15 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29346	Preimplantasyon Genetik Test (PGT) (16 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(16 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29347	Preimplantasyon Genetik Test (PGT) (17 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(17 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29348	Preimplantasyon Genetik Test (PGT) (18 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(18 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29349	Preimplantasyon Genetik Test (PGT) (19 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(19 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29350	Preimplantasyon Genetik Test (PGT) (20 Embriyo) DANIŞIN)	(3 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(20 Embryos) WITH OUR CENTER)	(3 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29351	Preimplantasyon Genetik Test (PGT) (1 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing (PGT)(1Embryo) OUR CENTER)	(4 Diseases) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29352	Preimplantasyon Genetik Test (PGT) (2 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(2 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29353	Preimplantasyon Genetik Test (PGT) (3 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(3 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29354	Preimplantasyon Genetik Test (PGT) (4 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(4 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29355	Preimplantasyon Genetik Test (PGT) (5 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(5 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29356	Preimplantasyon Genetik Test (PGT) (6 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(6 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29357	Preimplantasyon Genetik Test (PGT) (7 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(7 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29358	Preimplantasyon Genetik Test (PGT) (8 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(8 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29359	Preimplantasyon Genetik Test (PGT) (9 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(9 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29360	Preimplantasyon Genetik Test (PGT) (10 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(10 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29361	Preimplantasyon Genetik Test (PGT) (11 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(11 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29362	Preimplantasyon Genetik Test (PGT) (12 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(12 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29363	Preimplantasyon Genetik Test (PGT) (13 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(13 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29364	Preimplantasyon Genetik Test (PGT) (14 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(14 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29365	Preimplantasyon Genetik Test (PGT) (15 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(15 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29366	Preimplantasyon Genetik Test (PGT) (16 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(16 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29367	Preimplantasyon Genetik Test (PGT) (17 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(17 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29368	Preimplantasyon Genetik Test (PGT) (18 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(18 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29369	Preimplantasyon Genetik Test (PGT) (19 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(19 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29370	Preimplantasyon Genetik Test (PGT) (20 Embriyo) DANIŞIN)	(4 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(20 Embryos) WITH OUR CENTER)	(4 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29371	Preimplantasyon Genetik Test (PGT) (1 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing (PGT)(1Embryo) OUR CENTER)	(5 Diseases) (CONTACT WITH			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29372	Preimplantasyon Genetik Test (PGT) (2 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(2 Embryos) WITH OUR CENTER)	(5 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29373	Preimplantasyon Genetik Test (PGT) (3 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(3 Embryos) WITH OUR CENTER)	(5 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29374	Preimplantasyon Genetik Test (PGT) (4 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(4 Embryos) WITH OUR CENTER)	(5 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29375	Preimplantasyon Genetik Test (PGT) (5 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(5 Embryos) WITH OUR CENTER)	(5 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29376	Preimplantasyon Genetik Test (PGT) (6 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(6 Embryos) WITH OUR CENTER)	(5 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29377	Preimplantasyon Genetik Test (PGT) (7 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(7 Embryos) WITH OUR CENTER)	(5 Diseases) (CONTACT			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy

29378	Preimplantasyon Genetik Test (PGT) (8 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(8 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29379	Preimplantasyon Genetik Test (PGT) (9 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(9 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29380	Preimplantasyon Genetik Test (PGT) (10 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(10 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29381	Preimplantasyon Genetik Test (PGT) (11 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(11 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29382	Preimplantasyon Genetik Test (PGT) (12 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(12 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29383	Preimplantasyon Genetik Test (PGT) (13 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(13 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29384	Preimplantasyon Genetik Test (PGT) (14 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(14 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29385	Preimplantasyon Genetik Test (PGT) (15 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(15 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29386	Preimplantasyon Genetik Test (PGT) (16 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(16 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29387	Preimplantasyon Genetik Test (PGT) (17 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(17 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29388	Preimplantasyon Genetik Test (PGT) (18 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(18 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29389	Preimplantasyon Genetik Test (PGT) (19 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(19 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29390	Preimplantasyon Genetik Test (PGT) (20 Embriyo) DANIŞIN)	(5 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(20 Embryos) (5 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29391	Preimplantasyon Genetik Test (PGT) (1 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing (PGT)(1Embryo) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29392	Preimplantasyon Genetik Test (PGT) (2 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(2 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29393	Preimplantasyon Genetik Test (PGT) (3 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(3 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29394	Preimplantasyon Genetik Test (PGT) (4 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(4 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29395	Preimplantasyon Genetik Test (PGT) (5 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(5 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29396	Preimplantasyon Genetik Test (PGT) (6 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(6 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29397	Preimplantasyon Genetik Test (PGT) (7 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(7 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29398	Preimplantasyon Genetik Test (PGT) (8 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(8 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29399	Preimplantasyon Genetik Test (PGT) (9 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(9 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29400	Preimplantasyon Genetik Test (PGT) (10 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(10 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29401	Preimplantasyon Genetik Test (PGT) (11 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(11 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29402	Preimplantasyon Genetik Test (PGT) (12 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(12 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29403	Preimplantasyon Genetik Test (PGT) (13 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(13 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29404	Preimplantasyon Genetik Test (PGT) (14 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(14 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29405	Preimplantasyon Genetik Test (PGT) (15 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(15 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29406	Preimplantasyon Genetik Test (PGT) (16 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(16 Embryo) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29407	Preimplantasyon Genetik Test (PGT) (17 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(17 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29408	Preimplantasyon Genetik Test (PGT) (18 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(18 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29409	Preimplantasyon Genetik Test (PGT) (19 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(19 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29410	Preimplantasyon Genetik Test (PGT) (20 Embriyo) DANIŞIN)	(6 Hastalık) (MERKEZİMİZE	Preimplantation Genetic Testing(PGT)(20 Embryos) (6 Diseases) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29411	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) Kurulum DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) Set-up (CONTACT WITH OUR CENTER)			PGT	EDTA'lı Kan (2-4 ml)		15	45			28	Preimplantasyon	EDTA Blood Sample
29412	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (1 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (1 Embryo)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29413	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (2 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (2 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29414	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (3 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (3 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29415	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (4 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (4 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29416	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (5 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (5 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29417	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (6 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (6 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29418	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (7 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (7 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29419	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (8 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (8 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29420	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (9 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (9 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29421	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (10 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (10 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29422	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (11 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (11 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29423	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (12 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (12 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29424	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (13 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (13 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29425	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (14 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (14 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29426	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (15 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (15 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29427	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (16 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (16 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29428	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (17 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (17 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29429	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (18 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (18 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29430	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (19 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (19 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29431	Preimplantasyon Genetik Test (PGT) Doku Uyumu (HLA Analizi) (20 Embriyo) DANIŞIN)	(MERKEZİMİZE	Preimplantation Genetic Testing (PGT) Tissue Matching (HLA Analysis) (20 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29432	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (1 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(1 Embryo) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29433	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (2 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(2 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29434	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (3 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(3 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29435	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (4 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(4 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29436	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (5 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(5 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29437	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (6 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(6 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29438	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (7 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(7 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29439	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (8 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(8 Embryo) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29440	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (9 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(9 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29441	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (10 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(10 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29442	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (11 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(11 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29443	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (12 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(12 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29444	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (13 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(13 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29445	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (14 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(14 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29446	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (15 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(15 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29447	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (16 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(16 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29448	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (17 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(17 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29449	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (18 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(18 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29450	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (19 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(19 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29451	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (PGT-M Hastalarımıza) (20 Embriyo)(MERKEZİMİZE DANIŞIN)		Preimplantation Genetic Testing for Aneuploidies (PGT-A)(For our PGT-M Patients)(20 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29452	Preimplantasyon Genetik Test Anöploidi için DANIŞIN)	(PGT-A) (1 Embriyo)(MERKEZİMİZE	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (1 Embryo)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy

29453	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (2 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (2 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29454	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (3 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (3 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29455	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (4 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (4 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29456	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (5 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (5 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29457	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (6 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (6 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29458	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (7Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (7 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29459	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (8 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (8 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29460	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (9 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (9 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29461	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (10 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (10 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29462	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (11 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (11 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29463	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (12 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (12 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29464	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (13 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (13 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29465	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (14 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (14 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29466	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (15 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (15 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29467	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (16 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (16 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29468	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (17 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (17 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29469	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (18 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (18 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29470	Preimplantasyon Genetik Test Anöploidi için (PGT-A)(19 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (19 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29471	Preimplantasyon Genetik Test Anöploidi için (PGT-A) (20 Embriyo)(MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing for Aneuploidies (PGT-A) (20 Embryos)(CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29472	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(1 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (1 Embryo) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29473	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(2 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (2 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29474	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(3 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (3 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29475	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(4 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (4 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29476	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(5 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (5 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29477	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(6 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (6 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29478	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(7 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (7 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29479	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(8 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (8 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29480	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(9 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (9 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29481	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(10 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (10 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29482	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(11 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (11 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29483	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(12 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (12 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29484	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(13 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (13 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29485	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(14 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (14 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29486	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(15 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (15 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29487	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(16 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (16 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29488	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(17 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (17 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29489	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(18 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (18 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29490	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(19 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (19 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29491	Preimplantasyon Genetik Test Yapısal Kromozomların Yeniden Düzenlenmeleri (PGT-SR)(20 Embriyo) (MERKEZİMİZE DANIŞIN)	Preimplantation Genetic Testing Structural Chromosomal Rearrengement (PGT-SR) (20 Embryos) (CONTACT WITH OUR CENTER)			PGT	Embriyo biyopsisi		15	45			28	Preimplantasyon	Embryo Biopsy
29531	RET (10q11.21) Breakapart (FISH)	RET (10q11.21) Breakapart (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29559	Aneuploidi tarama (Düşük materyalinden) (NGS)	Aneuploidy screening (Abortus) (NGS)			Dizi Analizi/ Sequence Analysis	Merkezimizden temin edilen transport besiyeri içinde							Prenatal	Transport medium suppliefrom our center
29570	Kopya Sayısı Değişikliği (CNV) (NGS)	Copy Number Variation (CNV) NGS			Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		20	60				Prenatal	
29574	Ekzom sekanslama (Avrı aileden birden fazla birey)	Exome Sequencing (additional sample from same family)	.	.	Ekzom/ Exome	EDTA'lı Kan (2-4 ml)		.	.	.	.	.	Postnatal	EDTA Blood Samole
29575	21 Hidroksilaz Eksikliği Paneli (CYP21A2) (index olgu) (CYP21A2 geni) (Tüm Gen Dizi Analizi + MLPA) (Postnatal) Anne - Baba - Çocuk	21 Hydroxylase Deficiency Panel (CYP21A2) (index) (Sequence Analysis-All Coding Exons + MLPA)	CYP21A2		Tüm Gen Dizi Analizi + MLPA	EDTA Blood Sample (2-4 ml)/ Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample		30	120	.	.	60	Postnatal	EDTA Blood Sample
29576	21 Hidroksilaz Eksikliği Paneli (CYP21A2) (Ek birey) (CYP21A2 geni) (Tüm Gen Dizi Analizi + MLPA) (Postnatal) Anne - Baba - Çocuk	21 Hydroxylase Deficiency Panel (CYP21A2) (family members) (Sequence Analysis-All Coding Exons + MLPA)	CYP21A2		Tüm Gen Dizi Analizi + MLPA	EDTA Blood Sample (2-4 ml)/ Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample		30	120	.	.	60	Postnatal	EDTA Blood Sample
29577	21 Hidroksilaz Eksikliği Paneli (CYP21A2) (Tekil çalışma) (CYP21A2 geni) (Tüm Gen Dizi Analizi + MLPA) (Postnatal)	21 Hydroxylase Deficiency Panel (CYP21A2) (one person) (Sequence Analysis-All Coding Exons + MLPA)	CYP21A2		Tüm Gen Dizi Analizi + MLPA	EDTA Blood Sample (2-4 ml)/ Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample		30	120	.	.	60	Postnatal	EDTA Blood Sample
29581	Mikrosatellit İnstabilitesi (STR Analizi) (Doku)	Mikrosatellit Instability (STR Analysis) (Tissue)	.	.	STR analizi	Parafinize Tümör Dokusu + EDTA'lı Kan (2-4 ml)		10	45	.	.	30	Postnatal	Parafinized Tumor Tissue + EDTA Blood Sample
29659	Bilinen Mutasyon Analizi-Dizi Analizi (2 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (2 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29660	Bilinen Mutasyon Analizi-Dizi Analizi (3 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (3 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29661	Bilinen Mutasyon Analizi-Dizi Analizi (4 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (4 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29662	Bilinen Mutasyon Analizi-Dizi Analizi (2 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (2 mutations) (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29663	Bilinen Mutasyon Analizi-Dizi Analizi (3 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (3 mutations) (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29664	Bilinen Mutasyon Analizi-Dizi Analizi (4 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (4 mutations) (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29665	Bilinen Mutasyon Analizi-Dizi Analizi (5 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (5 mutations (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29666	Bilinen Mutasyon Analizi-Dizi Analizi (6 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (6 mutations (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29667	Bilinen Mutasyon Analizi-Dizi Analizi (5 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (5 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29668	Bilinen Mutasyon Analizi-Dizi Analizi (6 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (6 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29669	Bilinen Mutasyon Analizi-Dizi Analizi (7 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (7 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29670	Bilinen Mutasyon Analizi-Dizi Analizi (8 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (8 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29671	Bilinen Mutasyon Analizi-Dizi Analizi (9 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (9 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29672	Bilinen Mutasyon Analizi-Dizi Analizi (10 Mutasyon) (. geni) (Dizi Analizi) (Postnatal)	Known Familial Mutation Analysis-Sequence Analysis (10 mutations) (Dizi Analizi) (Postnatal)	.	.	Dizi Analizi/ Sequence Analysis	EDTA'lı Kan (2-4 ml)		30	60	.	.	45	Postnatal	EDTA Blood Sample
29673	Bilinen Mutasyon Analizi-Dizi Analizi (7 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (7 mutations) (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29674	Bilinen Mutasyon Analizi-Dizi Analizi (8 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (8 mutations) (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29675	Bilinen Mutasyon Analizi-Dizi Analizi (9 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (9 mutations (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29676	Bilinen Mutasyon Analizi-Dizi Analizi (10 Mutasyon) (. geni) (Dizi Analizi) (Prenatal)	Known Mutation Analysis (Multiple mutations) (10 mutations) (Sequence Analysis) (Prenatal)	.	.	Dizi Analizi/ Sequence Analysis	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29681	Aneuploidi tarama (CVS materyalinden) (NGS)	Aneuploidy screening (CVS) (NGS)			Dizi Analizi/ Sequence Analysis	Merkezimizden temin edilen transport besiyeri içinde							Prenatal	Transport medium suppliefrom our center
29695	Ailesel Meme ve Over Kanseri Paneli - Parafin Blok (BRCA1, BRCA2) (2 gen)	Breast-ovarian cancer, familial, 1- 2 - Parafinized tissue sample (BRCA1, BRCA2 genes)	BRCA1, BRCA2	BRCA1, PSCP, BROVCA1, PNCA4, BRCA2, FANCD1, BROVCA2, GLM3, PNCA2	Tüm Gen Dizi Analizi/ Sequence Analysis-All Coding Exons	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu	*	30	60			60	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample

29699	FGFR2 Breakapart (FISH)	FGFR2 Breakapart (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29707	PIK3CA geni (Ekson 4, Ekson 7, Ekson 9 ve Ekson 20) MTOR (inhibitörleri için) (PIK3CA geni) (Yeni Nesil Dizi Analizi-NGS) (Postnatal)	PIK3CA gene (Exon 4, Exon 7, Exon 9 ve Exon 20) MTOR (for inhibitors) (PIK3CA gene) (NGS) (Postnatal)	PIK3CA	PIK3CA	Dizi Analizi/ Sequence Analysis	Tümör dokusu (Parafinize doku bloğu)		15	30			20	Postnatal	Tumor tissue (Parafinized tissue sample)
29713	Periferik Kan Kromozom Analizi (Hematoloji)	Periferal blood- Chromosome analysis (Hematology)	.	.	Kromozom analizi/ Karyotype analysis	Heparinli Kan (2-4 ml)	*	15	45	.	.	21	Postnatal	Heparinized blood sample
29714	Tüm Genom Sekanslama /WGS\ Data Analizi	Whole Genome Sequencing /WGS\ Data Analysis			Ekzom/ Exome	Dosya		.	.	.	.	.	Postnatal	Documents
29717	t(1;19) (q23.3;p13) (E2A(TCF3)/PBX1) / t(17;19) (q22;p13) (E2A(TCF3)/HLF) (FISH)	t(1;19) (q23.3;p13) (E2A(TCF3)/PBX1) / t(17;19) (q22;p13) (E2A(TCF3)/HLF) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29720	c-MYC (MYC) (8q21.21) Breakapart (FISH)	c-MYC (MYC) (8q21.21) Breakapart (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29735	Kallmann Sendromu (KAL1) (Xp22.31 Mikrodelesyonu) (Prenatal) (FISH)	Kallmann syndrome (KAL1) (Xp22.31 microdeletion) (Prenatal) (FISH)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29736	SRY (Yp11.3) (Prenatal) (FISH)	SRY (Yp11.3) (Prenatal) (FISH)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29737	SHOX Xp22.33/ Yp11.32 (Prenatal) (FISH)	SHOX Xp22.33/ Yp11.32 (Prenatal) (FISH)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29738	t(3;3) (q21;q26) ve inv (3) (q21q26) (EVI1) (FISH)	t (3;3) (q21;q26) and inv (3) (q21q26) (EVI1) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29739	X alfa satelliti/Y alfa satellit (FISH) (Prenatal)	X alfa satellit/Y alfa satellit (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29740	4 alfa satellit (FISH)	4 alfa satellit (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
29741	4 alfa satellit (FISH) (Prenatal)	4 alfa satellit (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29742	NTRK1 (1q22-q23.1) Breakapart (FISH)	NTRK1 (1q22-q23.1) Breakapart (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29743	NTRK2 (9q21.32-q21.33) Breakapart (FISH)	NTRK2 (9q21.32-q21.33) Breakapart (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29744	NTRK3 (15q25.3-q26.1) Breakapart (FISH)	NTRK3 (15q25.3-q26.1) Breakapart (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29745	FGFR3 Breakapart (FISH)	FGFR3 Breakapart (FISH)	.	.	FISH	Tümör dokusu (Taze ve ya etanol ile fikse) / Parafinize doku bloğu		10	30	.	.	20	Postnatal	Tumor tissue (Fresh or etanol fixed) /Parafinized tissue sample
29746	Trizomi 3 (FISH)	Trisomy 3 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29747	Trizomi 9 (FISH)	Trisomy 9 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29748	Trizomi 11 (FISH)	Trisomy 11 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29749	Trizomi 15 (FISH)	Trisomy 15 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29750	Trizomi 17 (FISH)	Trisomy 17 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29751	Trizomi 18 (FISH)	Trisomy 18 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29752	Trizomi 19 (FISH)	Trisomy 19 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29753	Trizomi 21 (FISH)	Trisomy 21 (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29754	13q14.3 Delesyonu (D13S319) / KLL Tip 2 Delesyon (FISH)	13q14.3 Deletion (D13S319) / CLL Type 2 Deletion (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29755	13q14.2 Delesyonu / KLL Tip 1 Delesyon (FISH)	13q14.2 Deletion / CLL Type 1 Deletion (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29756	t(6;9) (p22;q34) (DEK/NUP214) (FISH)	t(6;9) (p22;q34) (DEK/NUP214) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml) / Heparinli Kemik İliği (2-3 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample / Heparinized bone marrow
29757	16p13.3 delesyon sendromu (Rubinstein-Taybi syndrome 1) (FISH)	16p13.3 deletion syndrome (Rubinstein-Taybi syndrome 1) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
29758	16p13.3 delesyon sendromu (Rubinstein-Taybi syndrome 1) (FISH) (Prenatal)	16p13.3 deletion syndrome (Rubinstein-Taybi syndrome 1) (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29759	Digeorge 2 Sendromu - Velokardiyofasiyal Sendrom Kompleksi 2 (Distal 10p delesyonu) (FISH)	Digeorge 2 Syndrome - Velocardiofacial Syndrome Complex 2 (Distal 10p deletion) (FISH)	.	.	FISH	Heparinli Kan (2-4 ml)		10	30	.	.	20	Postnatal	Heparinized blood sample
29760	Digeorge 2 Sendromu - Velokardiyofasiyal Sendrom Kompleksi 2 (Distal 10p delesyonu) (FISH) (Prenatal)	Digeorge 2 Syndrome - Velocardiofacial Syndrome Complex 2 (Distal 10p deletion) (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
29761	NIPT sonrası Konfirmasyon Testi (FISH) (Prenatal)	Confirmation Test (FISH) after NIPT (FISH) (Prenatal)	.	.	FISH	Amniyon sıvısı / CVS / Heparinli ve EDTA'lı (İKİSİ BİRDEN) kordon kanı VE ANNEDEN EDTA'LI KAN		.	.	15	30	20	Prenatal	Amniotic Fluid / CVS / Heparinized and EDTA (BOTH) Fetal Blood and Maternal EDTA Blood Sample
	HLA B27 (HLA-B geni) (Real Time-PCR) (Postnatal)	HLA B27 (HLA-B gene) (Real Time-PCR) (Postnatal)	HLA-B	HLA-B, SPDA1	Real Time-PCR	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample
	HLA B51 (HLA-B geni) (Real Time-PCR) (Postnatal)	HLA B51 (HLA-B gene) (Real Time-PCR) (Postnatal)	HLA-B	HLA-B, SPDA1	Real Time-PCR	EDTA'lı Kan (2-4 ml)		20	60	.	.	30	Postnatal	EDTA Blood Sample

Beckwith-Wiedemann sendromu Beckwith-Wiedemann syndrome BECKWITH-WIEDEMANN SYNDROME #BAŞVI Beckwith-Wiedemann syndrome Beckwith-Wiedemann syndrome . Beckwith-Wiedemann Syndrome Beckwith-Wiedemann Sendromu Beckwith-Wiedemann syndrome Beckwith-Wiedemann sendromu